

Seroprevalence of SARS-CoV-2 among children visiting a hospital during the initial Seattle outbreak

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Children are strikingly underrepresented in COVID-19 case counts¹⁻³. In the United States, children represent 22% of the population but only 1.7% of confirmed SARS-CoV-2 cases¹. One possibility is that symptom-based viral testing is less likely to identify infected children, since they often experience milder disease than adults^{1,4-7}. To better assess the frequency of pediatric SARS-CoV-2 infection, we serologically screened 1,775 residual samples from Seattle Children's Hospital collected from 1,076 children seeking medical care during March and April of 2020. Only one child was seropositive in March, but nine were seropositive in April for a period seroprevalence of >1%. Most seropositive children (8/10) were not suspected of having had COVID-19. The sera of most seropositive children had neutralizing activity, including one that neutralized at a dilution >1:18,000. Therefore, among children seeking medical care, the frequency of SARS-CoV-2 infection increased markedly during the early Seattle outbreak despite few positive viral tests.

One of the first cases of community transmission of SARS-CoV-2 in the United States was identified in the greater Seattle area in late February, 2020^{8,9}. By late March, thousands of cases had been identified in Washington state by viral RT-PCR testing, mostly among adults (<https://www.doh.wa.gov/Emergencies/Coronavirus>). Schools closed statewide on March 17, and a statewide stay-at-home order was issued the next week. March and April of 2020 are therefore critical months for understanding the early dynamics of the SARS-CoV-2 pandemic in the Seattle area.

Because SARS-CoV-2-infected children often experience little or no disease^{1,4-6}, we sought to identify infections using an approach independent of symptom-based viral testing.

Serological assays, which detect antibodies induced by infection, provide such an approach. When interpreting these assays in a temporal context, note that individuals do not become seropositive until ≈ 1 to 2 weeks post symptom onset¹⁰⁻¹⁴.

We serologically screened 1,775 residual serum samples from Seattle Children's Hospital that were collected between March 3 and April 24, 2020 following approval from the Human Subjects Institutional Review Board. These samples were collected from 1,076 unique children who visited the hospital and received blood draws for any reason, including respiratory illnesses, surgery, or ongoing medical care. Demographics and reason for medical admission are presented below with results of our serological testing. The generalizability of this study population to all children in Seattle is unknown, particularly because hospital visitors were primarily those with urgent medical needs during the statewide stay-at-home order.

We used a multi-assay serological testing approach based on an enzyme-linked immunosorbent assay (ELISA) protocol that recently received emergency use authorization from New York State and the FDA^{15,16}, although we added an additional validation assay to increase stringency. Furthermore, as described below, we confirmed that most seropositive samples had activity in pseudovirus neutralization assays.

We first screened all sera at a 1:50 dilution for IgG binding to the SARS-CoV-2 spike receptor binding domain (RBD) and compared results to a negative control consisting of a pool of sera collected in 2017 and 2018 (Figure 1a). We identified 102 of 1,775 samples with readings that exceeded the average of the negative controls by >5 standard deviations. These preliminary hits were further assessed with IgG ELISAs using serial dilutions of sera against two antigens: RBD and pre-fusion stabilized spike ectodomain trimer (Figure 1b). As negative controls, we included twelve serum samples and two serum pools collected before 2020; we also tested some pediatric samples that were negative in the initial RBD screen. We summarized the ELISAs by calculating the area under the curve (AUC), and called samples as seropositive if the AUC exceeded the average of the negative controls by >5 standard deviations for both RBD and spike (Figure 1c). The AUCs for RBD and spike ELISAs were highly correlated (Figure 1d), but some sera exhibited slightly higher reactivity to one antigen than the other, meaning that screening on both antigens introduces additional stringency.

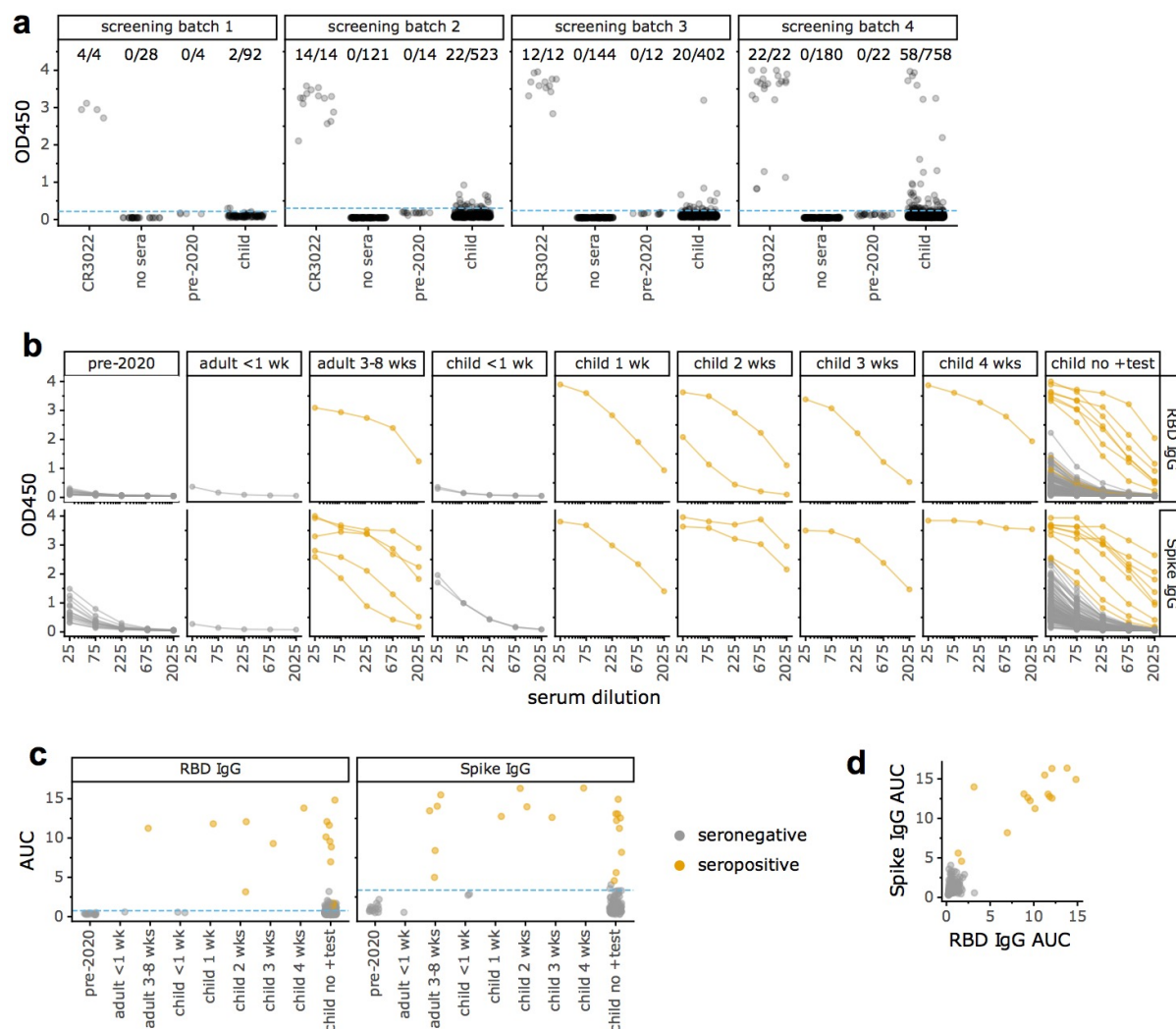


Figure 1: Multi-step serological testing. **(a)** We screened 1,775 child samples by ELISA to RBD at a single dilution in four batches, with CR3022 antibody^{17,18} as a positive control and pre-2020 sera as a negative control. Samples with OD450 readings that exceeded pre-2020 sera by >5 standard deviations (dotted blue line) were considered potential hits. **(b)** All potential hits from the initial screen as well as some screen-negative samples and additional controls were tested at serial dilutions for binding to RBD (top) or full spike (bottom). Samples from adults or children with RT-PCR-confirmed infections are labeled by weeks post symptom onset; all remaining samples from children with no positive RT-PCR test are in the rightmost facet. Samples were classified as seropositive (orange) if the AUC exceeded pre-2020 negative controls by >5 standard deviations in both assays. **(c)** AUC calculated from panel (b), with dotted blue line indicating the cutoff for that assay. **(d)** Correlation between AUC for RBD and spike (Pearson's $r = 0.93$). For adult and pre-2020 sera, each curve in (b) or point in (c) represents a unique individual or sera pool. For child samples labeled by week, each facet is a unique individual but "child <1 wk" and "child 2 wks" have two samples collected on the same day; for "child no +test" many unique individuals are shown in the facet. See Methods for more details.

Visual inspection of the ELISA results in Figure 1b,c provides a sense of the tradeoffs in calling seropositivity. Our assays included controls from adults with RT-PCR-confirmed infections, as well as samples from five children with confirmed infections collected at

various times post symptom onset. Neither adult nor child samples <1 week post symptom onset were seropositive by our criteria, consistent with prior reports on kinetics of the antibody response to SARS-CoV-2^{10–14}. However, all samples ≥1 week post symptom onset were seropositive, and in most cases the signal greatly exceeded pre-2020 negative controls. Samples from children who never tested positive for SARS-CoV-2 are shown at far right in Figure 1b,c. The samples in this set that we classified as seropositive had readings comparable to confirmed infections ≥1 week post symptom onset. However, some samples from children who had not tested positive for virus had readings that exceeded pre-2020 negative controls but were weaker than confirmed-infection samples ≥1 week post symptom onset. Our stringent criteria classify these samples as seronegative, although it is possible that some represent recent infections in children who had not yet developed robust antibody responses. Indeed, one symptomatic child who tested positive by RT-PCR had multiple samples taken <1 week post symptom onset that were seronegative (Figure 1b, “child < 1 wk”). However, in light of concerns about the poor specificity of some serological assays^{19–21}, we chose to conservatively call only strongly seropositive samples at the potential cost of missing some recent infections.

Overall, our assays identified 12 seropositive samples from 10 different children in the study population. These include 9 seropositive samples from 8 children who had never tested positive for SARS-CoV-2 (far right facet of Figure 1b,c), as well as the samples from the children labeled as 2 and 3 weeks post symptom onset in Figure 1b,c. The seropositive samples from the children 1 and 4 weeks post symptom onset are from RT-PCR-confirmed SARS-CoV-2 infections that were referred to Seattle Children’s Hospital, and are not part of the residual serum pool that makes up our study population (see Methods for details).

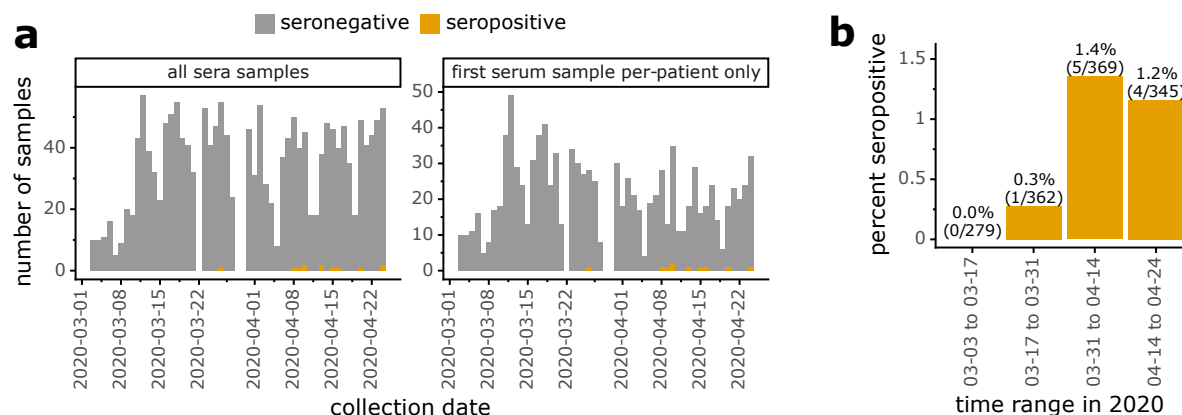


Figure 2: Seroprevalence over time. **(a)** Total and seropositive samples collected each day in the study period, with stacked bars showing seropositive samples in orange and seronegative ones in gray. The left panel shows all 1,775 residual samples, while the right panel shows only the first sample from each of the 1,075 patients. **(b)** Period seroprevalence in two-week intervals. Bars show percentage of tested patients with at least one seropositive sample during each period. Seroprevalence was significantly higher from March 31 to April 24 than March 3 to March 31 ($P = 0.02$, Fisher exact test, two-sided).

We next examined the frequency of seropositive samples in the context of the temporal dynamics of the SARS-CoV-2 outbreak in Seattle (Figure 2a). The first seropositive sample was collected in late March, and there were no additional seropositive samples until the second week of April. From that time on, a low but steady fraction of samples were seropositive for a period seroprevalence slightly greater than 1% in April (Figure 2a,b). Notably, our period seroprevalence measurements for children seeking medical care are similar to all-age cumulative incidence estimates for the Seattle region based on viral testing and mortality data^{22,23} given the ≈ 1 to 2 week lag between symptom onset and seroconversion¹⁰⁻¹⁴.

		All Children (n=1076)	Seropositive Children (n=10)
Age (years)	0 to 4	192	4
	5 to 9	214	1
	10 to 14	301	2
	≥ 15	369	3
Sex	F	535	4
	M	541	6
RT-PCR viral testing status	Positive	3	2
	Negative	389	3
	Not tested	684	5
Admit type	Outpatient	653	4
	Inpatient	306	4
	Emergency	101	2
	Day surgery	16	0

Table 1: Cohort demographics. If a child had multiple samples, age and admit were determined based on the child's first visit. For viral testing status, a child was classified as positive if they had a positive viral test at any visit.

test was seronegative; this is the child whose serum was collected <1 week post symptom onset (Figure 2b,c), prior to when seroconversion is expected to occur.

We also examined how many seropositive children had received RT-PCR viral tests for COVID-19. This is an important question, since children are under-represented in viral-testing case counts¹⁻³ and household-contact studies differ regarding whether secondary attack rates are lower in children than adults^{24,25}. Over a third of children in our study had received at least one viral test (Table 1; note that administration of a viral test does not imply a child was suspected of having COVID-19, since tests were routinely administered before hospital admission or procedures such as surgery). Of the 10 seropositive children, only 2 had tested positive for virus (Table 1, Supplementary Table 1). Three other seropositive children had tested negative for virus in routine screening prior to surgery. The remaining seropositive children never received a viral test. Additionally, 1 child with a positive viral

A detailed chart review revealed that only the two seropositive children with a RT-PCR confirmed viral infection had documented COVID-19 symptoms (Supplementary Table 1). One additional seropositive child, who presented at the hospital for an allergic reaction, had previous household exposure to the virus but had not been tested because she did not develop symptoms. The seven other seropositive children were at the hospital for reasons unrelated to respiratory illness and had no documented exposures (Supplementary Table 1).

Other demographic and clinical data had no noteworthy associations with seropositivity. Seropositive children were about equally likely to be male or female (Table 1), agreeing with

Methods

Study participants

Residual sera samples at Seattle Children's Hospital were collected starting March 3, 2020. Adequate volume of sera remaining after other lab tests were conducted was the main sample-selection criterion, which inherently reduces the relative number of samples from infants who have smaller blood-draw volumes. Adult samples (Figure 1b,c) were residual plasma collected from RT-PCR confirmed infections from the Seattle area at the University of Washington, or from COVID-19-positive individuals enrolled in a prospective cohort study. The sample collection and this study were approved by the Institutional Review Boards of Seattle Children's Hospital and the University of Washington.

Additional RT-PCR-confirmed COVID-19 pediatric cases were actively recruited to enroll in another approved study at Seattle Children's Hospital during this study period. These actively enrolled children were omitted from this seroprevalence study, which consisted of the residual serum sample pool at Seattle Children's Hospital and its clinics. However, pediatric samples from 1 and 4 week(s) post symptom onset facets in Figure 1b,c and Figure 3 are from these actively enrolled children and were included in these plots to illustrate the sensitivity of our serological assays—however, these two children are not included in estimates of seroprevalence Figure 2 or Table 1. Additionally, in Figure 1b,c, samples in the <1 week facet (two samples from same individual), the 2 week facet (two samples from another individual), and the 3 week facet (single sample another individual) were RT-PCR-confirmed cases that were not recruited to Seattle Children's Hospital and so are included in the seroprevalence estimates.

Serological assays

We initially screened all sera at a 1:50 serum dilution for IgG binding to RBD. All sera were heat-inactivated at 56°C for 1 hour. Ninety-six well Immulon 2HB plates (Thermo Fisher; 3455) were coated with 2 µg/mL of His-tagged RBD in phosphate buffered saline (PBS) overnight at 4°C. The RBD antigen was produced in mammalian cells and purified as previously described^{15,16,36}. The next day, plates were washed 3 times with PBS containing 0.1% Tween 20 (PBS-T) using an automated plate washer (Tecan HydroFlex) and blocked for 1-2 hours at room temperature with PBS-T containing 3% non-fat dry milk. Sera were diluted 1:50 in PBS-T containing 1% non-fat dry milk. Block was thrown off, and 100 µL of diluted sera was transferred to the ELISA plate in a setup as previously described¹⁶. Each plate also contained two positive control wells (CR3022^{17,18}, an anti-SARS-CoV-1 monoclonal antibody that reacts to the SARS-CoV-2 RBD, at 0.5 µg/mL) and two negative control wells (pooled human sera taken from 2017-2018 (Gemini Biosciences, 100-110, lot H86W03J)). CR3022 was expressed in Expi293F cells and purified by protein A and size exclusion chromatography using established methods. After a two-hour incubation at room temperature, plates were washed with PBS-T thrice. Goat anti-human IgG-Fc horseradish peroxidase (HRP)-conjugated antibody (Bethyl Labs, A80-104P) was diluted 1:3,000 in PBS-T containing 1% milk and 50 µL was added to each well. After 1 hour at room temperature, plates were washed thrice with PBS-T, and 100 µL of TMB/E HRP substrate (Millipore Sigma; ES001) was added to each well. After 5 minutes, 100 µL 1N HCl was added, and OD450 was read immediately on a Tecan infinite M1000Pro plate reader. Samples were considered potential positive hits in the screen if their reading exceeded the average of all of the 2017-2018 negative control readings by >5 standard deviations, computing this threshold separately for each screening batch (Figure 1a).

Follow-up ELISAs were performed on all potential positive hits from the screening assay, plus a subset of samples that were negative in the initial screen (all samples that proved seropositive by our

criteria were positive in the initial screen). These follow-up ELISAs were performed as for the screening step described above, with the following differences: All sera were run at five 3-fold dilutions, starting at 1:25. Each plate contained a negative control dilution series (pooled human sera taken from 2017-2018), and a CR3022 positive control dilution series starting at a concentration of 1 ug/mL. Trimeric, prefusion-stabilized spike was produced as previously described³⁶ with the following minor changes: the protein was produced using expiHEK293F cells transfected transiently with PEI, and the cultures were grown at 33°C for 3 days prior to downstream talon batch purification. The additional control samples tested during follow up ELISAs were pooled human sera from 2008-2015 (Gemini Biosciences, 100-110, lot H87W00K), and 12 de-identified banked serum samples collected between 1986 and 1992 (Bloodworks Northwest).

AUC analysis

For the follow-up ELISAs performed at serial dilutions, the AUC represents the area under the titration curve after putting the serial dilutions on a log-scale (as plotted in Figure 1b). Readings for the 2017-2018 pooled sera that was run on each plate were first averaged and treated as a single sample. This, along with the 12 banked pre-2020 sera samples and the additional 2008-2015 pooled sera were treated as 14 negative controls and used to determine a cutoff in each assay (average of all negative controls plus five standard deviations).

Neutralization assays

SARS-CoV-2 spike-pseudotyped lentivirus neutralization assays were performed as previously described²⁷, with the following slight modifications. Infections were carried out in poly-L-lysine (P4707, Millipore Sigma, Burlington, MA, USA) coated black-walled, clear-bottom plates (655090, Greiner Bio-One, Kremsmünster, Austria) and luciferase activity was measured in these plates without transferring to opaque bottom plates. Sera were diluted 3-fold seven times starting at a 1:25 dilution and luciferase activity was measured at 52 hours post-infection. Target cells were HEK-293T cells transduced to express hACE2²⁷ (BEI Resources, NR-52511). Samples were run in duplicate and each plate included two no-serum controls. Fraction infectivity was calculated by normalizing the luciferase reading for each sample by the average of the two no-serum control wells in the same row. Neutralization curves were plotted using the neutcurve Python package (<https://jbloomlab.github.io/neutcurve/>, 0.3.1). This package fits a three-parameter Hill curve, with the top baseline fixed to one and the bottom baseline fixed to zero. The neutralization curves are shown in Supplementary Figure 1.

Period seroprevalence analysis

Period seroprevalence was calculated over two-week periods at the individual level. We calculated the percentage of all tested patients that had a seropositive sample during each time period. Individuals were counted a single time even if multiple samples from a single time period were tested. If an individual contributed samples to multiple time periods, they were counted for each time period.

Data availability

Full raw data for all serological assays, as well as much demographic and viral testing data that can be provided without compromising sample and patient de-identification, is available in Supplementary Data files 1 to 4.

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Author Contributions

Conceptualization: A.S.D, J.A.E., and J.D.B.; investigation: A.S.D, K.H.D.C., R.E.; analysis: A.S.D., K.H.D.C., and J.D.B.; clinical management, sample and data handling: A.A., S.S., K.L., C.R.W., X.Q., H.Y.C., and J.A.E.; resources and specialized reagents: A.C.W., C.R.W., F.A., N.P.K., D.V., F.K., H.Y.C.; writing—original draft preparation, A.S.D and J.D.B.; writing—review and editing: all authors. All authors have read and agreed to the published version of the manuscript.

Competing interests

H.Y.C. is a consultant for Merck and Glaxo Smith Kline and receives research funding from Sanofi Pasteur, outside of the submitted work. N.P.K. is a co-founder, shareholder, and chair of the scientific advisory board of Icosavax, Inc. Mount Sinai has licensed serological assays to commercial entities and has filed for patent protection for serological assays. J.A.E. is a consultant for Sanofi Pasteur and Meissa Vaccines. The other authors declare no conflicts of interest.

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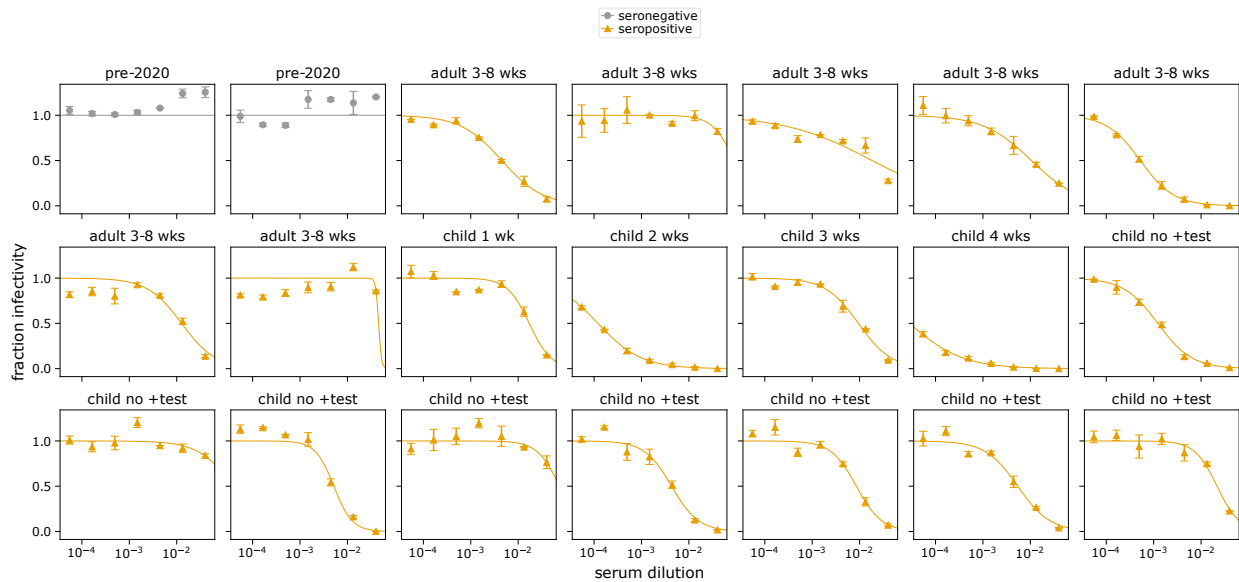
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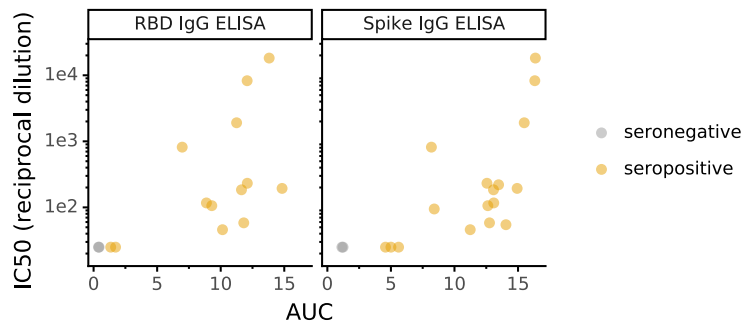
Supplementary information

Patient ID	Age (years)	Sex	COVID-19 symptoms	Weeks post-symptom onset of first seropositive sample	COVID-19 disease suspected by clinicians	Reported COVID-19 exposure	Mid-nasal specimen tested for SARS-CoV-2 by RT-PCR (result)	Admission type	Clinical notes	RBD IgG ELISA AUC	Spike IgG ELISA AUC	Neutralization IC50 (reciprical serum diltuion)
11c2f253	0 to 4	Female	No	N/A	No	Household exposure	No	Emergency	Allergy related visit; previous household exposure but not tested because asymptomatic	6.971	8.185	816.7
16daf987	≥15	Male	Yes, previously	3	Known to be previously infected	Household exposure	Yes (positive)	Outpatient	Previously SARS-CoV-2 positive after household exposure. Seen for chronic medical condition unrelated to COVID-19 several weeks later	9.298	12.62	106.2
614c18c2	≥15	Female	No	N/A	No	None documented	Yes (negative)	Inpatient	Screened by RT-PCR before surgery	1.729	4.574	<25
820dcc2b	0 to 4	Male	No	N/A	No	None documented	No	Emergency	Melena without respiratory symptoms	14.83	14.93	193.9
90735c96	≥15	Female	Yes	2	Yes	Household exposure	Yes (positive)	Inpatient	Previously SARS-CoV-2 positive after household exposure. Presented with worsening respiratory symptoms and had an underlying autoimmune disease	12.08	16.32	8277
a09b7cad	10 to 14	Female	No	N/A	No	None documented	No	Outpatient	Routine visit for underlying rheumatologic condition	1.346	5.603	<25
be4c4842	0 to 4	Male	No	N/A	No	None documented	Yes (negative)	Inpatient	Screened by RT-PCR before surgery for drainage of infection	12.09	12.56	231.9
d98c7284	10 to 14	Male	No	N/A	No	None documented	No	Outpatient	Routine visit for underlying cardiac condition	8.874	13.09	116.8
da9ab30a	0 to 4	Male	No	N/A	No	None documented	Yes (negative)	Inpatient	Screened by RT-PCR before surgery for drainage of infection	11.63	13.07	184.7
e014251d	5 to 9	Male	No	N/A	No	None documented	No	Outpatient	Routine blood draw for underlying cardiovascular condition	10.14	11.24	45.96

Supplementary Table 1: Clinical characteristics of seropositive patients. If a patient had multiple samples (n=2 seropositive patients), age and admission type were determined based on sample from patient's first visit; for serological assays, data from the patient's last sample is shown. A patient was reported as positive for RT-PCR testing if they had ever received a positive result, including at timepoints prior to samples tested in this study.



Supplementary Figure 1: Full neutralization curves for all sera that were used to calculate the IC50s plotted in Figure 3. The raw values plotted here are in Supplementary Data 3, and numerical values for the IC50s are in Supplementary Data 4.



Supplementary Figure 2: Correlation of the IC50s from the neutralization assays to the AUCs measured in the ELISAs for all samples tested in both assays. The numerical values are in Supplementary Data 4.

Supplementary Data 1: De-identified clinical data, raw OD450 values from RBD IgG ELISA screen, and AUCs from follow up ELISAs for each sample.

Supplementary Data 2: Raw OD450 values across all titrations from RBD and Spike follow-up IgG ELISAs.

Supplementary Data 3: Fraction infectivity values across all titrations from Spike-pseudotyped lentivirus neutralization assays.

Supplementary Data 4: Summary IC50 values and RBD and Spike IgG ELISA AUC values for all samples run in Spike-pseudotyped lentivirus neutralization assays.

2020.05.26.20114124-2.txt

patient_id,sample_id,age_group,sex,test_on_visit,test_on_visit_result,symptomatic_on_visit,test_before_visit,test_before_visit_result,admit_type,RBD IgG screen,RBD IgG screen hit,RBD IgG titration,Spike IgG titration,RBD IgG titration hit,Spike IgG titration hit,seropositive,blood_date_interval
5be2c9d5,POP_0007,5 to
9,Female,False,,,False,,outpatient,0.145,False,,,,,False,2020-03-03 to 2020-03-17
5c3b7ea1,POP_0001,0 to
4,Female,True,negative,True,False,,inpatient,0.075,False,0.306,0.659,False,False, False,2020-03-03 to 2020-03-17
7c53e722,POP_0009,5 to
9,Male,False,,,False,,outpatient,0.111,False,,,,,False,2020-03-03 to 2020-03-17
475fe100,POP_0017,15+,Male,False,,,False,,inpatient,0.087,False,,,,,False,2020-03-03 to 2020-03-17
c7554abf,POP_0005,0 to
4,Female,False,,,False,,outpatient,0.119,False,,,,,False,2020-03-03 to 2020-03-17
1c66a0d4,POP_0003,0 to
4,Male,False,,,False,,outpatient,0.133,False,0.358,0.615,False,False,False,2020-03-03 to 2020-03-17
718edae1,POP_0011,10 to
14,Male,False,,,False,,inpatient,0.121,False,,,,,False,2020-03-03 to 2020-03-17
1dbae305,POP_0015,10 to
14,Female,False,,,False,,outpatient,0.306,True,0.495,4.067,False,True,False,2020-03-03 to 2020-03-17
e9b8ab67,POP_0019,15+,Male,False,,,False,,outpatient,0.101,False,,,,,False,2020-03-03 to 2020-03-17
801f375e,POP_0013,10 to
14,Male,False,,,False,,outpatient,0.175,False,,,,,False,2020-03-03 to 2020-03-17
e2c458ae,POP_0024,0 to
4,Female,False,,,False,,outpatient,0.077,False,,,,,False,2020-03-03 to 2020-03-17
480fccb8,POP_0040,15+,Female,False,,,False,,outpatient,0.088,False,,,,,False,2020-03-03 to 2020-03-17
0460b00b,POP_0026,5 to
9,Female,False,,,False,,outpatient,0.113,False,,,,,False,2020-03-03 to 2020-03-17
ad2313e6,POP_0032,10 to
14,Female,False,,,False,,outpatient,0.071,False,,,,,False,2020-03-03 to 2020-03-17
bcc4c8c9,POP_0036,15+,Male,True,negative,True,False,,inpatient,0.069,False,,,,,False,2020-03-03 to 2020-03-17
e6b5a288,POP_0022,0 to
4,Male,True,negative,True,False,,inpatient,0.056,False,,,,,False,2020-03-03 to 2020-03-17
d903a35c,POP_0030,5 to
9,Female,False,,,False,,outpatient,0.128,False,,,,,False,2020-03-03 to 2020-03-17
e56da56a,POP_0028,5 to
9,Female,False,,,False,,outpatient,0.078,False,,,,,False,2020-03-03 to 2020-03-17
a86e7a4c,POP_0034,10 to
14,Male,False,,,False,,outpatient,0.085,False,,,,,False,2020-03-03 to 2020-03-17
68d932bb,POP_0038,15+,Male,False,,,False,,outpatient,0.100,False,,,,,False,2020-03-03 to 2020-03-17
e7bfe3c6,POP_0057,15+,Female,False,,,False,,outpatient,0.070,False,,,,,False,2020-03-03 to 2020-03-17
ea7e9dd1,POP_0049,5 to
9,Female,False,,,False,,outpatient,0.058,False,,,,,False,2020-03-03 to 2020-03-17
78b25efb,POP_0041,0 to
4,Female,False,,,False,,outpatient,0.074,False,,,,,False,2020-03-03 to 2020-03-17
dde05a5e,POP_0047,5 to 9,Male,False,,,False,,emergency room,0.114,False,,,,,False,2020-03-03 to 2020-03-17
5fe99d23,POP_0053,10 to
14,Female,False,,,False,,outpatient,0.112,False,,,,,False,2020-03-03 to 2020-03-17

2020.05.26.20114124-2.txt

13a1b8cc,POP_0051,10 to
14,Male,False,,,False,,outpatient,0.105,False,,,,,False,2020-03-03 to 2020-03-17
726ad89e,POP_0059,15+,Female,False,,,False,,outpatient,0.070,False,,,,,False,2020-03-03 to 2020-03-17
eb62c3da,POP_0407,5 to
9,Male,False,,,False,,outpatient,0.094,False,,,,,False,2020-03-03 to 2020-03-17
9edfa415,POP_0055,10 to
14,Male,False,,,False,,outpatient,0.174,False,,,,,False,2020-03-03 to 2020-03-17
b0b42a48,POP_0043,0 to
4,Female,False,,,False,,outpatient,0.079,False,,,,,False,2020-03-03 to 2020-03-17
f695f933,POP_0045,0 to 4,Male,False,,,False,,emergency room,0.068,False,,,,,False,2020-03-03 to 2020-03-17
bdffafe2,POP_0095,10 to
14,Female,False,,,False,,inpatient,0.100,False,,,,,False,2020-03-03 to 2020-03-17
2001e635,POP_0078,15+,Male,False,,,False,,inpatient,0.102,False,,,,,False,2020-03-03 to 2020-03-17
a806d21a,POP_0066,5 to
9,Male,False,,,False,,outpatient,0.077,False,,,,,False,2020-03-03 to 2020-03-17
d90c70ce,POP_0062,0 to
4,Female,False,,,False,,outpatient,0.067,False,,,,,False,2020-03-03 to 2020-03-17
01af4a62,POP_0083,5 to
9,Male,False,,,False,,outpatient,0.110,False,,,,,False,2020-03-03 to 2020-03-17
d69a0288,POP_0068,5 to
9,Female,False,,,False,,outpatient,0.067,False,,,,,False,2020-03-03 to 2020-03-17
11c47b39,POP_0076,15+,Female,False,,,False,,outpatient,0.077,False,,,,,False,2020-03-03 to 2020-03-17
bc6ab193,POP_0081,0 to 4,Male,False,,,False,,emergency room,0.146,False,,,,,False,2020-03-03 to 2020-03-17
3bdf5909,POP_0089,5 to
9,Female,False,,,False,,outpatient,0.099,False,,,,,False,2020-03-03 to 2020-03-17
aa0d92b3,POP_0097,15+,Male,False,,,False,,outpatient,0.083,False,,,,,False,2020-03-03 to 2020-03-17
6ad7b5f2,POP_0070,5 to
9,Female,False,,,False,,outpatient,0.143,False,,,,,False,2020-03-03 to 2020-03-17
2e513aba,POP_0064,0 to
4,Male,False,,,False,,outpatient,0.077,False,,,,,False,2020-03-03 to 2020-03-17
bee6acb9,POP_0080,15+,Male,False,,,False,,outpatient,0.074,False,,,,,False,2020-03-03 to 2020-03-17
8bed881e,POP_0099,15+,Female,False,,,False,,inpatient,0.079,False,,,,,False,2020-03-03 to 2020-03-17
5a13e380,POP_0072,10 to
14,Male,False,,,False,,outpatient,0.116,False,,,,,False,2020-03-03 to 2020-03-17
c62b3080,POP_0074,10 to
14,Female,False,,,False,,outpatient,0.144,False,,,,,False,2020-03-03 to 2020-03-17
a25d671f,POP_0093,10 to
14,Male,False,,,False,,inpatient,0.051,False,,,,,False,2020-03-03 to 2020-03-17
e89577b1,POP_0085,0 to
4,Male,True,negative,True,False,,inpatient,0.084,False,,,,,False,2020-03-03 to 2020-03-17
37a61713,POP_0108,5 to
9,Female,False,,,False,,outpatient,0.099,False,,,,,False,2020-03-03 to 2020-03-17
0faf6dc1,POP_0091,10 to
14,Male,False,,,False,,inpatient,0.091,False,,,,,False,2020-03-03 to 2020-03-17
395b6421,POP_0087,5 to
9,Male,True,negative,True,False,,inpatient,0.133,False,,,,,False,2020-03-03 to 2020-03-17
856b1725,POP_0104,0 to
4,Male,False,,,False,,inpatient,0.087,False,,,,,False,2020-03-03 to 2020-03-17
1f80f285,POP_0110,0 to 4,Female,False,,,False,,emergency room,0.069,False,,,,,False,2020-03-03 to 2020-03-17

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2020.05.26.20114124-2.txt

da6dd4d0,POP_0114,10 to
14,Female,True,negative,True,False,,inpatient,0.106,False,,,,False,2020-03-03
to 2020-03-17
a86e7a4c,POP_0112,10 to
14,Male,False,,,False,,inpatient,0.061,False,,,,False,2020-03-03 to 2020-03-17
706d4940,POP_0116,15+,Female,False,,,False,,outpatient,0.111,False,,,,False,2020-03-03 to 2020-03-17
73131a48,POP_0120,15+,Female,False,,,False,,outpatient,0.093,False,,,,False,2020-03-03 to 2020-03-17
40ba8bd2,POP_0118,15+,Male,False,,,False,,inpatient,0.068,False,,,,False,2020-03-03 to 2020-03-17
28c765a9,POP_0102,0 to
4,Male,True,negative,True,False,,inpatient,0.087,False,,,,False,2020-03-03 to 2020-03-17
722d1554,POP_0106,5 to
9,Male,True,negative,True,False,,inpatient,0.131,False,,,,False,2020-03-03 to 2020-03-17
13b3ffbc,POP_0144,10 to 14,Female,False,,,False,,emergency
room,0.091,False,,,,False,2020-03-03 to 2020-03-17
753cab2d,POP_0145,10 to
14,Female,False,,,False,,outpatient,0.084,False,,,,False,2020-03-03 to 2020-03-17
722d1554,POP_0131,5 to
9,Male,True,negative,True,False,,inpatient,0.131,False,,,,False,2020-03-03 to 2020-03-17
e1d2590c,POP_0154,15+,Female,False,,,False,,inpatient,0.190,False,,0.659,,False,
False,2020-03-03 to 2020-03-17
c0b6a42b,POP_0134,5 to
9,Male,False,,,False,,outpatient,0.098,False,,,,False,2020-03-03 to 2020-03-17
0e487ec3,POP_0125,0 to
4,Male,False,,,False,,outpatient,0.213,False,0.528,2.507,False,False,False,2020-03-03 to 2020-03-17
da6dd4d0,POP_0143,10 to
14,Female,False,,,True,negative,inpatient,0.138,False,,,,False,2020-03-03 to 2020-03-17
d3d6f464,POP_0141,10 to
14,Female,False,,,False,,inpatient,0.082,False,,,,False,2020-03-03 to 2020-03-17
857511b9,POP_0151,15+,Female,False,,,False,,inpatient,0.093,False,,,,False,2020-03-03 to 2020-03-17
ad39580e,POP_0135,5 to
9,Female,False,,,False,,outpatient,0.110,False,,,,False,2020-03-03 to 2020-03-17
a86e7a4c,POP_0142,10 to
14,Male,False,,,False,,inpatient,0.071,False,,,,False,2020-03-03 to 2020-03-17
a3477dc2,POP_0132,5 to
9,Male,False,,,False,,outpatient,0.080,False,,,,False,2020-03-03 to 2020-03-17
d83198b2,POP_0121,0 to
4,Female,False,,,True,negative,inpatient,0.098,False,,,,False,2020-03-03 to 2020-03-17
3dc44e5d,POP_0152,15+,Female,False,,,False,,outpatient,0.083,False,,,,False,2020-03-03 to 2020-03-17
395e2c63,POP_0122,0 to
4,Female,False,,,False,,outpatient,0.096,False,,,,False,2020-03-03 to 2020-03-17
36e84bda,POP_0155,15+,Female,False,,,False,,outpatient,0.298,True,0.397,0.763,False,
False,False,2020-03-03 to 2020-03-17
096044cb,POP_0124,0 to
4,Female,False,,,False,,outpatient,0.086,False,,,,False,2020-03-03 to 2020-03-17
e65b35e5,POP_0123,0 to
4,Male,False,,,False,,outpatient,0.065,False,,,,False,2020-03-03 to 2020-03-17
52425a8e,POP_0133,5 to
9,Male,True,negative,True,False,,outpatient,0.057,False,,,,False,2020-03-03 to 2020-03-17
3d7e2113,POP_0153,15+,Male,False,,,False,,day
surgery,0.118,False,,,,False,2020-03-03 to 2020-03-17
924c96bd,POP_0180,15+,Male,False,,,False,,outpatient,0.061,False,0.253,0.329,False,
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2020.05.26.20114124-2.txt

se,False,False,2020-03-03 to 2020-03-17
5360985c,POP_0175,10 to
14,Male,False,,,False,,outpatient,0.123,False,,,,False,2020-03-03 to 2020-03-17
6ab08685,POP_0161,0 to 4,Female,False,,,False,,emergency
room,0.117,False,,,,False,2020-03-03 to 2020-03-17
979435d9,POP_0167,5 to
9,Male,False,,,False,,outpatient,0.150,False,,,,False,2020-03-03 to 2020-03-17
dab9215f,POP_0174,10 to
14,Male,False,,,False,,outpatient,0.106,False,,,,False,2020-03-03 to 2020-03-17
63354282,POP_0163,0 to
4,Male,False,,,False,,outpatient,0.087,False,,,,False,2020-03-03 to 2020-03-17
b16773ca,POP_0169,5 to
9,Male,False,,,False,,outpatient,0.082,False,,,,False,2020-03-03 to 2020-03-17
616af3f5,POP_0351,10 to
14,Female,False,,,True,negative,inpatient,0.130,False,,,,False,2020-03-03 to
2020-03-17
de156ce7,POP_0386,15+,Male,False,,,False,,inpatient,0.075,False,,,,False,2020-0
3-03 to 2020-03-17
e5d5941b,POP_0338,5 to
9,Female,False,,,False,,outpatient,0.111,False,,,,False,2020-03-03 to
2020-03-17
c509df1d,POP_0194,5 to
9,Male,False,,,False,,outpatient,0.072,False,,,,False,2020-03-03 to 2020-03-17
240fb9d5,POP_0168,5 to
9,Female,False,,,False,,outpatient,0.057,False,,,,False,2020-03-03 to
2020-03-17
7a88d8e2,POP_0173,10 to
14,Male,False,,,False,,outpatient,0.093,False,,,,False,2020-03-03 to 2020-03-17
5c8578dc,POP_0181,15+,Female,False,,,False,,outpatient,0.062,False,,0.412,,False
False,2020-03-03 to 2020-03-17
bd7f9537,POP_0162,0 to
4,Male,False,,,False,,outpatient,0.092,False,,,,False,2020-03-03 to 2020-03-17
e142976b,POP_0179,15+,Female,False,,,False,,outpatient,0.108,False,,,,False,202
0-03-03 to 2020-03-17
e1ceb0a5,POP_0348,10 to 14,Female,False,,,False,,emergency
room,0.069,False,,,,False,2020-03-03 to 2020-03-17
3f70c46a,POP_0201,10 to
14,Female,False,,,False,,inpatient,0.080,False,,,,False,2020-03-03 to
2020-03-17
bb3e715f,POP_0186,0 to
4,Male,False,,,False,,outpatient,0.074,False,0.260,0.297,False,False,False,2020-
03-03 to 2020-03-17
15d205c6,POP_0199,10 to
14,Female,False,,,False,,outpatient,0.080,False,,,,False,2020-03-03 to
2020-03-17
782a80b5,POP_0203,15+,Female,False,,,False,,inpatient,0.069,False,,,,False,2020
-03-03 to 2020-03-17
c9255a86,POP_0206,15+,Female,False,,,False,,outpatient,0.154,False,,,,False,202
0-03-03 to 2020-03-17
f58f6c1d,POP_0354,10 to
14,Male,False,,,False,,outpatient,0.089,False,,,,False,2020-03-03 to 2020-03-17
e6e47746,POP_0384,15+,Female,False,,,False,,outpatient,0.087,False,,,,False,202
0-03-03 to 2020-03-17
779ce840,POP_0380,15+,Female,False,,,False,,outpatient,0.075,False,,,,False,202
0-03-03 to 2020-03-17
705ed84c,POP_0378,15+,Female,False,,,False,,outpatient,0.076,False,,,,False,202
0-03-03 to 2020-03-17
4646ff44,POP_0383,15+,Female,False,,,False,,emergency
room,0.124,False,,,,False,2020-03-03 to 2020-03-17
50c320ea,POP_0205,15+,Male,False,,,False,,outpatient,0.065,False,,,,False,2020-
03-03 to 2020-03-17
ee6f51f3,POP_0387,15+,Female,False,,,False,,outpatient,0.101,False,,,,False,202
0-03-03 to 2020-03-17
705ed84c,POP_0385,15+,Female,False,,,False,,outpatient,0.088,False,,,,False,202
0-03-03 to 2020-03-17
89dfd422,POP_0353,10 to
14,Female,True,negative,True,False,,inpatient,0.391,True,1.522,2.054,True,False,
False,2020-03-03 to 2020-03-17

2020.05.26.20114124-2.txt

85f3ae94,POP_0204,15+,Female,False,,,False,,outpatient,0.081,False,,,,False,2020-03-03 to 2020-03-17
845b4eb3,POP_0189,0 to 4,Female,False,,,False,,outpatient,0.097,False,,,,False,2020-03-03 to 2020-03-17
4e56c044,POP_0202,10 to 14,Male,False,,,False,,outpatient,0.099,False,,,,False,2020-03-03 to 2020-03-17
e7c2e6a1,POP_0187,0 to 4,Male,False,,,False,,outpatient,0.069,False,,,,False,2020-03-03 to 2020-03-17
bb3d1cdd,POP_0356,10 to 14,Male,True,negative,True,False,,emergency room,0.087,False,,,,False,2020-03-03 to 2020-03-17
e7e1b458,POP_0196,5 to 9,Female,False,,,False,,outpatient,0.067,False,,,,False,2020-03-03 to 2020-03-17
189e6695,POP_0198,10 to 14,Female,False,,,False,,outpatient,0.084,False,,,,False,2020-03-03 to 2020-03-17
d3d6f464,POP_0355,10 to 14,Female,False,,,False,,inpatient,0.069,False,,,,False,2020-03-03 to 2020-03-17
2998dabe,POP_0350,10 to 14,Female,False,,,False,,outpatient,0.080,False,,,,False,2020-03-03 to 2020-03-17
c7a9633c,POP_0381,15+,Male,False,,,False,,outpatient,0.101,False,,,,False,2020-03-03 to 2020-03-17
2001e635,POP_0382,15+,Male,False,,,False,,inpatient,0.106,False,,,,False,2020-03-03 to 2020-03-17
5984b23f,POP_0208,15+,Female,True,negative,True,False,,outpatient,0.182,False,,,False,2020-03-03 to 2020-03-17
3d9a65c5,POP_0185,0 to 4,Male,False,,,True,negative,inpatient,0.068,False,0.255,0.348,False,False,False,2020-03-03 to 2020-03-17
7946c819,POP_0191,5 to 9,Male,False,,,False,,outpatient,0.073,False,,,,False,2020-03-03 to 2020-03-17
3cbebbc8,POP_0357,10 to 14,Female,False,,,False,,outpatient,0.067,False,,,,False,2020-03-03 to 2020-03-17
fe7768f7,POP_0352,10 to 14,Female,False,,,False,,inpatient,0.104,False,,,,False,2020-03-03 to 2020-03-17
34624fee,POP_0377,15+,Female,False,,,False,,outpatient,0.188,False,,,,False,2020-03-03 to 2020-03-17
a86e7a4c,POP_0197,10 to 14,Male,False,,,False,,inpatient,0.058,False,,,,False,2020-03-03 to 2020-03-17
db9b674a,POP_0200,10 to 14,Male,True,negative,True,False,,inpatient,0.050,False,,,,False,2020-03-03 to 2020-03-17
25da3fc5,POP_0329,0 to 4,Male,False,,,False,,outpatient,0.080,False,,,,False,2020-03-03 to 2020-03-17
20cc914e,POP_0330,0 to 4,Male,False,,,False,,outpatient,0.071,False,,,,False,2020-03-03 to 2020-03-17
55522170,POP_0188,0 to 4,Male,False,,,False,,outpatient,0.087,False,,,,False,2020-03-03 to 2020-03-17
33f88e10,POP_0192,5 to 9,Female,False,,,False,,outpatient,0.076,False,,,,False,2020-03-03 to 2020-03-17
26aa96fe,POP_0190,0 to 4,Female,True,negative,True,False,,inpatient,0.091,False,,,,False,2020-03-03 to 2020-03-17
34e61acc,POP_0193,5 to 9,Male,False,,,False,,outpatient,0.095,False,,,,False,2020-03-03 to 2020-03-17
a87ec576,POP_0349,10 to 14,Female,False,,,False,,outpatient,0.087,False,,,,False,2020-03-03 to 2020-03-17
d969dac0,POP_0359,10 to 14,Female,False,,,False,,outpatient,0.139,False,,,,False,2020-03-03 to 2020-03-17
a25d671f,POP_0358,10 to

2020.05.26.20114124-2.txt

14,Male,False,,,False,,inpatient,0.053,False,,,,False,2020-03-03 to 2020-03-17
e3900634,POP_0195,5 to
9,Female,True,negative,True,False,,inpatient,0.086,False,,,,False,2020-03-03 to
2020-03-17
0c094b17,POP_0207,15+,Female,False,,,False,,outpatient,0.096,False,,,,False,202
0-03-03 to 2020-03-17
2c184706,POP_0820,15+,Male,False,,,True,negative,inpatient,0.103,False,,,,False
,2020-03-03 to 2020-03-17
482b7c4e,POP_0771,5 to
9,Female,False,,,False,,outpatient,0.187,False,,,,False,2020-03-03 to
2020-03-17
bd6b9f80,POP_0229,15+,Male,False,,,False,,outpatient,0.074,False,,,,False,2020-
03-03 to 2020-03-17
a9255d0a,POP_0794,0 to
4,Male,True,negative,True,False,,outpatient,0.105,False,,,,False,2020-03-03 to
2020-03-17
4be8ae33,POP_0823,15+,Male,True,negative,True,False,,outpatient,0.126,False,,,,
False,2020-03-03 to 2020-03-17
a1974336,POP_0211,0 to
4,Male,True,negative,True,False,,inpatient,0.085,False,,,,False,2020-03-03 to
2020-03-17
a7118a0b,POP_0225,10 to
14,Male,False,,,False,,outpatient,0.090,False,,,,False,2020-03-03 to 2020-03-17
a25d671f,POP_0221,10 to
14,Male,False,,,False,,inpatient,0.050,False,,,,False,2020-03-03 to 2020-03-17
039c91f2,POP_0822,15+,Male,False,,,True,negative,inpatient,0.247,False,,,,False
,2020-03-03 to 2020-03-17
ee6f51f3,POP_0232,15+,Female,False,,,False,,inpatient,0.084,False,,,,False,2020
-03-03 to 2020-03-17
9eedc418,POP_0825,15+,Male,False,,,False,,outpatient,0.127,False,,,,False,2020-
03-03 to 2020-03-17
fe73e626,POP_0231,15+,Female,False,,,False,,outpatient,0.081,False,,,,False,202
0-03-03 to 2020-03-17
00d6ee0c,POP_0242,5 to
9,Female,False,,,False,,outpatient,0.067,False,,,,False,2020-03-03 to
2020-03-17
9e7f5be9,POP_0219,5 to
9,Female,False,,,False,,outpatient,0.078,False,,,,False,2020-03-03 to
2020-03-17
9e3ceb28,POP_0212,0 to
4,Male,False,,,False,,inpatient,0.050,False,,,,False,2020-03-03 to 2020-03-17
f38945ee,POP_0222,10 to
14,Male,False,,,False,,outpatient,0.074,False,,,,False,2020-03-03 to 2020-03-17
b3cd5e7c,POP_0792,10 to
14,Male,True,negative,True,False,,inpatient,0.088,False,,,,False,2020-03-03 to
2020-03-17
b342f247,POP_0789,10 to
14,Female,False,,,False,,outpatient,0.104,False,,,,False,2020-03-03 to
2020-03-17
260b73b3,POP_0828,15+,Female,False,,,False,,outpatient,0.157,False,,,,False,202
0-03-03 to 2020-03-17
9b076c86,POP_0796,10 to
14,Male,False,,,False,,outpatient,0.112,False,,,,False,2020-03-03 to 2020-03-17
aee46a34,POP_0826,15+,Male,False,,,False,,outpatient,0.089,False,,,,False,2020-
03-03 to 2020-03-17
f3efae51,POP_0973,15+,Female,True,negative,True,False,,inpatient,0.201,False,,,
,False,2020-03-03 to 2020-03-17
1bfa42d8,POP_0220,5 to
9,Female,False,,,False,,inpatient,0.069,False,,,,False,2020-03-03 to 2020-03-17
f60253d5,POP_0797,10 to
14,Female,False,,,False,,outpatient,0.110,False,,,,False,2020-03-03 to
2020-03-17
908f8ea7,POP_0775,5 to
9,Male,False,,,False,,outpatient,0.056,False,,,,False,2020-03-03 to 2020-03-17
1863ab7a,POP_0821,15+,Male,False,,,True,negative,outpatient,0.088,False,,,,Fals
e,2020-03-03 to 2020-03-17
4443d8f3,POP_0217,5 to
9,Female,False,,,False,,outpatient,0.071,False,,,,False,2020-03-03 to

2020-03-17
 36545846,POP_0798,10 to
 14,Female,False,,,False,,outpatient,0.121,False,,,,,False,2020-03-03 to
 2020-03-17
 6e563d7c,POP_0790,10 to
 14,Male,False,,,False,,outpatient,0.059,False,,,,,False,2020-03-03 to 2020-03-17
 12a3c4a2,POP_0818,15+,Female,False,,,False,,inpatient,0.109,False,,,,,False,2020-03-03 to 2020-03-17
 d436ec67,POP_0773,5 to
 9,Male,False,,,False,,outpatient,0.229,False,,,,,False,2020-03-03 to 2020-03-17
 6a4b7ae8,POP_0774,5 to
 9,Female,False,,,False,,outpatient,0.116,False,,,,,False,2020-03-03 to
 2020-03-17
 6a4b7ae8,POP_0216,5 to
 9,Female,False,,,False,,outpatient,0.083,False,,,,,False,2020-03-03 to
 2020-03-17
 e43dd590,POP_0215,5 to
 9,Female,False,,,False,,outpatient,0.061,False,,,,,False,2020-03-03 to
 2020-03-17
 546e49f2,POP_0824,15+,Female,False,,,False,,outpatient,0.075,False,,,,,False,2020-03-03 to 2020-03-17
 6943529c,POP_0226,10 to
 14,Female,False,,,False,,outpatient,0.079,False,,,,,False,2020-03-03 to
 2020-03-17
 db9b674a,POP_0795,10 to
 14,Male,True,negative,True,False,,inpatient,0.089,False,,,,,False,2020-03-03 to
 2020-03-17
 38464d95,POP_0223,10 to
 14,Female,False,,,False,,outpatient,0.070,False,,,,,False,2020-03-03 to
 2020-03-17
 de896ce7,POP_0227,15+,Female,False,,,False,,outpatient,0.092,False,,,,,False,2020-03-03 to 2020-03-17
 6120c405,POP_0829,15+,Female,False,,,True,negative,outpatient,0.136,False,,,,,False,2020-03-03 to 2020-03-17
 dfc10d2c,POP_0230,15+,Female,True,negative,True,False,,emergency room,0.076,False,,,,,False,2020-03-03 to 2020-03-17
 0b60d360,POP_0819,15+,Male,False,,,False,,outpatient,0.218,False,,,,,False,2020-03-03 to 2020-03-17
 0b24c77e,POP_0793,10 to
 14,Female,False,,,False,,outpatient,0.107,False,,,,,False,2020-03-03 to
 2020-03-17
 0b24c77e,POP_0791,10 to
 14,Female,False,,,False,,outpatient,0.091,False,,,,,False,2020-03-03 to
 2020-03-17
 e1d2590c,POP_0827,15+,Female,False,,,False,,inpatient,0.140,False,,,,,False,2020-03-03 to 2020-03-17
 35d7dbf8,POP_0316,10 to
 14,Male,False,,,False,,inpatient,0.069,False,,,,,False,2020-03-03 to 2020-03-17
 5c3b7eal,POP_0209,0 to
 4,Female,False,,,True,negative,inpatient,0.075,False,,,,,False,2020-03-03 to
 2020-03-17
 e33bfa85,POP_0210,0 to
 4,Male,False,,,False,,outpatient,0.070,False,,,,,False,2020-03-03 to 2020-03-17
 d3917101,POP_0213,0 to
 4,Female,False,,,False,,outpatient,0.056,False,,,,,False,2020-03-03 to
 2020-03-17
 718edae1,POP_0799,10 to
 14,Male,False,,,False,,inpatient,0.103,False,,,,,False,2020-03-03 to 2020-03-17
 23625bc1,POP_0218,5 to
 9,Male,False,,,False,,outpatient,0.062,False,,,,,False,2020-03-03 to 2020-03-17
 ce9a116a,POP_0770,5 to
 9,Female,False,,,False,,outpatient,0.125,False,,,,,False,2020-03-03 to
 2020-03-17
 74f9541a,POP_0224,10 to
 14,Male,False,,,False,,outpatient,0.067,False,,,,,False,2020-03-03 to 2020-03-17
 13646381,POP_0817,15+,Female,False,,,False,,outpatient,0.070,False,,,,,False,2020-03-03 to 2020-03-17
 c8ad101b,POP_0233,0 to

2020.05.26.20114124-2.txt

4, Male, False, , , False, , outpatient, 0.104, False, , , , False, 2020-03-03 to 2020-03-17
c99a4782, POP_0228, 15+, Female, False, , , False, , outpatient, 0.120, False, , , , False, 2020-03-03 to 2020-03-17
e8fc87a1, POP_0772, 5 to
9, Female, False, , , False, , outpatient, 0.156, False, , , , False, 2020-03-03 to 2020-03-17
7233b3a1, POP_0251, 10 to
14, Male, False, , , False, , inpatient, 0.089, False, , , , False, 2020-03-03 to 2020-03-17
6360623f, POP_0983, 15+, Female, False, , , False, , outpatient, 0.171, False, , , , False, 2020-03-03 to 2020-03-17
55bc4aea, POP_0327, 15+, Male, False, , , False, , outpatient, 0.069, False, , , , False, 2020-03-03 to 2020-03-17
4c9a4aba, POP_0982, 15+, Male, False, , , False, , outpatient, 0.080, False, , , , False, 2020-03-03 to 2020-03-17
fb9a392d, POP_0260, 15+, Female, False, , , False, , outpatient, 0.091, False, , , , False, 2020-03-03 to 2020-03-17
cd3ae77f, POP_0250, 10 to
14, Female, False, , , False, , outpatient, 0.101, False, , , , False, 2020-03-03 to 2020-03-17
757497c4, POP_0971, 15+, Female, False, , , False, , outpatient, 0.104, False, , , , False, 2020-03-03 to 2020-03-17
039c91f2, POP_0261, 15+, Male, False, , , True, negative, inpatient, 0.074, False, , , , False, 2020-03-03 to 2020-03-17
2c184706, POP_0259, 15+, Male, False, , , True, negative, inpatient, 0.088, False, , , , False, 2020-03-03 to 2020-03-17
efaa7062, POP_0247, 5 to
9, Female, False, , , False, , inpatient, 0.063, False, , , , False, 2020-03-03 to 2020-03-17
173f8813, POP_0871, 10 to
14, Female, False, , , False, , outpatient, 0.159, False, , , , False, 2020-03-03 to 2020-03-17
2001e635, POP_0263, 15+, Male, False, , , False, , inpatient, 0.168, False, , , , False, 2020-03-03 to 2020-03-17
bee6acb9, POP_0979, 15+, Male, False, , , False, , outpatient, 0.124, False, , , , False, 2020-03-03 to 2020-03-17
4044a7ce, POP_0984, 15+, Female, False, , , False, , outpatient, 0.232, False, , , , False, 2020-03-03 to 2020-03-17
e1d2590c, POP_0975, 15+, Female, False, , , False, , inpatient, 0.192, False, , , , False, 2020-03-03 to 2020-03-17
eb9b1c68, POP_0236, 0 to
4, Male, False, , , False, , inpatient, 0.074, False, , , , False, 2020-03-03 to 2020-03-17
0a17217b, POP_0974, 15+, Male, False, , , False, , inpatient, 0.162, False, , , , False, 2020-03-03 to 2020-03-17
4044a7ce, POP_0972, 15+, Female, False, , , False, , outpatient, 0.203, False, , , , False, 2020-03-03 to 2020-03-17
a86e2ffd, POP_0235, 0 to
4, Female, False, , , False, , outpatient, 0.107, False, , , , False, 2020-03-03 to 2020-03-17
601b0d1b, POP_0264, 15+, Female, False, , , False, , outpatient, 0.140, False, , , , False, 2020-03-03 to 2020-03-17
9853e2f6, POP_0980, 15+, Female, False, , , False, , inpatient, 0.087, False, , , , False, 2020-03-03 to 2020-03-17
12a3c4a2, POP_0258, 15+, Female, False, , , False, , inpatient, 0.069, False, , , , False, 2020-03-03 to 2020-03-17
47cb7310, POP_0234, 0 to
4, Female, False, , , False, , outpatient, 0.069, False, , , , False, 2020-03-03 to 2020-03-17
12d92cd4, POP_0262, 15+, Female, False, , , False, , inpatient, 0.068, False, , , , False, 2020-03-03 to 2020-03-17
b73a0c03, POP_0246, 5 to
9, Male, False, , , False, , outpatient, 0.066, False, , , , False, 2020-03-03 to 2020-03-17
88b87c13, POP_0244, 5 to
9, Female, False, , , False, , outpatient, 0.086, False, , , , False, 2020-03-03 to 2020-03-17
89dfd422, POP_0249, 10 to
14, Female, False, , , True, negative, inpatient, 0.342, True, 1.315, 2.377, True, False, False, 2020-03-03 to 2020-03-17
06548a95, POP_0952, 15+, Male, False, , , True, negative, inpatient, 0.311, True, 0.784, 1.035, True, False, False, 2020-03-03 to 2020-03-17

2020.05.26.20114124-2.txt

06548a95,POP_0977,15+,Male,False,,,True,negative,inpatient,0.672,True,0.694,1.47
9,False,False,False,2020-03-03 to 2020-03-17
18806c1c,POP_0245,5 to
9,Female,False,,,False,,outpatient,0.071,False,,,,False,2020-03-03 to
2020-03-17
e52e825d,POP_0241,5 to
9,Female,True,negative,True,False,,inpatient,0.129,False,,,,False,2020-03-03 to
2020-03-17
e781434b,POP_0300,0 to
4,Female,False,,,False,,outpatient,0.107,False,,,,False,2020-03-03 to
2020-03-17
6f0c2774,POP_0243,5 to
9,Female,False,,,False,,outpatient,0.074,False,,,,False,2020-03-03 to
2020-03-17
4c65f15d,POP_0328,15+,Male,False,,,False,,outpatient,0.079,False,,,,False,2020-
03-03 to 2020-03-17
6a7dd468,POP_0976,15+,Female,True,negative,True,False,,emergency
room,0.155,False,,,,False,2020-03-03 to 2020-03-17
4be8ae33,POP_0978,15+,Male,True,negative,True,False,,inpatient,0.099,False,,,,F
alse,2020-03-03 to 2020-03-17
534872c9,POP_0252,10 to
14,Female,False,,,False,,inpatient,0.097,False,,,,False,2020-03-03 to
2020-03-17
2af46bee,POP_0257,15+,Male,False,,,True,negative,inpatient,0.065,False,,,,False
,2020-03-03 to 2020-03-17
abadc7dd,POP_0981,15+,Female,True,negative,True,False,,emergency
room,0.069,False,,,,False,2020-03-03 to 2020-03-17
5a212d1e,POP_0322,15+,Male,False,,,False,,outpatient,0.067,False,,,,False,2020-
03-03 to 2020-03-17
78835c43,POP_0409,5 to
9,Male,True,negative,True,False,,inpatient,0.058,False,,,,False,2020-03-03 to
2020-03-17
7a714163,POP_0302,0 to
4,Male,False,,,False,,outpatient,0.081,False,,,,False,2020-03-03 to 2020-03-17
40ba8bd2,POP_0935,15+,Male,False,,,False,,inpatient,0.101,False,,,,False,2020-0
3-03 to 2020-03-17
5c3b7ea1,POP_0301,0 to
4,Female,False,,,True,negative,inpatient,0.057,False,,,,False,2020-03-03 to
2020-03-17
3bc7483d,POP_0307,5 to
9,Male,False,,,False,,inpatient,0.075,False,,,,False,2020-03-03 to 2020-03-17
6cedc21c,POP_0299,0 to 4,Male,False,,,True,negative,emergency
room,0.092,False,,,,False,2020-03-03 to 2020-03-17
34dbd9b6,POP_0937,15+,Female,True,negative,True,False,,inpatient,0.112,False,,,,
,False,2020-03-03 to 2020-03-17
6deea57,POP_0297,0 to
4,Male,False,,,False,,outpatient,0.075,False,,,,False,2020-03-03 to 2020-03-17
89dfd422,POP_0418,10 to
14,Female,False,,,True,negative,inpatient,0.519,True,1.105,1.387,True,False,Fals
e,2020-03-03 to 2020-03-17
7b488213,POP_0929,15+,Male,False,,,False,,outpatient,0.153,False,,,,False,2020-
03-03 to 2020-03-17
34dbd9b6,POP_0938,15+,Female,True,negative,True,False,,inpatient,0.175,False,,,,
,False,2020-03-03 to 2020-03-17
73ad91f2,POP_0318,10 to
14,Female,False,,,False,,outpatient,0.078,False,,,,False,2020-03-03 to
2020-03-17
4ccbd29c,POP_0326,15+,Female,False,,,False,,outpatient,0.097,False,,,,False,202
0-03-03 to 2020-03-17
ffa7b2d8,POP_0310,5 to
9,Male,False,,,False,,inpatient,0.075,False,,,,False,2020-03-03 to 2020-03-17
e2274fcd,POP_0324,15+,Female,False,,,False,,inpatient,0.069,False,,,,False,2020
-03-03 to 2020-03-17
b6829ff5,POP_0305,5 to
9,Female,False,,,False,,outpatient,0.081,False,,,,False,2020-03-03 to
2020-03-17
bd8a7ad1,POP_0311,5 to 9,Female,False,,,False,,emergency
room,0.072,False,,,,False,2020-03-03 to 2020-03-17

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2020.05.26.20114124-2.txt

ce9e801a,POP_0314,10 to
14,Male,False,,False,,outpatient,0.122,False,,,,False,2020-03-03 to 2020-03-17
d4dd9d46,POP_1323,15+,Male,False,,False,,inpatient,0.080,False,,,,False,2020-03-03 to 2020-03-17
0ec122fd,POP_0312,5 to
9,Male,False,,False,,inpatient,0.086,False,,,,False,2020-03-03 to 2020-03-17
a86e7a4c,POP_0319,10 to
14,Male,False,,False,,inpatient,0.062,False,,,,False,2020-03-03 to 2020-03-17
df7f290d,POP_0298,0 to
4,Male,False,,False,,inpatient,0.087,False,,,,False,2020-03-03 to 2020-03-17
a981b998,POP_0317,10 to
14,Female,False,,False,,outpatient,0.085,False,,,,False,2020-03-03 to
2020-03-17
0a17217b,POP_0323,15+,Male,False,,False,,inpatient,0.108,False,,,,False,2020-03-03 to 2020-03-17
09555732,POP_0321,15+,Male,False,,False,,outpatient,0.057,False,,,,False,2020-03-03 to 2020-03-17
07d21ff8,POP_0308,5 to
9,Female,False,,False,,outpatient,0.090,False,,,,False,2020-03-03 to
2020-03-17
1d122ab9,POP_0309,5 to
9,Male,True,negative,True,False,,inpatient,0.078,False,,,,False,2020-03-03 to
2020-03-17
efaa7062,POP_0306,5 to
9,Female,False,,False,,inpatient,0.071,False,,,,False,2020-03-03 to 2020-03-17
f3efae51,POP_0325,15+,Female,True,negative,True,False,,inpatient,0.151,False,,,,
,False,2020-03-03 to 2020-03-17
a4f64d82,POP_0315,10 to 14,Female,False,,False,,emergency
room,0.091,False,,,,False,2020-03-03 to 2020-03-17
ec564850,POP_0313,10 to
14,Female,False,,False,,outpatient,0.237,False,,,,False,2020-03-03 to
2020-03-17
e3dae15e,POP_0403,0 to
4,Female,False,,False,,outpatient,0.158,False,,,,False,2020-03-03 to
2020-03-17
28ea7794,POP_0427,15+,Female,False,,False,,inpatient,0.201,False,,,,False,2020-03-03 to 2020-03-17
87faba5d,POP_0431,15+,Female,False,,False,,inpatient,0.072,False,,,,False,2020-03-03 to 2020-03-17
f8b90d20,POP_0414,10 to
14,Male,False,,False,,inpatient,0.093,False,,,,False,2020-03-03 to 2020-03-17
18ca3d52,POP_0411,5 to 9,Female,False,,False,,emergency
room,0.070,False,,,,False,2020-03-03 to 2020-03-17
be595edf,POP_0402,0 to
4,Female,False,,True,negative,inpatient,0.328,True,0.528,1.422,False,False,Fals
e,2020-03-03 to 2020-03-17
79a9b87c,POP_0417,10 to
14,Male,False,,False,,inpatient,0.076,False,,,,False,2020-03-03 to 2020-03-17
f6e09f8e,POP_0424,15+,Female,False,,False,,inpatient,0.100,False,,,,False,2020-03-03 to 2020-03-17
3bc7483d,POP_0413,5 to
9,Male,False,,False,,inpatient,0.097,False,,,,False,2020-03-03 to 2020-03-17
6a1379d4,POP_0423,15+,Male,False,,False,,inpatient,0.616,True,1.425,0.684,True,
False,False,2020-03-03 to 2020-03-17
0ec122fd,POP_0406,5 to
9,Male,False,,False,,inpatient,0.085,False,,,,False,2020-03-03 to 2020-03-17
3bc7483d,POP_0408,5 to
9,Male,False,,False,,inpatient,0.077,False,,,,False,2020-03-03 to 2020-03-17
f3efae51,POP_0432,15+,Female,True,negative,True,False,,inpatient,0.171,False,,,,
,False,2020-03-03 to 2020-03-17
457ab573,POP_0430,15+,Female,True,negative,True,False,,inpatient,0.235,False,,,,
,False,2020-03-03 to 2020-03-17
0a83314f,POP_0429,15+,Female,False,,False,,inpatient,0.089,False,,,,False,2020-03-03 to 2020-03-17
0a17217b,POP_0425,15+,Male,False,,False,,inpatient,0.104,False,,,,False,2020-03-03 to 2020-03-17
039c91f2,POP_0428,15+,Male,False,,True,negative,inpatient,0.126,False,,,,False
,2020-03-03 to 2020-03-17

2020.05.26.20114124-2.txt

e3900634,POP_0410,5 to
9,Female,False,,,True,negative,inpatient,0.093,False,,,,False,2020-03-03 to
2020-03-17
d5e16e13,POP_0422,15+,Female,False,,,False,,,inpatient,0.084,False,,,,False,2020
-03-03 to 2020-03-17
a25d671f,POP_0416,10 to
14,Male,False,,,False,,,inpatient,0.065,False,,,,False,2020-03-03 to 2020-03-17
12a3c4a2,POP_0426,15+,Female,False,,,False,,,inpatient,0.092,False,,,,False,2020
-03-03 to 2020-03-17
a86e7a4c,POP_0415,10 to
14,Male,False,,,False,,,inpatient,0.069,False,,,,False,2020-03-03 to 2020-03-17
9fbb1bde,POP_0412,5 to
9,Male,False,,,False,,,outpatient,0.072,False,,,,False,2020-03-03 to 2020-03-17
5c3b7eal,POP_0434,0 to
4,Female,False,,,True,negative,inpatient,0.103,False,,,,False,2020-03-03 to
2020-03-17
1d75d7b6,POP_0463,15+,Male,False,,,True,negative,inpatient,0.062,False,,,,False
,2020-03-03 to 2020-03-17
5d444371,POP_0460,15+,Female,False,,,False,,,inpatient,0.064,False,,,,False,2020
-03-03 to 2020-03-17
5d746873,POP_0465,15+,Male,False,,,False,,,outpatient,0.081,False,,,,False,2020-
03-03 to 2020-03-17
0ec122fd,POP_0442,5 to
9,Male,False,,,False,,,inpatient,0.090,False,,,,False,2020-03-03 to 2020-03-17
6ab18de4,POP_0872,10 to
14,Female,False,,,False,,,outpatient,0.349,True,0.371,0.619,False,False,False,202
0-03-03 to 2020-03-17
d6b59ba8,POP_0436,0 to
4,Female,False,,,False,,,inpatient,0.081,False,,,,False,2020-03-03 to 2020-03-17
92119cc3,POP_0452,10 to
14,Male,False,,,False,,,outpatient,0.131,False,,,,False,2020-03-03 to 2020-03-17
3142518a,POP_0444,5 to
9,Male,False,,,False,,,inpatient,0.064,False,,,,False,2020-03-03 to 2020-03-17
12a3c4a2,POP_0880,15+,Female,False,,,False,,,inpatient,0.213,False,,,,False,2020
-03-03 to 2020-03-17
d2c7226a,POP_0874,15+,Female,False,,,False,,,emergency
room,0.239,False,,,,False,2020-03-03 to 2020-03-17
d040e193,POP_0450,10 to
14,Female,False,,,False,,,outpatient,0.256,False,0.738,0.867,False,False,False,20
20-03-03 to 2020-03-17
cf2253b5,POP_0875,10 to
14,Male,False,,,False,,,outpatient,0.136,False,,,,False,2020-03-03 to 2020-03-17
2e53b046,POP_0455,10 to
14,Female,False,,,False,,,outpatient,0.070,False,,,,False,2020-03-03 to
2020-03-17
26aa96fe,POP_0437,0 to
4,Female,False,,,True,negative,inpatient,0.089,False,,,,False,2020-03-03 to
2020-03-17
78835c43,POP_0873,5 to
9,Male,True,negative,True,False,,,inpatient,0.077,False,,,,False,2020-03-03 to
2020-03-17
0a17217b,POP_0868,15+,Male,False,,,False,,,inpatient,0.127,False,,,,False,2020-0
3-03 to 2020-03-17
57eff1ec,POP_0445,5 to
9,Male,False,,,False,,,outpatient,0.106,False,,,,False,2020-03-03 to 2020-03-17
9eb10999,POP_0879,5 to
9,Male,False,,,False,,,outpatient,0.253,False,0.401,0.613,False,False,False,2020-
03-03 to 2020-03-17
e3cfff2a7,POP_0454,10 to
14,Female,False,,,False,,,outpatient,0.078,False,,,,False,2020-03-03 to
2020-03-17
ff7d24ea,POP_0449,5 to
9,Male,False,,,True,negative,inpatient,0.103,False,,,,False,2020-03-03 to
2020-03-17
3d9a65c5,POP_0439,0 to
4,Male,False,,,True,negative,inpatient,0.073,False,,,,False,2020-03-03 to
2020-03-17
3d1bc3a8,POP_0869,10 to

2020.05.26.20114124-2.txt

14, Male, False, , , False, , outpatient, 0.121, False, , , , False, 2020-03-03 to 2020-03-17
0236e26a, POP_0441, 0 to
4, Male, False, , , False, , outpatient, 0.070, False, , , , False, 2020-03-03 to 2020-03-17
3c6375b1, POP_0435, 0 to
4, Female, False, , , False, , outpatient, 0.072, False, , , , False, 2020-03-03 to
2020-03-17
23b938af, POP_0443, 5 to
9, Male, False, , , False, , outpatient, 0.075, False, , , , False, 2020-03-03 to 2020-03-17
4177bcf7, POP_0459, 15+, Male, False, , , False, , outpatient, 0.085, False, , , , False, 2020-
03-03 to 2020-03-17
3bc7483d, POP_0876, 5 to
9, Male, False, , , False, , inpatient, 0.119, False, , , , False, 2020-03-03 to 2020-03-17
3bc7483d, POP_0446, 5 to
9, Male, False, , , False, , inpatient, 0.071, False, , , , False, 2020-03-03 to 2020-03-17
a73cdd71, POP_0883, 0 to
4, Male, False, , , False, , outpatient, 0.290, False, 0.306, 0.698, False, False, False, 2020-
03-03 to 2020-03-17
e938940d, POP_0462, 15+, Female, False, , , False, , day
surgery, 0.079, False, , , , False, 2020-03-03 to 2020-03-17
4ef78ec3, POP_0464, 15+, Male, True, negative, True, False, , inpatient, 0.125, False, , , , F
alse, 2020-03-03 to 2020-03-17
06548a95, POP_0461, 15+, Male, False, , , True, negative, inpatient, 0.656, True, 0.837, 1.02
9, True, False, False, 2020-03-03 to 2020-03-17
534133e2, POP_0881, 5 to
9, Male, False, , , False, , outpatient, 0.145, False, , , , False, 2020-03-03 to 2020-03-17
a7952399, POP_0448, 5 to
9, Male, False, , , False, , inpatient, 0.123, False, , , , False, 2020-03-03 to 2020-03-17
e5785332, POP_0440, 0 to
4, Female, False, , , True, negative, outpatient, 0.055, False, , , , False, 2020-03-03 to
2020-03-17
0872ece4, POP_0456, 10 to
14, Female, False, , , False, , outpatient, 0.126, False, , , , False, 2020-03-03 to
2020-03-17
16alde41, POP_0453, 10 to 14, Female, False, , , False, , day
surgery, 0.110, False, , , , False, 2020-03-03 to 2020-03-17
a86e7a4c, POP_0451, 10 to
14, Male, False, , , False, , inpatient, 0.067, False, 0.262, 0.513, False, False, False, 2020-
03-03 to 2020-03-17
a7952399, POP_0447, 5 to
9, Male, False, , , False, , inpatient, 0.116, False, , , , False, 2020-03-03 to 2020-03-17
856b1725, POP_0473, 0 to
4, Male, False, , , False, , inpatient, 0.081, False, , , , False, 2020-03-03 to 2020-03-17
28ea7794, POP_1064, 15+, Female, False, , , False, , inpatient, 0.154, False, , , , False, 2020
-03-03 to 2020-03-17
89dfd422, POP_0457, 10 to
14, Female, False, , , True, negative, inpatient, 0.464, True, 1.339, 1.472, True, False, Fals
e, 2020-03-03 to 2020-03-17
1c33caa6, POP_0458, 15+, Female, False, , , False, , emergency
room, 0.072, False, , , , False, 2020-03-03 to 2020-03-17
b16773ca, POP_1068, 5 to
9, Male, False, , , False, , outpatient, 0.102, False, , , , False, 2020-03-03 to 2020-03-17
89e055d2, POP_0438, 0 to
4, Female, False, , , True, negative, outpatient, 0.088, False, , , , False, 2020-03-03 to
2020-03-17
2c184706, POP_0885, 15+, Male, False, , , True, negative, inpatient, 0.137, False, , , , False
2020-03-03 to 2020-03-17
2ab96787, POP_0870, 15+, Female, False, , , False, , outpatient, 0.229, False, , , , False, 202
0-03-03 to 2020-03-17
ab2b4fcd, POP_1050, 5 to
9, Male, False, , , False, , outpatient, 0.184, False, , , , False, 2020-03-17 to 2020-03-31
99482794, POP_1058, 10 to
14, Male, False, , , False, , inpatient, 0.088, False, , , , False, 2020-03-17 to 2020-03-31
4c54dc07, POP_0468, 0 to
4, Male, False, , , False, , outpatient, 0.100, False, , , , False, 2020-03-17 to 2020-03-31
33561c04, POP_0467, 0 to
4, Female, False, , , False, , outpatient, 0.056, False, , , , False, 2020-03-17 to
2020-03-31
d742d794, POP_0494, 15+, Male, False, , , False, , day
12agina p

2020.05.26.20114124-2.txt

surgery,0.089,False,,,,False,2020-03-17 to 2020-03-31
ldle14da,POP_0489,10 to
14,Male,False,,,False,,outpatient,0.132,False,,,,False,2020-03-17 to 2020-03-31
lec99bee,POP_0482,10 to
14,Male,False,,,False,,outpatient,0.089,False,,,,False,2020-03-17 to 2020-03-31
e71733dc,POP_0490,15+,Male,True,negative,True,False,,inpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31
8d025bb2,POP_0487,10 to
14,Male,False,,,False,,outpatient,0.072,False,,,,False,2020-03-17 to 2020-03-31
d83198b2,POP_0470,0 to
4,Female,True,negative,True,True,negative,inpatient,0.111,False,,,,False,2020-03-17 to 2020-03-31
db71caf9,POP_0492,15+,Male,False,,,False,,outpatient,0.128,False,,,,False,2020-03-17 to 2020-03-31
0ec122fd,POP_0478,5 to
9,Male,False,,,False,,inpatient,0.078,False,,,,False,2020-03-17 to 2020-03-31
26a7f47c,POP_0491,15+,Male,False,,,False,,inpatient,0.200,False,,,,False,2020-03-17 to 2020-03-31
0df0feal,POP_0493,15+,Male,False,,,False,,emergency room,0.094,False,,,,False,2020-03-17 to 2020-03-31
dd137310,POP_0496,15+,Male,False,,,False,,outpatient,0.106,False,,,,False,2020-03-17 to 2020-03-31
570c1915,POP_0497,15+,Male,False,,,False,,emergency room,0.081,False,,,,False,2020-03-17 to 2020-03-31
0bc769f0,POP_1067,5 to
9,Female,False,,,False,,outpatient,0.083,False,,,,False,2020-03-17 to 2020-03-31
b16773ca,POP_1070,5 to
9,Male,False,,,False,,outpatient,0.123,False,,,,False,2020-03-17 to 2020-03-31
dfeedldb,POP_0483,10 to
14,Female,False,,,False,,outpatient,0.078,False,,,,False,2020-03-17 to 2020-03-31
090aadb6,POP_0480,5 to
9,Female,False,,,False,,outpatient,0.123,False,,,,False,2020-03-17 to 2020-03-31
e33bfa85,POP_1055,0 to
4,Male,False,,,False,,outpatient,0.114,False,,,,False,2020-03-17 to 2020-03-31
882d69ca,POP_0481,5 to
9,Male,False,,,False,,inpatient,0.072,False,,,,False,2020-03-17 to 2020-03-31
b612c5e4,POP_0472,0 to
4,Male,False,,,True,negative,outpatient,0.063,False,,,,False,2020-03-17 to 2020-03-31
26010371,POP_1010,15+,Male,False,,,False,,inpatient,0.062,False,,,,False,2020-03-17 to 2020-03-31
9c618747,POP_0469,0 to
4,Female,True,negative,True,False,,inpatient,0.108,False,,,,False,2020-03-17 to 2020-03-31
0a17217b,POP_1060,15+,Male,False,,,False,,inpatient,0.132,False,,,,False,2020-03-17 to 2020-03-31
89dfd422,POP_0484,10 to
14,Female,False,,,True,negative,inpatient,0.527,True,1.488,1.651,True,False,False,2020-03-17 to 2020-03-31
26010371,POP_0495,15+,Male,False,,,False,,inpatient,0.062,False,,,,False,2020-03-17 to 2020-03-31
6d274a4f,POP_1056,0 to
4,Male,False,,,False,,outpatient,0.123,False,,,,False,2020-03-17 to 2020-03-31
d4357d60,POP_1066,10 to
14,Male,False,,,False,,outpatient,0.099,False,,,,False,2020-03-17 to 2020-03-31
908f8ea7,POP_1059,5 to
9,Male,True,negative,True,False,,inpatient,0.065,False,,,,False,2020-03-17 to 2020-03-31
bec0d253,POP_1062,15+,Female,False,,,False,,outpatient,0.262,False,0.541,1.115,False,False,2020-03-17 to 2020-03-31
7a88d8e2,POP_1069,10 to
14,Male,False,,,False,,outpatient,0.084,False,,,,False,2020-03-17 to 2020-03-31
1d122ab9,POP_0479,5 to
9,Male,False,,,True,negative,inpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31

2020.05.26.20114124-2.txt

fbbe9354,POP_1053,15+,Male,False,,,False,,,outpatient,0.201,False,,,,,False,2020-03-17 to 2020-03-31
936d0b2c,POP_0475,5 to
9,Male,True,negative,True,False,,,inpatient,0.091,False,,,,,False,2020-03-17 to 2020-03-31
3c98f26c,POP_1040,15+,Female,False,,,False,,,outpatient,0.165,False,,,,,False,2020-03-17 to 2020-03-31
93f88ca9,POP_0486,10 to
14,Male,False,,,False,,,outpatient,0.129,False,,,,,False,2020-03-17 to 2020-03-31
908f8ea7,POP_0474,5 to
9,Male,True,negative,True,False,,,inpatient,0.057,False,,,,,False,2020-03-17 to 2020-03-31
0341c856,POP_0477,5 to
9,Female,False,,,False,,,outpatient,0.125,False,,,,,False,2020-03-17 to 2020-03-31
4177bcf7,POP_1054,15+,Male,False,,,False,,,outpatient,0.116,False,,,,,False,2020-03-17 to 2020-03-31
21d749e3,POP_0476,5 to
9,Male,True,negative,True,False,,,inpatient,0.104,False,,,,,False,2020-03-17 to 2020-03-31
ceaf3f13,POP_0471,0 to 4,Female,False,,,False,,,emergency room,0.090,False,,,,,False,2020-03-17 to 2020-03-31
ca629d79,POP_0466,0 to
4,Male,True,negative,True,False,,,inpatient,0.119,False,,,,,False,2020-03-17 to 2020-03-31
cf3f021a,POP_0488,10 to
14,Female,False,,,False,,,outpatient,0.087,False,,,,,False,2020-03-17 to 2020-03-31
2f63edfb,POP_1065,10 to
14,Female,False,,,False,,,inpatient,0.074,False,,,,,False,2020-03-17 to 2020-03-31
efde5860,POP_1076,15+,Male,False,,,False,,,inpatient,0.084,False,,,,,False,2020-03-17 to 2020-03-31
d04e7128,POP_1061,10 to
14,Female,False,,,False,,,outpatient,0.137,False,,,,,False,2020-03-17 to 2020-03-31
307414f5,POP_0485,10 to
14,Male,False,,,False,,,inpatient,0.097,False,,,,,False,2020-03-17 to 2020-03-31
d155aeeb,POP_1057,15+,Female,False,,,False,,,outpatient,0.170,False,,,,,False,2020-03-17 to 2020-03-31
12a3c4a2,POP_1052,15+,Female,False,,,False,,,inpatient,0.101,False,,,,,False,2020-03-17 to 2020-03-31
a5a73e6d,POP_0512,5 to
9,Male,False,,,False,,,outpatient,0.087,False,,,,,False,2020-03-17 to 2020-03-31
a806d21a,POP_0514,5 to
9,Male,False,,,False,,,outpatient,0.067,False,,,,,False,2020-03-17 to 2020-03-31
09ed2a40,POP_0526,10 to
14,Female,False,,,False,,,inpatient,0.084,False,,,,,False,2020-03-17 to 2020-03-31
e2c458ae,POP_0502,0 to
4,Female,False,,,False,,,outpatient,0.071,False,,,,,False,2020-03-17 to 2020-03-31
404a1c39,POP_0516,5 to 9,Male,False,,,False,,,emergency room,0.074,False,,,,,False,2020-03-17 to 2020-03-31
210cd29b,POP_0579,10 to
14,Female,False,,,False,,,inpatient,0.082,False,,,,,False,2020-03-17 to 2020-03-31
5984b23f,POP_0535,15+,Female,False,,,True,negative,outpatient,0.217,False,,,,,False,2020-03-17 to 2020-03-31
3d9a65c5,POP_0506,0 to
4,Male,False,,,True,negative,inpatient,0.075,False,,,,,False,2020-03-17 to 2020-03-31
fc525ba5,POP_0500,0 to 4,Male,False,,,False,,,emergency room,0.163,False,,,,,False,2020-03-17 to 2020-03-31
fa71cf72,POP_1011,10 to
14,Female,False,,,False,,,outpatient,0.151,False,,,,,False,2020-03-17 to 2020-03-31
1d06d6e9,POP_0505,0 to

2020.05.26.20114124-2.txt

4,Male,False,,,False,,outpatient,0.094,False,,,,False,2020-03-17 to 2020-03-31
058f72c9,POP_0927,10 to
14,Male,False,,,False,,inpatient,0.160,False,,,,False,2020-03-17 to 2020-03-31
a1cc5abb,POP_0544,15+,Female,False,,,False,,outpatient,0.082,False,,,,False,2020-03-17 to 2020-03-31
e3b0fef6,POP_0529,10 to
14,Female,False,,,False,,outpatient,0.076,False,,,,False,2020-03-17 to 2020-03-31
3868f230,POP_0522,10 to 14,Female,False,,,False,,emergency room,0.082,False,,,,False,2020-03-17 to 2020-03-31
f880a371,POP_0573,10 to 14,Male,False,,,False,,emergency room,0.092,False,,,,False,2020-03-17 to 2020-03-31
e93280b2,POP_0593,15+,Female,False,,,False,,inpatient,0.113,False,,,,False,2020-03-17 to 2020-03-31
a5b7fb47,POP_0545,15+,Female,False,,,False,,outpatient,0.213,False,,,,False,2020-03-17 to 2020-03-31
8dad98df,POP_0499,0 to
4,Male,False,,,True,negative,outpatient,0.088,False,,,,False,2020-03-17 to 2020-03-31
3bc7483d,POP_0518,5 to
9,Male,False,,,False,,inpatient,0.077,False,,,,False,2020-03-17 to 2020-03-31
8d811945,POP_0527,10 to
14,Female,True,negative,True,False,,inpatient,0.087,False,,,,False,2020-03-17 to 2020-03-31
2019ddd0,POP_0525,10 to
14,Female,False,,,False,,outpatient,0.149,False,,,,False,2020-03-17 to 2020-03-31
5a212d1e,POP_0539,15+,Male,False,,,False,,outpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31
3559377d,POP_0576,10 to
14,Male,True,negative,True,False,,inpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31
856b1725,POP_0548,0 to
4,Male,False,,,False,,inpatient,0.087,False,,,,False,2020-03-17 to 2020-03-31
0ff77ff9,POP_1018,15+,Female,False,,,False,,outpatient,0.176,False,,,,False,2020-03-17 to 2020-03-31
d83198b2,POP_0550,0 to
4,Female,True,negative,True,True,negative,inpatient,0.079,False,,,,False,2020-03-17 to 2020-03-31
150c42dc,POP_0533,10 to
14,Female,False,,,False,,outpatient,0.090,False,,,,False,2020-03-17 to 2020-03-31
c9255a86,POP_0536,15+,Female,False,,,False,,outpatient,0.166,False,,,,False,2020-03-17 to 2020-03-31
b8dfc7db,POP_0501,0 to
4,Male,True,negative,True,True,negative,inpatient,0.095,False,,,,False,2020-03-17 to 2020-03-31
d742d794,POP_0540,15+,Male,False,,,False,,inpatient,0.083,False,,,,False,2020-03-17 to 2020-03-31
6c9c3f1b,POP_0503,0 to
4,Female,False,,,False,,outpatient,0.215,False,,,,False,2020-03-17 to 2020-03-31
5a2e3813,POP_0537,15+,Female,False,,,False,,day surgery,0.170,False,,,,False,2020-03-17 to 2020-03-31
b97c41b0,POP_0528,10 to
14,Male,False,,,False,,outpatient,0.094,False,,,,False,2020-03-17 to 2020-03-31
141d1aa6,POP_0578,10 to 14,Male,False,,,False,,emergency room,0.127,False,,,,False,2020-03-17 to 2020-03-31
141d1aa6,POP_0575,10 to 14,Male,False,,,False,,emergency room,0.106,False,,,,False,2020-03-17 to 2020-03-31
bca1db9d,POP_0530,10 to
14,Female,False,,,False,,outpatient,0.170,False,,,,False,2020-03-17 to 2020-03-31
2bc1a978,POP_0524,10 to
14,Female,False,,,False,,inpatient,0.127,False,,,,False,2020-03-17 to 2020-03-31
851563a6,POP_0523,10 to
14,Female,False,,,False,,outpatient,0.295,False,0.842,0.803,True,False,False,2020-03-17 to 2020-03-31

2020.05.26.20114124-2.txt

0-03-17 to 2020-03-31
bb210515,POP_0510,5 to
9,Female,False,,,False,,outpatient,0.924,True,1.683,1.196,True,False,False,2020-
03-17 to 2020-03-31
68d932bb,POP_0543,15+,Male,False,,,False,,outpatient,0.085,False,,,,,False,2020-
03-17 to 2020-03-31
2e53b046,POP_0532,10 to
14,Female,False,,,False,,outpatient,0.065,False,,,,,False,2020-03-17 to
2020-03-31
922c5cb0,POP_0542,15+,Male,False,,,False,,outpatient,0.087,False,,,,,False,2020-
03-17 to 2020-03-31
60f257bd,POP_0504,0 to
4,Male,True,negative,True,False,,inpatient,0.098,False,,,,,False,2020-03-17 to
2020-03-31
363142ae,POP_0517,5 to
9,Male,False,,,False,,outpatient,0.080,False,,,,,False,2020-03-17 to 2020-03-31
0a17217b,POP_0541,15+,Male,False,,,False,,inpatient,0.089,False,,,,,False,2020-0
3-17 to 2020-03-31
2b12bf60,POP_0513,5 to
9,Female,False,,,False,,outpatient,0.126,False,,,,,False,2020-03-17 to
2020-03-31
7f9538cf,POP_0511,5 to
9,Female,False,,,False,,inpatient,0.354,True,0.970,1.024,True,False,False,2020-0
3-17 to 2020-03-31
270bde52,POP_0534,15+,Female,False,,,False,,inpatient,0.080,False,,,,,False,2020
-03-17 to 2020-03-31
9b09df66,POP_0498,0 to
4,Female,False,,,False,,outpatient,0.093,False,,,,,False,2020-03-17 to
2020-03-31
97a7dc25,POP_0590,15+,Female,False,,,False,,emergency
room,0.109,False,,,,,False,2020-03-17 to 2020-03-31
16ac90dc,POP_0531,10 to
14,Male,False,,,False,,outpatient,0.069,False,,,,,False,2020-03-17 to 2020-03-31
268ecc63,POP_0538,15+,Male,True,negative,True,False,,inpatient,0.118,False,,,,,F
alse,2020-03-17 to 2020-03-31
c3b29cc3,POP_1014,15+,Female,False,,,False,,outpatient,0.127,False,,,,,False,202
0-03-17 to 2020-03-31
81e15679,POP_0515,5 to
9,Male,False,,,False,,outpatient,0.076,False,,,,,False,2020-03-17 to 2020-03-31
40ba8bd2,POP_1129,15+,Male,False,,,False,,inpatient,0.064,False,,,,,False,2020-0
3-17 to 2020-03-31
7bd23251,POP_0559,5 to
9,Female,False,,,False,,outpatient,0.064,False,,,,,False,2020-03-17 to
2020-03-31
76f2d814,POP_1124,15+,Female,False,,,False,,outpatient,0.094,False,,,,,False,202
0-03-17 to 2020-03-31
908f8ea7,POP_0566,5 to
9,Male,True,negative,True,False,,inpatient,0.055,False,,,,,False,2020-03-17 to
2020-03-31
97a7dc25,POP_1146,15+,Female,False,,,False,,emergency
room,0.099,False,,,,,False,2020-03-17 to 2020-03-31
ff7d24ea,POP_0562,5 to
9,Male,False,,,True,negative,inpatient,0.094,False,,,,,False,2020-03-17 to
2020-03-31
3fd075df,POP_0568,5 to
9,Female,False,,,False,,outpatient,0.125,False,,,,,False,2020-03-17 to
2020-03-31
3f70c46a,POP_0570,10 to
14,Female,False,,,False,,inpatient,0.109,False,,,,,False,2020-03-17 to
2020-03-31
c6b7a5af,POP_0572,10 to
14,Male,True,negative,False,False,,outpatient,0.059,False,,,,,False,2020-03-17
to 2020-03-31
bf60f70f,POP_0561,5 to
9,Female,True,negative,True,False,,inpatient,0.215,False,,,,,False,2020-03-17 to
2020-03-31
82862839,POP_0616,10 to
14,Female,False,,,False,,outpatient,0.246,False,,,,,False,2020-03-17 to

2020-03-31
 5ab6b3fa,POP_0571,10 to
 14, Male, False, , , False, , outpatient, 0.069, False, , , , False, 2020-03-17 to 2020-03-31
 726ad89e,POP_0588,15+, Female, False, , , False, , outpatient, 0.100, False, , , , False, 2020-03-17 to 2020-03-31
 b51bef90,POP_0567,5 to
 9, Male, False, , , False, , outpatient, 0.088, False, , , , False, 2020-03-17 to 2020-03-31
 5d6ad6a6,POP_0591,15+, Female, False, , , True, negative, inpatient, 0.085, False, , , , False, 2020-03-17 to 2020-03-31
 96e4f9db,POP_0554,0 to
 4, Female, False, , , False, , outpatient, 0.062, False, , , , False, 2020-03-17 to 2020-03-31
 5e28cdf0,POP_0577,10 to
 14, Female, False, , , False, , outpatient, 0.075, False, , , , False, 2020-03-17 to 2020-03-31
 deb6bb0f,POP_0558,5 to
 9, Female, False, , , False, , outpatient, 0.097, False, , , , False, 2020-03-17 to 2020-03-31
 dc93c732,POP_0553,0 to
 4, Male, False, , , True, negative, inpatient, 0.083, False, , , , False, 2020-03-17 to 2020-03-31
 dbc9d204,POP_0549,0 to
 4, Female, False, , , False, , outpatient, 0.180, False, , , , False, 2020-03-17 to 2020-03-31
 9ad1da9f,POP_1134,15+, Female, False, , , False, , inpatient, 0.090, False, , , , False, 2020-03-17 to 2020-03-31
 89dfd422,POP_0574,10 to
 14, Female, False, , , True, negative, inpatient, 0.412, True, 1.218, 1.763, True, False, False, 2020-03-17 to 2020-03-31
 726ad89e,POP_1145,15+, Female, False, , , False, , outpatient, 0.099, False, , , , False, 2020-03-17 to 2020-03-31
 66cf5e9d,POP_0564,5 to
 9, Female, False, , , False, , inpatient, 0.070, False, , , , False, 2020-03-17 to 2020-03-31
 68071af8,POP_0551,0 to
 4, Female, False, , , True, negative, inpatient, 0.068, False, , , , False, 2020-03-17 to 2020-03-31
 e93280b2,POP_0583,15+, Female, False, , , False, , inpatient, 0.102, False, , , , False, 2020-03-17 to 2020-03-31
 d742d794,POP_0585,15+, Male, False, , , False, , inpatient, 0.089, False, , , , False, 2020-03-17 to 2020-03-31
 4c8d1060,POP_0547,0 to
 4, Male, False, , , False, , outpatient, 0.085, False, , , , False, 2020-03-17 to 2020-03-31
 eb9b1c68,POP_0552,0 to
 4, Male, False, , , False, , outpatient, 0.109, False, , , , False, 2020-03-17 to 2020-03-31
 4be8ae33,POP_1127,15+, Male, False, , , True, negative, outpatient, 0.100, False, , , , False, 2020-03-17 to 2020-03-31
 efaa7062,POP_0569,5 to
 9, Female, True, negative, True, False, , inpatient, 0.150, False, , , , False, 2020-03-17 to 2020-03-31
 a34c8602,POP_0580,10 to
 14, Male, True, negative, True, False, , inpatient, 0.090, False, , , , False, 2020-03-17 to 2020-03-31
 a1325b37,POP_1150,15+, Female, False, , , False, , outpatient, 0.079, False, , , , False, 2020-03-17 to 2020-03-31
 8a5e2da4,POP_0560,5 to
 9, Female, False, , , False, , outpatient, 0.068, False, , , , False, 2020-03-17 to 2020-03-31
 7d90531d,POP_0584,15+, Female, False, , , False, , outpatient, 0.094, False, , , , False, 2020-03-17 to 2020-03-31
 792dba80,POP_0589,15+, Female, False, , , False, , outpatient, 0.097, False, , , , False, 2020-03-17 to 2020-03-31
 28ea7794,POP_0587,15+, Female, False, , , False, , inpatient, 0.155, False, , , , False, 2020-03-17 to 2020-03-31
 26010371,POP_0592,15+, Male, False, , , False, , inpatient, 0.062, False, , , , False, 2020-03-17 to 2020-03-31
 0a17217b,POP_1147,15+, Male, False, , , False, , inpatient, 0.097, False, , , , False, 2020-03-17 to 2020-03-31
 33f88e10,POP_0565,5 to

2020.05.26.20114124-2.txt

9,Female,False,,,True,negative,inpatient,0.073,False,,,,False,2020-03-17 to 2020-03-31
1d64b3c9,POP_0546,0 to
4,Male,True,negative,True,False,,inpatient,0.068,False,,,,False,2020-03-17 to 2020-03-31
2af46bee,POP_0586,15+,Male,False,,,True,negative,inpatient,0.077,False,,,,False,2020-03-17 to 2020-03-31
3bc7483d,POP_0563,5 to
9,Male,False,,,False,,inpatient,0.081,False,,,,False,2020-03-17 to 2020-03-31
bacca6b0,POP_0611,10 to
14,Female,True,negative,True,True,negative,inpatient,0.188,False,,,,False,2020-03-17 to 2020-03-31
7f9538cf,POP_0605,5 to
9,Female,False,,,False,,inpatient,0.439,True,0.861,0.946,True,False,False,2020-03-17 to 2020-03-31
e4c45943,POP_0619,15+,Female,True,negative,True,False,,inpatient,0.123,False,,,,False,2020-03-17 to 2020-03-31
bee6acb9,POP_0623,15+,Male,False,,,False,,outpatient,0.093,False,,,,False,2020-03-17 to 2020-03-31
c221dc76,POP_0582,15+,Male,False,,,False,,outpatient,0.112,False,,,,False,2020-03-17 to 2020-03-31
15d4302b,POP_0612,10 to
14,Male,False,,,False,,outpatient,0.352,True,1.119,1.227,True,False,False,2020-03-17 to 2020-03-31
3b4f5966,POP_0594,0 to
4,Male,False,,,False,,outpatient,0.087,False,,,,False,2020-03-17 to 2020-03-31
9efe201c,POP_0613,10 to
14,Male,False,,,False,,inpatient,0.134,False,,,,False,2020-03-17 to 2020-03-31
b8e4bf88,POP_0618,15+,Female,False,,,False,,inpatient,0.366,True,0.387,0.694,False,False,2020-03-17 to 2020-03-31
ce4f5ec6,POP_0595,0 to 4,Male,False,,,False,,emergency room,0.068,False,,,,False,2020-03-17 to 2020-03-31
134eb16f,POP_0598,0 to
4,Male,False,,,False,,inpatient,0.098,False,,,,False,2020-03-17 to 2020-03-31
0a83314f,POP_0625,15+,Female,True,negative,True,False,,inpatient,0.096,False,,,,False,2020-03-17 to 2020-03-31
11c47b39,POP_1254,15+,Female,True,negative,True,False,,inpatient,0.095,False,,,,False,2020-03-17 to 2020-03-31
5a4b1867,POP_0597,0 to
4,Male,False,,,False,,outpatient,0.085,False,,,,False,2020-03-17 to 2020-03-31
4582ec18,POP_0596,0 to
4,Male,True,negative,True,False,,inpatient,0.081,False,,,,False,2020-03-17 to 2020-03-31
5a6627cf,POP_0602,5 to
9,Male,False,,,False,,outpatient,0.108,False,,,,False,2020-03-17 to 2020-03-31
d83198b2,POP_0600,0 to
4,Female,True,negative,True,True,negative,inpatient,0.098,False,,,,False,2020-03-17 to 2020-03-31
5a6627cf,POP_0603,5 to
9,Male,False,,,False,,outpatient,0.095,False,,,,False,2020-03-17 to 2020-03-31
cc34e2fb,POP_1228,15+,Male,False,,,False,,inpatient,0.155,False,,,,False,2020-03-17 to 2020-03-31
83365555,POP_0624,15+,Female,False,,,False,,emergency room,0.118,False,,,,False,2020-03-17 to 2020-03-31
83ea9884,POP_1190,15+,Female,False,,,False,,outpatient,0.080,False,,,,False,2020-03-17 to 2020-03-31
eb0e3b13,POP_1186,15+,Male,False,,,False,,outpatient,0.114,False,,,,False,2020-03-17 to 2020-03-31
9c13055b,POP_0621,15+,Female,True,negative,True,False,,inpatient,0.147,False,,,,False,2020-03-17 to 2020-03-31
a1778c84,POP_0614,10 to
14,Female,False,,,False,,outpatient,0.102,False,,,,False,2020-03-17 to 2020-03-31
a3456f80,POP_0615,10 to
14,Female,False,,,False,,inpatient,0.162,False,,,,False,2020-03-17 to 2020-03-31
98d43b9d,POP_1182,15+,Male,False,,,False,,outpatient,0.155,False,,,,False,2020-03-17 to 2020-03-31

2020.05.26.20114124-2.txt

fc4dba93,POP_1192,15+,Female,False,,,True,negative,inpatient,0.058,False,,,,,False,2020-03-17 to 2020-03-31
eb526a83,POP_1185,15+,Female,False,,,False,,outpatient,0.102,False,,,,,False,2020-03-17 to 2020-03-31
6501247a,POP_0604,5 to 9, Female, False, ,, False, ,outpatient,0.180,False,,,,,False,2020-03-17 to 2020-03-31
e938940d,POP_0622,15+,Female,False,,,False,,outpatient,0.093,False,,,,,False,2020-03-17 to 2020-03-31
03d1a88d,POP_0620,15+,Female,False,,,False,,outpatient,0.078,False,,,,,False,2020-03-17 to 2020-03-31
009e1700,POP_0599,0 to 4, Male, False, ,, False, ,emergency room,0.089,False,,,,,False,2020-03-17 to 2020-03-31
394d76e2,POP_0610,10 to 14, Male, False, ,, False, ,outpatient,0.127,False,,,,,False,2020-03-17 to 2020-03-31
89dfd422,POP_0617,10 to 14, Female, False, ,, True, negative, inpatient,0.470,True,1.263,1.508,True,False,False,2020-03-17 to 2020-03-31
b046985a,POP_1184,15+,Male,False,,,False,,outpatient,0.140,False,,,,,False,2020-03-17 to 2020-03-31
b38d48b9,POP_1189,15+,Female,False,,,False,,emergency room,0.131,False,,,,,False,2020-03-17 to 2020-03-31
38751e32,POP_1198,15+,Female,False,,,False,,outpatient,0.094,False,,,,,False,2020-03-17 to 2020-03-31
e74edfba,POP_0607,5 to 9, Female, False, ,, False, ,outpatient,0.083,False,,,,,False,2020-03-17 to 2020-03-31
9ddd4fcf,POP_1193,15+,Female,False,,,False,,outpatient,0.091,False,,,,,False,2020-03-17 to 2020-03-31
8ae230a8,POP_0606,5 to 9, Male, False, ,, False, ,outpatient,0.130,False,,,,,False,2020-03-17 to 2020-03-31
ece11ed0,POP_1260,15+,Male,False,,,False,,inpatient,0.100,False,,,,,False,2020-03-17 to 2020-03-31
5c3b7ea1,POP_1248,0 to 4, Female, False, ,, True, negative, inpatient,0.088,False,,,,,False,2020-03-17 to 2020-03-31
e4c45943,POP_1240,15+,Female,True,negative,True,False,,inpatient,0.091,False,,,,,False,2020-03-17 to 2020-03-31
e4c45943,POP_1218,15+,Female,True,negative,True,False,,inpatient,0.131,False,,,,,False,2020-03-17 to 2020-03-31
55fade99,POP_1255,10 to 14, Male, False, ,, False, ,emergency room,0.075,False,,,,,False,2020-03-17 to 2020-03-31
e1d2590c,POP_1232,15+,Female,False,,,False,,inpatient,0.262,False,0.353,1.145,False,2020-03-17 to 2020-03-31
6120c405,POP_1245,15+,Female,False,,,True,negative,outpatient,0.108,False,,,,,False,2020-03-17 to 2020-03-31
14f3039e,POP_1226,5 to 9, Female, True, negative, True, False, ,inpatient,0.086,False,,,,,False,2020-03-17 to 2020-03-31
66457418,POP_1235,5 to 9, Male, False, ,, False, ,outpatient,0.163,False,,,,,False,2020-03-17 to 2020-03-31
9fbb1bde,POP_1225,5 to 9, Male, False, ,, False, ,outpatient,0.103,False,,,,,False,2020-03-17 to 2020-03-31
9c13055b,POP_1220,15+,Female,True,negative,True,False,,inpatient,0.369,True,0.325,1.378,False,False,2020-03-17 to 2020-03-31
aba9395b,POP_1233,5 to 9, Male, False, ,, False, ,inpatient,0.163,False,,,,,False,2020-03-17 to 2020-03-31
8d811945,POP_1222,10 to 14, Female, False, ,, True, negative, inpatient,0.153,False,,,,,False,2020-03-17 to 2020-03-31
2995dcf4,POP_1253,10 to 14, Male, False, ,, False, ,outpatient,0.140,False,,,,,False,2020-03-17 to 2020-03-31
89dfd422,POP_1230,10 to 14, Female, True, negative, True, True, negative, inpatient,0.353,True,1.148,0.953,True,False,False,2020-03-17 to 2020-03-31
87faba5d,POP_1237,15+,Female,False,,,False,,inpatient,0.102,False,,,,,False,2020-03-17 to 2020-03-31
87faba5d,POP_1219,15+,Female,False,,,False,,inpatient,0.118,False,,,,,False,2020

-03-17 to 2020-03-31
 631c4f4b,POP_1221,0 to
 4, Male, False,,, True, negative, inpatient, 0.119, False,,,,, False, 2020-03-17 to
 2020-03-31
 856b1725,POP_1244,0 to
 4, Male, False,,, False,,, inpatient, 0.093, False,,,,, False, 2020-03-17 to 2020-03-31
 7f9538cf,POP_1239,5 to
 9, Female, False,,, False,,, inpatient, 0.369, True, 1.116, 0.950, True, False, False, 2020-0
 3-17 to 2020-03-31
 be06ed75,POP_1250,15+, Male, False,,, False,,, outpatient, 0.104, False,,,,, False, 2020-
 03-17 to 2020-03-31
 be1f131a,POP_1227,15+, Male, False,,, False,,, outpatient, 0.127, False,,,,, False, 2020-
 03-17 to 2020-03-31
 2f63edfb,POP_1238,10 to
 14, Female, True, negative, True, False,,, inpatient, 0.104, False,,,,, False, 2020-03-17
 to 2020-03-31
 d4dd9d46,POP_1236,15+, Male, False,,, False,,, inpatient, 0.123, False,,,,, False, 2020-0
 3-17 to 2020-03-31
 d742d794,POP_1231,15+, Male, False,,, False,,, inpatient, 0.313, True, 0.304, 0.584, False
 , False, False, 2020-03-17 to 2020-03-31
 d7f52cd8,POP_1229,10 to
 14, Female, False,,, False,,, outpatient, 0.169, False,,,,, False, 2020-03-17 to
 2020-03-31
 d83198b2,POP_1249,0 to
 4, Female, True, negative, True, True, negative, inpatient, 0.090, False,,,,, False, 2020-0
 3-17 to 2020-03-31
 b85d4315,POP_1256,0 to
 4, Male, False,,, False,,, outpatient, 0.145, False,,,,, False, 2020-03-17 to 2020-03-31
 036b9ed7,POP_1217,15+, Male, True, negative, True, False,,, inpatient, 0.094, False,,,,, F
 alse, 2020-03-17 to 2020-03-31
 26010371,POP_1251,15+, Male, False,,, False,,, inpatient, 0.067, False,,,,, False, 2020-0
 3-17 to 2020-03-31
 fc4dba93,POP_1247,15+, Female, False,,, True, negative, inpatient, 0.056, False,,,,, Fal
 se, 2020-03-17 to 2020-03-31
 f8fe45de,POP_1241,0 to
 4, Male, False,,, False,,, inpatient, 0.066, False,,,,, False, 2020-03-17 to 2020-03-31
 f90a9c13,POP_1243,10 to
 14, Female, False,,, False,,, inpatient, 0.128, False,,,,, False, 2020-03-17 to
 2020-03-31
 6b0548bc,POP_1302,10 to
 14, Female, False,,, False,,, outpatient, 0.082, False,,,,, False, 2020-03-17 to
 2020-03-31
 b31c11b2,POP_1325,15+, Male, False,,, False,,, outpatient, 0.071, False,,,,, False, 2020-
 03-17 to 2020-03-31
 e13255cc,POP_1340,15+, Female, False,,, True, negative, outpatient, 0.074, False,,,,, Fa
 lse, 2020-03-17 to 2020-03-31
 e1d2590c,POP_1347,15+, Female, False,,, False,,, inpatient, 0.114, False,,,,, False, 2020
 -03-17 to 2020-03-31
 479f89c1,POP_1310,15+, Male, False,,, False,,, outpatient, 0.137, False,,,,, False, 2020-
 03-17 to 2020-03-31
 367216a4,POP_1334,0 to
 4, Female, True, negative, True, True, negative, inpatient, 0.069, False,,,,, False, 2020-0
 3-17 to 2020-03-31
 2af46bee,POP_1346,15+, Male, True, negative, False, True, negative, inpatient, 0.095, Fal
 se,,,,, False, 2020-03-17 to 2020-03-31
 af645d2e,POP_1336,10 to
 14, Male, True, negative, True, False,,, inpatient, 0.094, False,,,,, False, 2020-03-17 to
 2020-03-31
 b51bef90,POP_1314,5 to
 9, Male, False,,, False,,, outpatient, 0.104, False,,,,, False, 2020-03-17 to 2020-03-31
 37bdcf16,POP_1322,15+, Female, False,,, False,,, outpatient, 0.108, False,,,,, False, 202
 0-03-17 to 2020-03-31
 e52b71e4,POP_1300,10 to
 14, Male, False,,, False,,, outpatient, 0.197, False,,,,, False, 2020-03-17 to 2020-03-31
 38648e2b,POP_1318,15+, Male, False,,, False,,, outpatient, 0.086, False,,,,, False, 2020-
 03-17 to 2020-03-31
 d71daa88,POP_1304,5 to
 9, Male, False,,, False,,, outpatient, 0.061, False,,,,, False, 2020-03-17 to 2020-03-31

2020.05.26.20114124-2.txt

908f8ea7,POP_1352,5 to
9,Male,False,,,True,negative,inpatient,0.060,False,,,,False,2020-03-17 to
2020-03-31
395b6421,POP_1301,5 to
9,Male,False,,,True,negative,outpatient,0.129,False,,,,False,2020-03-17 to
2020-03-31
92488da2,POP_1319,5 to
9,Female,False,,,False,,outpatient,0.099,False,,,,False,2020-03-17 to
2020-03-31
8d811945,POP_1358,10 to
14,Female,False,,,True,negative,inpatient,0.127,False,,,,False,2020-03-17 to
2020-03-31
3625f55d,POP_1299,15+,Female,False,,,False,,outpatient,0.107,False,,,,False,2020-03-17 to 2020-03-31
b6754a21,POP_1326,15+,Male,False,,,False,,emergency
room,0.087,False,,,,False,2020-03-17 to 2020-03-31
b85d4315,POP_1298,0 to
4,Male,False,,,False,,outpatient,0.149,False,,,,False,2020-03-17 to 2020-03-31
d83198b2,POP_1327,0 to
4,Female,True,negative,True,True,negative,inpatient,0.098,False,,,,False,2020-03-17 to 2020-03-31
78b25efb,POP_1335,0 to
4,Female,True,negative,True,False,,inpatient,0.058,False,,,,False,2020-03-17 to
2020-03-31
79052828,POP_1306,5 to
9,Male,False,,,False,,outpatient,0.091,False,,,,False,2020-03-17 to 2020-03-31
cb162dc2,POP_1308,5 to
9,Male,False,,,False,,outpatient,0.075,False,,,,False,2020-03-17 to 2020-03-31
34754582,POP_1341,15+,Female,False,,,False,,outpatient,0.080,False,,,,False,2020-03-17 to 2020-03-31
d8b246d5,POP_1349,5 to
9,Male,True,negative,False,False,,inpatient,0.087,False,,,,False,2020-03-17 to
2020-03-31
2d3b3007,POP_1303,15+,Male,False,,,True,negative,inpatient,0.078,False,,,,False,2020-03-17 to 2020-03-31
42db90c4,POP_1355,5 to
9,Male,True,negative,True,False,,inpatient,0.076,False,,,,False,2020-03-17 to
2020-03-31
722d6ba3,POP_1339,0 to
4,Male,False,,,False,,outpatient,0.061,False,,,,False,2020-03-17 to 2020-03-31
0236e26a,POP_1305,0 to
4,Male,False,,,False,,outpatient,0.075,False,,,,False,2020-03-17 to 2020-03-31
5e76fd5d,POP_1316,15+,Male,False,,,False,,outpatient,0.084,False,,,,False,2020-03-17 to 2020-03-31
bc1e39a1,POP_1321,15+,Female,False,,,False,,outpatient,0.096,False,,,,False,2020-03-17 to 2020-03-31
3bc7483d,POP_1353,5 to
9,Male,False,,,False,,inpatient,0.087,False,,,,False,2020-03-17 to 2020-03-31
0da5fdee,POP_1324,10 to
14,Female,True,negative,False,False,,inpatient,0.080,False,,,,False,2020-03-17 to 2020-03-31
83326877,POP_1307,15+,Female,True,negative,True,False,,inpatient,0.066,False,,,,False,2020-03-17 to 2020-03-31
3523f1ae,POP_1317,15+,Male,False,,,False,,outpatient,0.070,False,,,,False,2020-03-17 to 2020-03-31
5c3b7ea1,POP_1311,0 to
4,Female,True,negative,False,True,negative,inpatient,0.097,False,,,,False,2020-03-17 to 2020-03-31
52425a8e,POP_1333,5 to
9,Male,True,negative,True,True,negative,outpatient,0.061,False,,,,False,2020-03-17 to 2020-03-31
ea2d6e73,POP_1337,10 to 14,Male,False,,,False,,day
surgery,0.065,False,,,,False,2020-03-17 to 2020-03-31
89dfd422,POP_1366,10 to
14,Female,True,negative,True,True,negative,inpatient,0.245,False,,,,False,2020-03-17 to 2020-03-31
9324a1f6,POP_1350,15+,Male,False,,,False,,emergency
room,0.091,False,,,,False,2020-03-17 to 2020-03-31

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2020.05.26.20114124-2.txt

036b9ed7,POP_1331,15+,Male,True,negative,True,False,,inpatient,0.080,False,,,,F
alse,2020-03-17 to 2020-03-31
4e9b25ce,POP_1338,0 to
4,Male,False,,,False,,outpatient,0.056,False,,,,False,2020-03-17 to 2020-03-31
a31f3683,POP_1313,0 to 4,Male,True,negative,True,False,,emergency
room,0.066,False,,,,False,2020-03-17 to 2020-03-31
99482794,POP_1357,10 to
14,Male,True,negative,True,False,,inpatient,0.079,False,,,,False,2020-03-17 to
2020-03-31
268ecc63,POP_1342,15+,Male,False,,True,negative,inpatient,0.150,False,,,,False
,2020-03-17 to 2020-03-31
6cbb59ea,POP_1330,10 to
14,Male,False,,,False,,outpatient,0.070,False,,,,False,2020-03-17 to 2020-03-31
a74deee3,POP_1312,0 to
4,Female,False,,,False,,outpatient,0.069,False,,,,False,2020-03-17 to
2020-03-31
2001e635,POP_1332,15+,Male,False,,False,,outpatient,0.106,False,,,,False,2020-
03-17 to 2020-03-31
a86b63db,POP_1328,5 to
9,Female,True,negative,True,False,,outpatient,0.064,False,,,,False,2020-03-17
to 2020-03-31
973ba7fb,POP_1320,15+,Female,False,,,False,,outpatient,0.113,False,,,,False,202
0-03-17 to 2020-03-31
a86e7a4c,POP_1315,10 to
14,Male,True,negative,False,False,,outpatient,0.072,False,,,,False,2020-03-17
to 2020-03-31
739d1277,POP_1309,0 to 4,Female,False,,,False,,day
surgery,0.075,False,,,,False,2020-03-17 to 2020-03-31
8684a46d,POP_1410,15+,Female,False,,True,negative,inpatient,0.090,False,,,,Fal
se,2020-03-17 to 2020-03-31
523a63ca,POP_0653,10 to
14,Male,True,negative,True,False,,inpatient,0.161,False,,,,False,2020-03-17 to
2020-03-31
75a54054,POP_0643,5 to
9,Female,False,,,False,,outpatient,0.090,False,,,,False,2020-03-17 to
2020-03-31
8e30f6bd,POP_1522,15+,Male,False,,False,,outpatient,0.098,False,,,,False,2020-
03-17 to 2020-03-31
5e28cdf0,POP_0656,10 to
14,Female,False,,,False,,outpatient,0.070,False,,,,False,2020-03-17 to
2020-03-31
a046db5c,POP_1415,15+,Male,False,,False,,emergency
room,0.100,False,,,,False,2020-03-17 to 2020-03-31
e408b353,POP_0657,10 to
14,Male,False,,,True,negative,outpatient,0.110,False,,,,False,2020-03-17 to
2020-03-31
442d6ce0,POP_0651,10 to
14,Male,False,,,False,,outpatient,0.094,False,,,,False,2020-03-17 to 2020-03-31
5d6ad6a6,POP_0669,15+,Female,False,,True,negative,outpatient,0.080,False,,,,Fa
lse,2020-03-17 to 2020-03-31
f8445a25,POP_0666,15+,Female,False,,,False,,outpatient,0.083,False,,,,False,202
0-03-17 to 2020-03-31
08f5053f,POP_1408,15+,Male,False,,False,,outpatient,0.099,False,,,,False,2020-
03-17 to 2020-03-31
ac214c45,POP_0658,10 to
14,Male,True,negative,True,True,negative,inpatient,0.072,False,,,,False,2020-03
-17 to 2020-03-31
e33bfa85,POP_0626,0 to
4,Male,False,,,False,,outpatient,0.123,False,,,,False,2020-03-17 to 2020-03-31
83326877,POP_1414,15+,Female,True,negative,True,False,,inpatient,0.092,False,,,,
,False,2020-03-17 to 2020-03-31
5c3b7ea1,POP_0630,0 to
4,Female,True,negative,False,True,negative,inpatient,0.119,False,,,,False,2020-
03-17 to 2020-03-31
ac127aed,POP_0667,15+,Female,False,,False,,outpatient,0.108,False,,,,False,202
0-03-17 to 2020-03-31
4e9da56d,POP_0655,10 to
14,Male,False,,,False,,outpatient,0.093,False,,,,False,2020-03-17 to 2020-03-31

2020.05.26.20114124-2.txt

5093fb6d,POP_0639,5 to
9,Male,False,,,False,,outpatient,0.113,False,,,,False,2020-03-17 to 2020-03-31
4c9a4aba,POP_0662,15+,Male,True,negative,True,False,,inpatient,0.082,False,,,,F
alse,2020-03-17 to 2020-03-31
77ac765e,POP_0670,15+,Female,False,,,False,,outpatient,0.074,False,,,,False,202
0-03-17 to 2020-03-31
d34198e1,POP_0638,5 to
9,Male,False,,,False,,inpatient,0.083,False,,,,False,2020-03-17 to 2020-03-31
5281da81,POP_0641,5 to
9,Male,False,,,False,,outpatient,0.148,False,,,,False,2020-03-17 to 2020-03-31
463dfb46,POP_0665,15+,Female,False,,,False,,outpatient,0.073,False,,,,False,202
0-03-17 to 2020-03-31
463dfb46,POP_0664,15+,Female,False,,,False,,outpatient,0.067,False,,,,False,202
0-03-17 to 2020-03-31
8761dce7,POP_0652,10 to
14,Female,False,,,False,,outpatient,0.196,False,,,,False,2020-03-17 to
2020-03-31
a882dbf8,POP_0631,0 to
4,Male,False,,,False,,outpatient,0.088,False,,,,False,2020-03-17 to 2020-03-31
0bac48b0,POP_0650,10 to
14,Male,False,,,False,,outpatient,0.086,False,,,,False,2020-03-17 to 2020-03-31
eeec917e,POP_0654,10 to
14,Male,False,,,False,,outpatient,0.087,False,,,,False,2020-03-17 to 2020-03-31
170b8006,POP_1413,15+,Male,True,negative,True,False,,outpatient,0.168,False,,,,
False,2020-03-17 to 2020-03-31
16351845,POP_1407,15+,Female,True,negative,True,False,,inpatient,0.092,False,,,,
,False,2020-03-17 to 2020-03-31
ac127aed,POP_0663,15+,Female,False,,,False,,outpatient,0.106,False,,,,False,202
0-03-17 to 2020-03-31
d3917101,POP_0629,0 to
4,Female,False,,,False,,inpatient,0.086,False,,,,False,2020-03-17 to 2020-03-31
0f321795,POP_0640,5 to
9,Male,False,,,True,negative,inpatient,0.074,False,,,,False,2020-03-17 to
2020-03-31
602cc23f,POP_1459,15+,Female,False,,,False,,emergency
room,0.073,False,,,,False,2020-03-17 to 2020-03-31
06d66a45,POP_1409,15+,Male,False,,,False,,emergency
room,0.371,True,0.812,1.198,True,False,False,2020-03-17 to 2020-03-31
06dbc034,POP_0668,15+,Female,False,,,False,,inpatient,0.108,False,,,,False,2020
-03-17 to 2020-03-31
614004fb,POP_0627,0 to
4,Female,False,,,False,,outpatient,0.091,False,,,,False,2020-03-17 to
2020-03-31
8f295bcb,POP_1416,15+,Male,False,,,True,negative,outpatient,0.077,False,,,,Fals
e,2020-03-17 to 2020-03-31
2d3b3007,POP_1412,15+,Male,False,,,True,negative,inpatient,0.109,False,,,,False
,2020-03-17 to 2020-03-31
e5785332,POP_0632,0 to
4,Female,False,,,True,negative,outpatient,0.060,False,,,,False,2020-03-17 to
2020-03-31
85610e6c,POP_0628,0 to
4,Male,False,,,False,,outpatient,0.119,False,,,,False,2020-03-17 to 2020-03-31
523a63ca,POP_1496,10 to
14,Male,True,negative,True,False,,inpatient,0.213,False,0.586,0.555,False,False,
False,2020-03-17 to 2020-03-31
2b9ecb8a,POP_1470,15+,Female,True,negative,False,False,,inpatient,0.103,False,,,
,False,2020-03-17 to 2020-03-31
3fcccecc,POP_1466,10 to
14,Female,True,negative,True,False,,outpatient,0.244,True,0.525,3.298,False,Fals
e,False,2020-03-17 to 2020-03-31
35ea748d,POP_1489,10 to
14,Female,False,,,False,,outpatient,0.091,False,,,,False,2020-03-17 to
2020-03-31
856b1725,POP_1476,0 to
4,Male,True,negative,False,False,,inpatient,0.095,False,,,,False,2020-03-17 to
2020-03-31
327764f7,POP_1456,5 to
9,Male,True,negative,False,False,,outpatient,0.097,False,,,,False,2020-03-17 to
23agina p

2020-03-31
 61ee9d30,POP_1480,10 to
 14, Male, True, negative, True, False, , inpatient, 0.083, False, , , , False, 2020-03-17 to
 2020-03-31
 cd5aa93f,POP_1469,10 to
 14, Female, True, negative, True, False, , inpatient, 0.093, False, , , , False, 2020-03-17
 to 2020-03-31
 7114b18d,POP_1482,0 to 4, Female, False, , , False, , emergency
 room, 0.088, False, , , , False, 2020-03-17 to 2020-03-31
 9ff40ce9,POP_1483,15+, Male, False, , , False, , outpatient, 0.120, False, , , , False, 2020-
 03-17 to 2020-03-31
 2b9ecb8a,POP_1447,15+, Female, True, negative, False, False, , inpatient, 0.109, False, , ,
 , False, 2020-03-17 to 2020-03-31
 9a5168c5,POP_1446,15+, Male, False, , , False, , outpatient, 0.122, False, , , , False, 2020-
 03-17 to 2020-03-31
 6aa2c93a,POP_1453,0 to 4, Male, False, , , True, negative, emergency
 room, 0.111, False, , , , False, 2020-03-17 to 2020-03-31
 db17c880,POP_1448,0 to
 4, Male, True, negative, False, True, negative, inpatient, 0.091, False, , , , False, 2020-03
 -17 to 2020-03-31
 cd0f03a8,POP_1471,0 to
 4, Male, False, , , True, negative, inpatient, 0.098, False, , , , False, 2020-03-17 to
 2020-03-31
 606354b1,POP_1450,15+, Female, False, , , False, , outpatient, 0.110, False, , , , False, 202
 0-03-17 to 2020-03-31
 6063653f,POP_1481,10 to
 14, Female, True, negative, True, False, , inpatient, 0.093, False, , , , False, 2020-03-17
 to 2020-03-31
 7d90531d,POP_1455,15+, Female, False, , , False, , outpatient, 0.105, False, , , , False, 202
 0-03-17 to 2020-03-31
 0351e8e1,POP_1498,10 to
 14, Male, False, , , False, , outpatient, 0.138, False, , , , False, 2020-03-17 to 2020-03-31
 61695c81,POP_1461,15+, Male, False, , , False, , outpatient, 0.132, False, , , , False, 2020-
 03-17 to 2020-03-31
 62d4a33b,POP_1457,5 to
 9, Male, False, , , True, negative, outpatient, 0.116, False, , , , False, 2020-03-17 to
 2020-03-31
 9dba2ad5,POP_1454,15+, Female, True, negative, True, False, , inpatient, 0.158, False, , , ,
 , False, 2020-03-17 to 2020-03-31
 14f3039e,POP_1467,5 to
 9, Female, True, negative, True, False, , inpatient, 0.076, False, , , , False, 2020-03-17 to
 2020-03-31
 c9255a86,POP_1475,15+, Female, False, , , False, , outpatient, 0.186, False, , , , False, 202
 0-03-17 to 2020-03-31
 753cab2d,POP_1493,10 to
 14, Female, True, negative, False, False, , inpatient, 0.080, False, , , , False, 2020-03-17
 to 2020-03-31
 26010371,POP_1465,15+, Male, True, negative, True, False, , inpatient, 0.091, False, , , , F
 alse, 2020-03-17 to 2020-03-31
 ad48d20e,POP_1478,10 to 14, Female, False, , , False, , emergency
 room, 0.116, False, , , , False, 2020-03-17 to 2020-03-31
 51bf15de,POP_1495,10 to
 14, Male, False, , , False, , outpatient, 0.092, False, , , , False, 2020-03-17 to 2020-03-31
 f58f6c1d,POP_1445,10 to
 14, Male, False, , , False, , outpatient, 0.104, False, , , , False, 2020-03-17 to 2020-03-31
 e66d9b70,POP_1464,10 to
 14, Male, False, , , False, , outpatient, 0.085, False, , , , False, 2020-03-17 to 2020-03-31
 38637ab1,POP_1449,15+, Female, False, , , False, , outpatient, 0.140, False, , , , False, 202
 0-03-17 to 2020-03-31
 1d06d6e9,POP_1472,0 to
 4, Male, True, negative, True, False, , outpatient, 0.100, False, , , , False, 2020-03-17 to
 2020-03-31
 8d811945,POP_1479,10 to
 14, Female, False, , , True, negative, inpatient, 0.133, False, , , , False, 2020-03-17 to
 2020-03-31
 96e4f9db,POP_1452,0 to
 4, Female, False, , , False, , outpatient, 0.071, False, , , , False, 2020-03-17 to
 2020-03-31

2020.05.26.20114124-2.txt

8d4589cf,POP_1473,0 to
4, Male, False, , False, , outpatient, 0.074, False, , , , False, 2020-03-17 to 2020-03-31
40ba8bd2,POP_1458,15+, Male, False, , , True, negative, inpatient, 0.076, False, , , , False
 , 2020-03-17 to 2020-03-31
e45aaef2,POP_1460,15+, Female, False, , , False, , emergency
room, 0.127, False, , , , False, 2020-03-17 to 2020-03-31
af645d2e,POP_1487,10 to
14, Male, True, negative, True, False, , inpatient, 0.095, False, , , , False, 2020-03-17 to
2020-03-31
b41fcd21,POP_1444,10 to 14, Female, False, , , False, , emergency
room, 0.164, False, , , , False, 2020-03-17 to 2020-03-31
fc4dba93,POP_1488,15+, Female, False, , , True, negative, inpatient, 0.064, False, , , , Fal
se, 2020-03-17 to 2020-03-31
b12eb13f,POP_1443,15+, Male, False, , , False, , outpatient, 0.108, False, , , , False, 2020-
03-17 to 2020-03-31
2af46bee,POP_1463,15+, Male, True, negative, False, True, negative, inpatient, 0.106, Fal
se, , , , False, 2020-03-17 to 2020-03-31
d83198b2,POP_1442,0 to
4, Female, True, negative, True, True, negative, inpatient, 0.088, False, , , , False, 2020-0
3-17 to 2020-03-31
11a00fe5,POP_1485,15+, Female, True, negative, True, False, , outpatient, 0.105, False, , ,
 , False, 2020-03-17 to 2020-03-31
2b12bf60,POP_1451,5 to
9, Female, False, , , False, , outpatient, 0.160, False, , , , False, 2020-03-17 to
2020-03-31
0f321795,POP_1474,5 to
9, Male, True, negative, False, True, negative, inpatient, 0.079, False, , , , False, 2020-03
-17 to 2020-03-31
3142518a,POP_1462,5 to
9, Male, False, , , False, , inpatient, 0.070, False, , , , False, 2020-03-17 to 2020-03-31
9e13d440,POP_1600,0 to
4, Female, True, negative, True, False, , inpatient, 0.082, False, , , , False, 2020-03-17 to
2020-03-31
68071af8,POP_1554,0 to
4, Female, True, negative, True, True, negative, inpatient, 0.078, False, , , , False, 2020-0
3-17 to 2020-03-31
c509df1d,POP_1540,5 to
9, Male, True, negative, False, False, , inpatient, 0.104, False, , , , False, 2020-03-17 to
2020-03-31
2d5c9b23,POP_1567,15+, Female, False, , , False, , outpatient, 0.109, False, , , , False, 202
0-03-17 to 2020-03-31
78835c43,POP_1546,5 to
9, Male, True, negative, True, True, negative, inpatient, 0.062, False, , , , False, 2020-03-
17 to 2020-03-31
674a1be2,POP_1588,5 to
9, Female, False, , , False, , outpatient, 0.093, False, , , , False, 2020-03-17 to
2020-03-31
2d3b3007,POP_1538,15+, Male, False, , , True, negative, inpatient, 0.104, False, , , , False
 , 2020-03-17 to 2020-03-31
0fec83f2,POP_0642,5 to
9, Female, False, , , False, , outpatient, 0.097, False, , , , False, 2020-03-17 to
2020-03-31
34dbd9b6,POP_1577,15+, Female, False, , , True, negative, outpatient, 0.100, False, , , , Fa
lse, 2020-03-17 to 2020-03-31
c52bba42,POP_1581,15+, Female, False, , , False, , outpatient, 0.094, False, , , , False, 202
0-03-17 to 2020-03-31
16daf987,POP_1572,15+, Male, False, , , True, positive, outpatient, 3.196, True, 9.298, 12.
625, True, True, True, 2020-03-17 to 2020-03-31
fc4dba93,POP_1543,15+, Female, False, , , True, negative, inpatient, 0.071, False, , , , Fal
se, 2020-03-17 to 2020-03-31
f8a0ef62,POP_1542,10 to
14, Male, True, negative, True, False, , inpatient, 0.158, False, , , , False, 2020-03-17 to
2020-03-31
2d5c9b23,POP_1576,15+, Female, False, , , False, , outpatient, 0.113, False, , , , False, 202
0-03-17 to 2020-03-31
d83198b2,POP_1541,0 to
4, Female, True, negative, True, True, negative, inpatient, 0.094, False, , , , False, 2020-0
3-17 to 2020-03-31

2020.05.26.20114124-2.txt

90fa53da,POP_1568,5 to
9,Female,False,,,False,,outpatient,0.085,False,,,,False,2020-03-17 to
2020-03-31
da6dd4d0,POP_1595,10 to
14,Female,True,negative,True,True,negative,outpatient,0.169,False,,,,False,2020-
-03-17 to 2020-03-31
d742d794,POP_1562,15+,Male,False,,,False,,inpatient,0.093,False,,,,False,2020-0
3-17 to 2020-03-31
af70d5d2,POP_1601,0 to
4,Male,False,,,False,,outpatient,0.083,False,,,,False,2020-03-17 to 2020-03-31
af645d2e,POP_1553,10 to
14,Male,True,negative,True,False,,inpatient,0.110,False,,,,False,2020-03-17 to
2020-03-31
37a3aea0,POP_1552,0 to
4,Female,True,negative,True,False,,inpatient,0.063,False,,,,False,2020-03-17 to
2020-03-31
d3917101,POP_1558,0 to
4,Female,False,,,False,,inpatient,0.072,False,,,,False,2020-03-17 to 2020-03-31
8e30f6bd,POP_1563,15+,Male,False,,,False,,outpatient,0.122,False,,,,False,2020-
03-17 to 2020-03-31
3142518a,POP_1547,5 to
9,Male,False,,,False,,inpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31
40ba8bd2,POP_1560,15+,Male,False,,,True,negative,inpatient,0.071,False,,,,False
,2020-03-17 to 2020-03-31
08303554,POP_1578,5 to
9,Male,True,negative,True,False,,outpatient,0.089,False,,,,False,2020-03-17 to
2020-03-31
8fb0b4e6,POP_1557,15+,Male,False,,,True,negative,inpatient,0.063,False,,,,False
,2020-03-17 to 2020-03-31
5584e723,POP_1582,15+,Male,False,,,False,,outpatient,0.489,True,1.094,1.325,True
,False,False,2020-03-17 to 2020-03-31
a86e7a4c,POP_1575,10 to
14,Male,True,negative,False,False,,inpatient,0.079,False,,,,False,2020-03-17 to
2020-03-31
068b1bdf,POP_1574,5 to
9,Female,False,,,False,,outpatient,0.117,False,,,,False,2020-03-17 to
2020-03-31
546e49f2,POP_1564,15+,Female,False,,,False,,outpatient,0.097,False,,,,False,202
0-03-17 to 2020-03-31
e830decf,POP_1565,15+,Female,False,,,False,,emergency
room,0.146,False,,,,False,2020-03-17 to 2020-03-31
908f8ea7,POP_1561,5 to
9,Male,False,,,True,negative,inpatient,0.059,False,,,,False,2020-03-17 to
2020-03-31
8f1b4908,POP_1571,10 to
14,Male,False,,,False,,outpatient,0.182,False,,,,False,2020-03-17 to 2020-03-31
11c47b39,POP_1555,15+,Female,False,,,True,negative,inpatient,0.079,False,,,,Fal
se,2020-03-17 to 2020-03-31
30a7a332,POP_1566,15+,Female,False,,,False,,outpatient,0.102,False,,,,False,202
0-03-17 to 2020-03-31
052f4273,POP_1569,15+,Male,False,,,False,,outpatient,0.186,False,,,,False,2020-
03-17 to 2020-03-31
fa3459df,POP_1545,10 to 14,Female,False,,,False,,emergency
room,0.116,False,,,,False,2020-03-17 to 2020-03-31
71bbf244,POP_1573,10 to
14,Male,False,,,False,,outpatient,0.082,False,,,,False,2020-03-17 to 2020-03-31
fa3459df,POP_1548,10 to 14,Female,False,,,False,,emergency
room,0.125,False,,,,False,2020-03-17 to 2020-03-31
9b09df66,POP_1585,0 to
4,Female,False,,,False,,outpatient,0.123,False,,,,False,2020-03-17 to
2020-03-31
14213e64,POP_1579,15+,Male,False,,,True,negative,inpatient,0.352,True,0.695,2.64
7,False,False,False,2020-03-17 to 2020-03-31
fac985c8,POP_1570,15+,Female,True,negative,False,False,,inpatient,0.119,False,,,
,False,2020-03-17 to 2020-03-31
b8e4bf88,POP_1559,15+,Female,True,negative,True,False,,inpatient,0.102,False,,,
,False,2020-03-17 to 2020-03-31
ce9f1c85,POP_1593,10 to

2020.05.26.20114124-2.txt

14,Male,False,,,False,,outpatient,0.073,False,,,,False,2020-03-17 to 2020-03-31
036b9ed7,POP_1549,15+,Male,False,,,True,negative,inpatient,0.083,False,,,,False
,2020-03-17 to 2020-03-31
93206480,POP_1592,10 to
14,Female,False,,,False,,outpatient,0.087,False,,,,False,2020-03-17 to
2020-03-31
fac985c8,POP_1580,15+,Female,True,negative,False,False,,inpatient,0.132,False,,,
,False,2020-03-17 to 2020-03-31
5c3b7ea1,POP_1550,0 to
4,Female,True,negative,False,True,negative,inpatient,0.116,False,,,,False,2020-
03-17 to 2020-03-31
ac214c45,POP_1539,10 to
14,Male,True,negative,True,True,negative,inpatient,0.086,False,,,,False,2020-03
-17 to 2020-03-31
1a72b298,POP_1544,15+,Female,True,negative,True,False,,inpatient,0.174,False,,,
,False,2020-03-17 to 2020-03-31
df79fe18,POP_1556,15+,Female,True,negative,True,False,,inpatient,0.264,True,0.60
9,0.940,False,False,False,2020-03-17 to 2020-03-31
b0c70aad,POP_1589,5 to
9,Female,False,,,False,,outpatient,0.110,False,,,,False,2020-03-17 to
2020-03-31
52425a8e,POP_1583,5 to
9,Male,False,,,True,negative,inpatient,0.072,False,,,,False,2020-03-17 to
2020-03-31
4eb951b8,POP_0687,5 to
9,Male,False,,,False,,outpatient,0.064,False,,,,False,2020-03-17 to 2020-03-31
6d385371,POP_0708,10 to
14,Female,False,,,False,,outpatient,0.144,False,,,,False,2020-03-17 to
2020-03-31
4bf2f258,POP_0679,0 to
4,Male,False,,,True,negative,inpatient,0.084,False,,,,False,2020-03-17 to
2020-03-31
bee6acb9,POP_1644,15+,Male,False,,,False,,outpatient,0.108,False,,,,False,2020-
03-17 to 2020-03-31
240fb9d5,POP_0760,5 to
9,Female,True,negative,False,False,,inpatient,0.053,False,,,,False,2020-03-17
to 2020-03-31
240fb9d5,POP_0682,5 to
9,Female,True,negative,False,False,,inpatient,0.053,False,,,,False,2020-03-17
to 2020-03-31
a458b1af,POP_0693,5 to
9,Male,False,,,False,,outpatient,0.145,False,,,,False,2020-03-17 to 2020-03-31
2240197d,POP_0686,5 to
9,Female,False,,,False,,outpatient,0.073,False,,,,False,2020-03-17 to
2020-03-31
a86e7a4c,POP_0701,10 to
14,Male,True,negative,False,False,,inpatient,0.083,False,,,,False,2020-03-17 to
2020-03-31
9436b3ea,POP_0704,10 to
14,Male,False,,,False,,outpatient,0.103,False,,,,False,2020-03-17 to 2020-03-31
a89b8d48,POP_0715,15+,Male,False,,,False,,emergency
room,0.107,False,,,,False,2020-03-17 to 2020-03-31
908f8ea7,POP_0688,5 to
9,Male,False,,,True,negative,inpatient,0.058,False,,,,False,2020-03-17 to
2020-03-31
3d9a65c5,POP_0674,0 to
4,Male,False,,,True,negative,outpatient,0.066,False,,,,False,2020-03-17 to
2020-03-31
ae204727,POP_0690,5 to
9,Male,False,,,False,,outpatient,0.153,False,,,,False,2020-03-17 to 2020-03-31
753cab2d,POP_0706,10 to
14,Female,True,negative,False,False,,inpatient,0.072,False,,,,False,2020-03-17
to 2020-03-31
af08beaa,POP_0762,10 to
14,Female,True,negative,True,False,,inpatient,0.155,False,,,,False,2020-03-17
to 2020-03-31
2b4f8ff7,POP_0714,15+,Male,False,,,False,,outpatient,0.095,False,,,,False,2020-
03-17 to 2020-03-31

2020.05.26.20114124-2.txt

b087ea8b,POP_0691,5 to
9,Female,False,,,False,,outpatient,0.278,True,0.502,0.630,False,False,False,2020-03-17 to 2020-03-31
8684a46d,POP_0718,15+,Female,True,negative,False,True,negative,inpatient,0.103,False,,,,False,2020-03-17 to 2020-03-31
8418cbc0,POP_0681,0 to
4,Female,False,,,False,,outpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31
fac985c8,POP_1646,15+,Female,False,,,True,negative,inpatient,0.116,False,,,,False,2020-03-17 to 2020-03-31
7ffc72d8,POP_0717,15+,Female,False,,,False,,outpatient,0.241,False,0.601,1.073,False,False,False,2020-03-17 to 2020-03-31
bd62dc07,POP_0705,10 to
14,Female,False,,,False,,outpatient,0.098,False,,,,False,2020-03-17 to 2020-03-31
bdab2a8b,POP_0678,0 to
4,Male,False,,,False,,outpatient,0.085,False,,,,False,2020-03-17 to 2020-03-31
7e696402,POP_0712,15+,Female,True,negative,True,False,,outpatient,0.071,False,,,False,2020-03-17 to 2020-03-31
2d3b3007,POP_0711,15+,Male,False,,,True,negative,inpatient,0.099,False,,,,False,2020-03-17 to 2020-03-31
2af46bee,POP_0719,15+,Male,True,negative,True,True,negative,inpatient,0.082,False,,,,False,2020-03-17 to 2020-03-31
6afc6b13,POP_0692,5 to
9,Female,False,,,False,,outpatient,0.181,False,,,,False,2020-03-17 to 2020-03-31
d3917101,POP_0677,0 to
4,Female,False,,,False,,inpatient,0.064,False,,,,False,2020-03-17 to 2020-03-31
d4dd9d46,POP_0720,15+,Male,True,negative,True,False,,inpatient,0.093,False,,,,False,2020-03-17 to 2020-03-31
457ab573,POP_0721,15+,Female,False,,,True,negative,emergency room,0.215,False,0.513,1.205,False,False,False,2020-03-17 to 2020-03-31
6063653f,POP_0698,10 to
14,Female,False,,,True,negative,inpatient,0.088,False,,,,False,2020-03-17 to 2020-03-31
5e28cdf0,POP_0700,10 to
14,Female,False,,,False,,outpatient,0.064,False,,,,False,2020-03-17 to 2020-03-31
699c066b,POP_0716,15+,Male,False,,,False,,outpatient,0.116,False,,,,False,2020-03-17 to 2020-03-31
dd8421cd,POP_0689,5 to
9,Female,False,,,False,,outpatient,0.114,False,,,,False,2020-03-17 to 2020-03-31
d742d794,POP_0713,15+,Male,False,,,False,,inpatient,0.115,False,,,,False,2020-03-17 to 2020-03-31
09555732,POP_0710,15+,Male,True,negative,True,False,,inpatient,0.056,False,,,,False,2020-03-17 to 2020-03-31
e7318d7c,POP_0709,10 to
14,Female,False,,,False,,outpatient,0.127,False,,,,False,2020-03-17 to 2020-03-31
3bbebd8a,POP_0702,10 to
14,Male,False,,,False,,outpatient,0.068,False,,,,False,2020-03-17 to 2020-03-31
ec39ccff,POP_0675,0 to
4,Male,False,,,True,negative,inpatient,0.079,False,,,,False,2020-03-17 to 2020-03-31
54186e43,POP_0707,10 to
14,Male,False,,,False,,outpatient,0.122,False,,,,False,2020-03-17 to 2020-03-31
e922f77d,POP_0676,0 to
4,Male,False,,,True,negative,inpatient,0.116,False,,,,False,2020-03-17 to 2020-03-31
523a63ca,POP_0703,10 to
14,Male,True,negative,True,False,,inpatient,0.154,False,,,,False,2020-03-17 to 2020-03-31
4a9b767b,POP_0680,0 to
4,Male,False,,,False,,outpatient,0.071,False,,,,False,2020-03-17 to 2020-03-31
50a8e09d,POP_0699,10 to
14,Female,False,,,False,,outpatient,0.086,False,,,,False,2020-03-17 to 2020-03-31

2020.05.26.20114124-2.txt

07e77e19,POP_0761,5 to
9,Male,True,negative,True,False,,inpatient,0.097,False,,,,False,2020-03-17 to
2020-03-31
74c53026,POP_1699,15+,Male,True,negative,True,True,negative,inpatient,0.148,Fals
e,,,,False,2020-03-17 to 2020-03-31
68071af8,POP_0754,0 to
4,Female,False,,,True,negative,inpatient,0.097,False,,,,False,2020-03-17 to
2020-03-31
bfca5554,POP_0764,10 to 14,Male,False,,,False,,emergency
room,0.103,False,,,,False,2020-03-17 to 2020-03-31
78f24245,POP_0763,10 to
14,Male,False,,,False,,outpatient,0.109,False,,,,False,2020-03-17 to 2020-03-31
2d3b3007,POP_1693,15+,Male,False,,,True,negative,inpatient,0.091,False,,,,False
,2020-03-17 to 2020-03-31
6063653f,POP_1695,10 to
14,Female,False,,,True,negative,inpatient,0.113,False,,,,False,2020-03-17 to
2020-03-31
2748edcb,POP_1692,10 to
14,Male,False,,,False,,outpatient,0.137,False,,,,False,2020-03-17 to 2020-03-31
18526135,POP_1697,10 to
14,Male,False,,,False,,outpatient,0.095,False,,,,False,2020-03-17 to 2020-03-31
b96307bb,POP_0757,0 to
4,Male,False,,,True,negative,inpatient,0.070,False,,,,False,2020-03-17 to
2020-03-31
2beb9a62,POP_0759,5 to
9,Male,False,,,False,,outpatient,0.073,False,,,,False,2020-03-17 to 2020-03-31
908f8ea7,POP_0758,5 to
9,Male,False,,,True,negative,inpatient,0.059,False,,,,False,2020-03-17 to
2020-03-31
1a72b298,POP_1691,15+,Female,True,negative,True,False,,inpatient,0.246,True,0.56
9,1.271,False,False,False,2020-03-17 to 2020-03-31
856b1725,POP_0756,0 to
4,Male,True,negative,False,False,,inpatient,0.088,False,,,,False,2020-03-17 to
2020-03-31
87faba5d,POP_1683,15+,Female,True,negative,True,False,,inpatient,0.078,False,,,,
,False,2020-03-17 to 2020-03-31
2af46bee,POP_1694,15+,Male,True,negative,True,True,negative,inpatient,0.092,Fals
e,,,,False,2020-03-17 to 2020-03-31
40ba8bd2,POP_1688,15+,Male,False,,,True,negative,inpatient,0.072,False,,,,False
,2020-03-17 to 2020-03-31
09555732,POP_1700,15+,Male,True,negative,True,False,,inpatient,0.056,False,,,,F
alse,2020-03-17 to 2020-03-31
af645d2e,POP_0765,10 to
14,Male,False,,,True,negative,inpatient,0.110,False,,,,False,2020-03-17 to
2020-03-31
af08beaa,POP_1685,10 to
14,Female,True,negative,True,False,,inpatient,0.169,False,,,,False,2020-03-17
to 2020-03-31
b8e4bf88,POP_1698,15+,Female,True,negative,True,False,,inpatient,0.113,False,,,,
,False,2020-03-17 to 2020-03-31
8684a46d,POP_1687,15+,Female,True,negative,True,True,negative,inpatient,0.112,Fa
lse,,,,False,2020-03-17 to 2020-03-31
14213e64,POP_1686,15+,Male,False,,,True,negative,inpatient,0.303,True,0.665,3.26
9,False,False,False,2020-03-17 to 2020-03-31
d3917101,POP_0755,0 to
4,Female,False,,,False,,inpatient,0.069,False,,,,False,2020-03-17 to 2020-03-31
f545f195,POP_1968,15+,Male,False,,,False,,outpatient,0.130,False,,,,False,2020-
03-31 to 2020-04-14
1b5f1a66,POP_0734,15+,Male,False,,,False,,outpatient,0.072,False,,,,False,2020-
03-31 to 2020-04-14
bfb09a07,POP_0744,5 to
9,Male,True,negative,False,False,,inpatient,0.097,False,,,,False,2020-03-31 to
2020-04-14
6c59f876,POP_1979,15+,Male,False,,,False,,outpatient,0.144,False,,,,False,2020-
03-31 to 2020-04-14
c0a90ae9,POP_0736,15+,Male,False,,,True,negative,inpatient,0.101,False,,,,False
,2020-03-31 to 2020-04-14
286746c4,POP_0751,15+,Female,False,,,False,,emergency

2020.05.26.20114124-2.txt

room,0.129,False,,,,False,2020-03-31 to 2020-04-14
90730de6,POP_1975,5 to 9,Male,False,,True,negative,day
surgery,0.086,False,,,,False,2020-03-31 to 2020-04-14
c0a90ae9,POP_1971,15+,Male,False,,True,negative,inpatient,0.117,False,,,,False
,2020-03-31 to 2020-04-14
27e3ac40,COV_0001,15+,Male,True,positive,True,False,,emergency
room,0.216,False,0.498,2.880,False,False,False,2020-03-31 to 2020-04-14
63f21f5e,POP_0724,0 to
4,Female,True,negative,True,False,,inpatient,0.102,False,,,,False,2020-03-31 to
2020-04-14
63f21f5e,POP_1970,0 to
4,Female,True,negative,True,False,,inpatient,0.099,False,,,,False,2020-03-31 to
2020-04-14
27c19086,POP_1967,15+,Female,False,,False,,emergency
room,0.108,False,,,,False,2020-03-31 to 2020-04-14
ea7e9dd1,POP_0729,5 to
9,Female,True,negative,True,True,negative,inpatient,0.060,False,,,,False,2020-0
3-31 to 2020-04-14
75a54054,POP_0726,5 to
9,Female,True,negative,False,False,,outpatient,0.092,False,,,,False,2020-03-31
to 2020-04-14
27e3ac40,COV_0004,15+,Male,True,positive,True,False,,emergency
room,0.199,False,0.562,2.733,False,False,False,2020-03-31 to 2020-04-14
616af3f5,POP_0733,10 to
14,Female,False,,True,negative,outpatient,0.141,False,,,,False,2020-03-31 to
2020-04-14
8e2a0ef2,POP_1958,0 to
4,Female,True,negative,True,False,,inpatient,0.188,False,,,,False,2020-03-31 to
2020-04-14
7ae926c1,POP_1982,15+,Male,True,negative,True,False,,inpatient,0.130,False,,,,F
alse,2020-03-31 to 2020-04-14
4519984d,POP_1966,10 to
14,Female,True,negative,False,False,,inpatient,0.130,False,,,,False,2020-03-31
to 2020-04-14
89dfd422,POP_0731,10 to
14,Female,False,,True,negative,inpatient,0.243,True,0.759,1.006,True,False,Fals
e,2020-03-31 to 2020-04-14
1325e22b,POP_1969,10 to
14,Male,False,,False,,outpatient,0.169,False,,,,False,2020-03-31 to 2020-04-14
b046985a,POP_0735,15+,Male,True,negative,False,True,negative,outpatient,0.107,Fa
lse,,,,False,2020-03-31 to 2020-04-14
40ba8bd2,POP_1956,15+,Male,False,,True,negative,inpatient,0.075,False,,,,False
,2020-03-31 to 2020-04-14
b046985a,POP_1986,15+,Male,True,negative,False,True,negative,outpatient,0.128,Fa
lse,,,,False,2020-03-31 to 2020-04-14
47349152,POP_1957,10 to
14,Male,True,negative,True,False,,inpatient,0.107,False,,,,False,2020-03-31 to
2020-04-14
d61caeef,POP_0748,10 to 14,Female,False,,False,,emergency
room,0.146,False,,,,False,2020-03-31 to 2020-04-14
e010774a,POP_0725,0 to 4,Male,True,negative,True,True,negative,emergency
room,0.196,False,,,,False,2020-03-31 to 2020-04-14
5c3b7ea1,POP_0722,0 to
4,Female,False,,True,negative,inpatient,0.134,False,,,,False,2020-03-31 to
2020-04-14
d3097b1f,POP_1980,10 to
14,Male,False,,True,negative,inpatient,0.096,False,,,,False,2020-03-31 to
2020-04-14
5e28cdf0,POP_0730,10 to
14,Female,False,,False,,outpatient,0.080,False,,,,False,2020-03-31 to
2020-04-14
84d77e4b,POP_0728,5 to
9,Male,True,negative,True,False,,inpatient,0.115,False,,,,False,2020-03-31 to
2020-04-14
96e4f9db,POP_1959,0 to
4,Female,False,,False,,outpatient,0.071,False,,,,False,2020-03-31 to
2020-04-14
10491091,POP_0727,5 to

2020.05.26.20114124-2.txt

9,Female,False,,,False,,outpatient,0.104,False,,,,False,2020-03-31 to
2020-04-14
dd47b2b8,POP_0739,0 to 4,Female,False,,,False,,emergency
room,0.111,False,,,,False,2020-03-31 to 2020-04-14
c6ae5c7d,POP_1960,10 to 14,Female,False,,,False,,emergency
room,0.112,False,,,,False,2020-03-31 to 2020-04-14
43c971c0,POP_1963,15+,Male,False,,,False,,outpatient,0.089,False,,,,False,2020-
03-31 to 2020-04-14
9977ee7c,POP_1972,0 to
4,Male,False,,,True,negative,inpatient,0.135,False,,,,False,2020-03-31 to
2020-04-14
43b1a9a3,POP_1974,15+,Male,True,negative,False,False,,inpatient,0.103,False,,,,
False,2020-03-31 to 2020-04-14
ec39ccff,POP_0723,0 to
4,Male,False,,,True,negative,inpatient,0.075,False,,,,False,2020-03-31 to
2020-04-14
68071af8,POP_1962,0 to
4,Female,True,negative,True,True,negative,inpatient,0.104,False,,,,False,2020-0
3-31 to 2020-04-14
6b28f977,POP_1965,0 to
4,Female,False,,,False,,outpatient,0.190,False,,,,False,2020-03-31 to
2020-04-14
23b58205,POP_0732,10 to
14,Female,True,negative,False,False,,outpatient,0.082,False,,,,False,2020-03-31
to 2020-04-14
138fd62f,POP_0737,15+,Female,False,,,False,,outpatient,0.100,False,,,,False,202
0-03-31 to 2020-04-14
3aed7f04,POP_1964,5 to 9,Male,False,,,False,,emergency
room,0.115,False,,,,False,2020-03-31 to 2020-04-14
68071af8,POP_1973,0 to
4,Female,True,negative,True,True,negative,inpatient,0.089,False,,,,False,2020-0
3-31 to 2020-04-14
9e4a89ef,POP_1961,15+,Male,False,,,False,,outpatient,0.099,False,,,,False,2020-
03-31 to 2020-04-14
2d3b3007,POP_0750,15+,Male,False,,,True,negative,inpatient,0.090,False,,,,False
,2020-03-31 to 2020-04-14
23b58205,POP_2035,10 to
14,Female,True,negative,False,False,,inpatient,0.079,False,,,,False,2020-03-31
to 2020-04-14
fb0acf0c,POP_2021,5 to
9,Male,False,,,False,,outpatient,0.239,False,0.586,0.739,False,False,False,2020-
03-31 to 2020-04-14
0939f1e8,POP_0741,0 to
4,Male,True,negative,True,False,,inpatient,0.276,True,0.610,0.964,False,False,fa
lse,2020-03-31 to 2020-04-14
ee6f51f3,POP_2023,15+,Female,False,,,False,,outpatient,0.115,False,,,,False,202
0-03-31 to 2020-04-14
17335b66,POP_0749,10 to 14,Female,False,,,False,,emergency
room,0.105,False,,,,False,2020-03-31 to 2020-04-14
5a04b5d3,POP_2028,0 to
4,Female,False,,,False,,outpatient,0.088,False,,,,False,2020-03-31 to
2020-04-14
def03352,POP_0753,15+,Female,False,,,False,,outpatient,0.113,False,,,,False,202
0-03-31 to 2020-04-14
afe80fe5,POP_2031,10 to
14,Male,False,,,False,,outpatient,0.131,False,,,,False,2020-03-31 to 2020-04-14
2e79d144,POP_2039,5 to
9,Male,False,,,False,,outpatient,0.117,False,,,,False,2020-03-31 to 2020-04-14
eeaae205,POP_2024,10 to
14,Male,False,,,False,,outpatient,0.074,False,,,,False,2020-03-31 to 2020-04-14
7d0d3e96,POP_2020,15+,Male,False,,,False,,outpatient,0.236,False,0.503,0.772,fa
lse,False,False,2020-03-31 to 2020-04-14
d742d794,POP_0752,15+,Male,False,,,False,,inpatient,0.075,False,,,,False,2020-0
3-31 to 2020-04-14
40ba8bd2,POP_2022,15+,Male,False,,,True,negative,inpatient,0.069,False,,,,False
,2020-03-31 to 2020-04-14
f6985b26,POP_0745,5 to
9,Female,False,,,False,,outpatient,0.083,False,,,,False,2020-03-31 to

2020-04-14
 00ac9e20,POP_2033,0 to
 4, Male, False,,, False,, outpatient,0.092,False,,,,,False,2020-03-31 to 2020-04-14
 c59b0ac2,POP_2025,15+,Female,False,,,False,, outpatient,0.116,False,,,,,False,2020-03-31 to 2020-04-14
 f6509b85,POP_0740,0 to
 4, Male, True, negative, True, False,, outpatient,0.085,False,,,,,False,2020-03-31 to 2020-04-14
 5a2e3813,POP_2036,15+,Female,False,,,False,, outpatient,0.331,True,0.529,1.604, False, False, False,2020-03-31 to 2020-04-14
 0c8cf534,POP_0747,10 to
 14, Male, True, negative, True, False,, inpatient,0.091,False,,,,,False,2020-03-31 to 2020-04-14
 ea7e9dd1,POP_0742,5 to
 9, Female, True, negative, True, True, negative, inpatient,0.058,False,,,,,False,2020-03-31 to 2020-04-14
 f5ac9e78,POP_2027,15+,Female,False,,, True, negative, inpatient,0.698,True,1.431,0.919, True, False, False,2020-03-31 to 2020-04-14
 84d77e4b,POP_0743,5 to
 9, Male, True, negative, True, False,, inpatient,0.096,False,,,,,False,2020-03-31 to 2020-04-14
 eff81114,POP_2030,10 to
 14, Female, False,,, False,, outpatient,0.175,False,,,,,False,2020-03-31 to 2020-04-14
 5c3b7ea1,POP_0738,0 to
 4, Female, False,,, True, negative, inpatient,0.110,False,,,,,False,2020-03-31 to 2020-04-14
 2e53b046,POP_2034,10 to
 14, Female, True, negative, False, False,, outpatient,0.091,False,,,,,False,2020-03-31 to 2020-04-14
 78267f92,POP_2040,0 to
 4, Female, True, negative, True, True, negative, inpatient,0.127,False,,,,,False,2020-03-31 to 2020-04-14
 75a54054,POP_2026,5 to
 9, Female, True, negative, False, False,, inpatient,0.100,False,,,,,False,2020-03-31 to 2020-04-14
 ff7d24ea,POP_2029,5 to
 9, Male, False,,, True, negative, outpatient,0.119,False,,,,,False,2020-03-31 to 2020-04-14
 d3097b1f,POP_0746,10 to
 14, Male, False,,, True, negative, inpatient,0.093,False,,,,,False,2020-03-31 to 2020-04-14
 27e2bd80,POP_2032,15+,Male,False,,, False,, outpatient,0.080,False,,,,,False,2020-03-31 to 2020-04-14
 1a72b298,POP_2089,15+,Female,False,,, True, negative, inpatient,0.207,False,0.917,0.633, True, False, False,2020-03-31 to 2020-04-14
 3f412885,POP_2086,0 to
 4, Male, False,,, False,, outpatient,0.155,False,,,,,False,2020-03-31 to 2020-04-14
 6a1379d4,POP_1736,15+,Male,False,,, False,, outpatient,0.840,True,1.678,0.450, True, False, False,2020-03-31 to 2020-04-14
 b718e9bd,POP_2093,5 to
 9, Male, False,,, False,, outpatient,0.101,False,,,,,False,2020-03-31 to 2020-04-14
 3142518a,POP_2102,5 to
 9, Male, False,,, False,, inpatient,0.090,False,,,,,False,2020-03-31 to 2020-04-14
 b5df7f67,POP_1730,5 to
 9, Female, False,,, False,, outpatient,0.107,False,,,,,False,2020-03-31 to 2020-04-14
 fac985c8,POP_2080,15+,Female,False,,, True, negative, outpatient,0.113,False,,,,,False,2020-03-31 to 2020-04-14
 f6fd1cec,POP_2078,0 to
 4, Female, False,,, True, negative, outpatient,0.081,False,,,,,False,2020-03-31 to 2020-04-14
 84d77e4b,POP_2099,5 to
 9, Male, True, negative, True, False,, inpatient,0.100,False,,,,,False,2020-03-31 to 2020-04-14
 b5c057e2,POP_2098,15+,Male,False,,, True, negative, outpatient,0.079,False,,,,,False,2020-03-31 to 2020-04-14
 1d1e14da,POP_2090,10 to

2020.05.26.20114124-2.txt

14, Male, True, negative, False, False, , outpatient, 0.284, True, 0.638, 0.903, False, False
False, 2020-03-31 to 2020-04-14
9d7021d4, POP_1725, 0 to
4, Female, False, , , False, , outpatient, 0.138, False, , , , False, 2020-03-31 to
2020-04-14
ea875f77, POP_2115, 5 to
9, Male, False, , , False, , outpatient, 0.146, False, , , , False, 2020-03-31 to 2020-04-14
1d64b3c9, POP_1726, 0 to
4, Male, True, negative, False, True, negative, inpatient, 0.078, False, , , , False, 2020-03-31 to 2020-04-14
1d122ab9, POP_1728, 5 to
9, Male, False, , , True, negative, outpatient, 0.083, False, , , , False, 2020-03-31 to
2020-04-14
1e7be6b7, POP_2111, 10 to
14, Female, False, , , False, , outpatient, 0.198, False, , , , False, 2020-03-31 to
2020-04-14
213501f8, POP_2088, 10 to
14, Female, True, negative, False, False, , inpatient, 0.119, False, , , , False, 2020-03-31
to 2020-04-14
52d27788, POP_1735, 10 to 14, Female, False, , , False, , emergency
room, 0.112, False, , , , False, 2020-03-31 to 2020-04-14
ec39ccff, POP_2072, 0 to
4, Male, False, , , True, negative, inpatient, 0.068, False, , , , False, 2020-03-31 to
2020-04-14
a46cdad0, POP_1739, 15+, Female, True, negative, True, False, , emergency
room, 0.081, False, , , , False, 2020-03-31 to 2020-04-14
8fb0b4e6, POP_1738, 15+, Male, False, , , True, negative, outpatient, 0.069, False, , , , False,
2020-03-31 to 2020-04-14
3142518a, POP_2079, 5 to
9, Male, False, , , False, , inpatient, 0.066, False, , , , False, 2020-03-31 to 2020-04-14
1ae4f666, POP_2129, 0 to
4, Male, True, negative, False, False, , inpatient, 0.082, False, , , , False, 2020-03-31 to
2020-04-14
57950546, POP_2109, 5 to 9, Female, False, , , True, negative, emergency
room, 0.278, True, 0.497, 0.750, False, False, False, 2020-03-31 to 2020-04-14
47e5e439, POP_2107, 10 to
14, Female, False, , , False, , outpatient, 0.060, False, , , , False, 2020-03-31 to
2020-04-14
d4dd9d46, POP_2092, 15+, Male, False, , , True, negative, inpatient, 0.096, False, , , , False
2020-03-31 to 2020-04-14
e229789f, POP_1732, 10 to
14, Male, False, , , False, , outpatient, 0.116, False, , , , False, 2020-03-31 to 2020-04-14
9b09df66, POP_1724, 0 to
4, Female, False, , , False, , outpatient, 0.086, False, , , , False, 2020-03-31 to
2020-04-14
4c9a4aba, POP_2096, 15+, Male, False, , , True, negative, outpatient, 0.120, False, , , , False
2020-03-31 to 2020-04-14
9e757a45, POP_1734, 10 to
14, Male, False, , , False, , outpatient, 0.089, False, , , , False, 2020-03-31 to 2020-04-14
a01ad177, POP_2077, 15+, Male, False, , , True, negative, inpatient, 0.068, False, , , , False
2020-03-31 to 2020-04-14
f6e09f8e, POP_2081, 15+, Female, False, , , True, negative, inpatient, 0.099, False, , , , False
2020-03-31 to 2020-04-14
ce44cd90, POP_2083, 5 to
9, Male, True, negative, True, False, , inpatient, 0.089, False, , , , False, 2020-03-31 to
2020-04-14
87faba5d, POP_2101, 15+, Female, False, , , True, negative, emergency
room, 0.074, False, , , , False, 2020-03-31 to 2020-04-14
173f8813, POP_2110, 10 to
14, Female, True, negative, True, False, , inpatient, 0.071, False, , , , False, 2020-03-31
to 2020-04-14
7ec8d873, POP_2097, 0 to
4, Male, True, negative, True, False, , inpatient, 0.169, False, , , , False, 2020-03-31 to
2020-04-14
33f88e10, POP_2076, 5 to
9, Female, True, negative, True, True, negative, inpatient, 0.119, False, , , , False, 2020-03-31 to 2020-04-14
17c3efa7, POP_2095, 10 to

2020.05.26.20114124-2.txt

14,Female,True,negative,False,False,,inpatient,0.104,False,,,,False,2020-03-31
to 2020-04-14
7f9538cf,POP_2074,5 to
9,Female,False,,,False,,outpatient,0.417,True,0.823,0.623,True,False,False,2020-
03-31 to 2020-04-14
0dd4bbc9,POP_2087,0 to
4,Female,False,,,True,negative,inpatient,0.104,False,,,,False,2020-03-31 to
2020-04-14
606354b1,POP_2084,15+,Female,False,,,True,negative,outpatient,0.085,False,,,,Fa
lse,2020-03-31 to 2020-04-14
ba5be796,POP_1737,15+,Male,False,,,False,,outpatient,0.665,True,1.322,0.511,True
,False,False,2020-03-31 to 2020-04-14
68071af8,POP_2075,0 to
4,Female,True,negative,True,True,negative,inpatient,0.098,False,,,,False,2020-0
3-31 to 2020-04-14
33f88e10,POP_1729,5 to
9,Female,True,negative,True,True,negative,inpatient,0.097,False,,,,False,2020-0
3-31 to 2020-04-14
6f49d3c2,POP_2082,0 to
4,Male,False,,,False,,outpatient,0.078,False,,,,False,2020-03-31 to 2020-04-14
61ee9d30,POP_2106,10 to
14,Male,False,,,True,negative,inpatient,0.102,False,,,,False,2020-03-31 to
2020-04-14
7233b3a1,POP_2094,10 to
14,Male,True,negative,False,True,negative,outpatient,0.099,False,,,,False,2020-
03-31 to 2020-04-14
67f52ddf,POP_2103,15+,Female,False,,,False,,emergency
room,0.128,False,,,,False,2020-03-31 to 2020-04-14
bcecc19a,POP_2073,15+,Male,False,,,False,,outpatient,0.105,False,,,,False,2020-
03-31 to 2020-04-14
c509df1d,POP_2091,5 to
9,Male,False,,,True,negative,inpatient,0.099,False,,,,False,2020-03-31 to
2020-04-14
75a54054,POP_1731,5 to
9,Female,True,negative,False,False,,inpatient,0.090,False,,,,False,2020-03-31
to 2020-04-14
75a54054,POP_2117,5 to
9,Female,True,negative,False,False,,inpatient,0.116,False,,,,False,2020-03-31
to 2020-04-14
cc24856f,POP_2085,10 to
14,Female,True,negative,False,False,,inpatient,0.118,False,,,,False,2020-03-31
to 2020-04-14
18526135,POP_2100,10 to
14,Male,True,negative,False,False,,inpatient,0.084,False,,,,False,2020-03-31 to
2020-04-14
f818c36c,POP_1747,5 to
9,Female,False,,,True,negative,inpatient,0.065,False,,,,False,2020-03-31 to
2020-04-14
6bc4e31a,POP_1752,15+,Male,False,,,True,negative,outpatient,0.083,False,,,,Fals
e,2020-03-31 to 2020-04-14
3548a960,POP_1751,10 to
14,Female,True,negative,False,False,,outpatient,0.118,False,,,,False,2020-03-31
to 2020-04-14
b046985a,POP_2183,15+,Male,True,negative,False,True,negative,inpatient,0.079,Fal
se,,,,False,2020-03-31 to 2020-04-14
6911b282,POP_1742,0 to
4,Male,False,,,False,,outpatient,0.093,False,,,,False,2020-03-31 to 2020-04-14
2d35777a,POP_2168,15+,Female,True,negative,False,False,,inpatient,0.100,False,,,
,False,2020-03-31 to 2020-04-14
be14f4bf,POP_1743,0 to
4,Male,False,,,False,,outpatient,0.094,False,,,,False,2020-03-31 to 2020-04-14
11d92852,POP_1744,5 to
9,Female,False,,,False,,outpatient,0.116,False,,,,False,2020-03-31 to
2020-04-14
09555732,POP_2178,15+,Male,False,,,True,negative,outpatient,0.064,False,,,,Fals
e,2020-03-31 to 2020-04-14
0878e727,POP_2174,10 to
14,Male,True,negative,False,False,,outpatient,0.134,False,,,,False,2020-03-31

2020.05.26.20114124-2.txt

to 2020-04-14
60dff878,POP_1753,15+,Male,False,,,False,,outpatient,0.135,False,,,,,False,2020-03-31 to 2020-04-14
d3d8ae5d,POP_2175,10 to
14,Female,False,,,False,,outpatient,0.189,False,,,,,False,2020-03-31 to 2020-04-14
17c3efa7,POP_1748,10 to
14,Female,True,negative,False,False,,inpatient,0.100,False,,,,,False,2020-03-31 to 2020-04-14
946b9d58,POP_1741,0 to
4,Female,False,,,False,,outpatient,0.129,False,,,,,False,2020-03-31 to 2020-04-14
3c0ef80c,POP_1750,10 to
14,Male,False,,,False,,outpatient,0.117,False,,,,,False,2020-03-31 to 2020-04-14
a01ad177,POP_2184,15+,Male,False,,,True,negative,inpatient,0.095,False,,,,,False,2020-03-31 to 2020-04-14
ee4697ff,POP_2186,15+,Male,False,,,False,,outpatient,0.084,False,,,,,False,2020-03-31 to 2020-04-14
bb3e715f,POP_1740,0 to
4,Male,True,negative,False,True,negative,inpatient,0.078,False,,,,,False,2020-03-31 to 2020-04-14
f983ce10,POP_2179,15+,Male,True,negative,False,False,,inpatient,0.097,False,,,,,False,2020-03-31 to 2020-04-14
84d77e4b,POP_2167,5 to
9,Male,False,,,True,negative,inpatient,0.091,False,,,,,False,2020-03-31 to 2020-04-14
213501f8,POP_2173,10 to
14,Female,False,,,True,negative,inpatient,0.113,False,,,,,False,2020-03-31 to 2020-04-14
c7e03f54,POP_1763,5 to
9,Male,True,negative,False,False,,inpatient,0.095,False,,,,,False,2020-03-31 to 2020-04-14
d37b3e51,POP_1754,15+,Female,False,,,False,,emergency room,0.113,False,,,,,False,2020-03-31 to 2020-04-14
f2d4aa78,POP_1755,15+,Male,False,,,False,,outpatient,0.512,True,1.118,0.662,True,False,False,2020-03-31 to 2020-04-14
2c244580,POP_1745,5 to
9,Male,False,,,False,,outpatient,0.087,False,,,,,False,2020-03-31 to 2020-04-14
f4ba8b57,POP_2170,15+,Female,False,,,False,,outpatient,0.200,False,,,,,False,2020-03-31 to 2020-04-14
efad7752,POP_1746,5 to
9,Male,True,negative,False,False,,outpatient,0.060,False,,,,,False,2020-03-31 to 2020-04-14
ef0bce57,POP_1749,10 to
14,Female,False,,,False,,outpatient,0.116,False,,,,,False,2020-03-31 to 2020-04-14
fc0c8186,POP_1770,15+,Female,False,,,False,,outpatient,0.129,False,,,,,False,2020-03-31 to 2020-04-14
37a61713,POP_1766,5 to
9,Female,False,,,False,,outpatient,0.176,False,,,,,False,2020-03-31 to 2020-04-14
68620d5f,POP_1765,10 to
14,Male,False,,,False,,outpatient,0.157,False,,,,,False,2020-03-31 to 2020-04-14
f0d20e62,POP_1759,0 to
4,Female,False,,,False,,outpatient,0.098,False,,,,,False,2020-03-31 to 2020-04-14
9c4e8485,POP_1756,0 to
4,Male,False,,,False,,outpatient,0.123,False,,,,,False,2020-03-31 to 2020-04-14
75a54054,POP_1760,5 to
9,Female,False,,,True,negative,inpatient,0.106,False,,,,,False,2020-03-31 to 2020-04-14
572e27ac,POP_1767,10 to
14,Female,False,,,False,,outpatient,0.098,False,,,,,False,2020-03-31 to 2020-04-14
35211a3b,POP_2210,15+,Male,False,,,False,,outpatient,0.105,False,,,,,False,2020-03-31 to 2020-04-14
04698a33,POP_2467,15+,Male,False,,,False,,outpatient,0.120,False,,,,,False,2020-03-31 to 2020-04-14

2020.05.26.20114124-2.txt

d83198b2,POP_1758,0 to
4,Female,False,,,True,negative,outpatient,0.091,False,,,,False,2020-03-31 to
2020-04-14
28cb7391,POP_2489,10 to
14,Female,True,negative,False,False,,inpatient,0.298,True,0.602,1.633,False,Fals
e,False,2020-03-31 to 2020-04-14
497c93e3,POP_1762,5 to
9,Male,False,,,True,negative,inpatient,0.093,False,,,,False,2020-03-31 to
2020-04-14
fc1688bd,POP_2209,15+,Female,True,negative,True,False,,inpatient,0.143,False,,,,
,False,2020-03-31 to 2020-04-14
e96cccbe,POP_1757,0 to 4,Female,False,,,False,,emergency
room,0.182,False,,,,False,2020-03-31 to 2020-04-14
a922ccee,POP_1764,10 to
14,Male,False,,,False,,outpatient,0.131,False,,,,False,2020-03-31 to 2020-04-14
61ee9d30,POP_2466,10 to
14,Male,False,,,True,negative,inpatient,0.095,False,,,,False,2020-03-31 to
2020-04-14
a2d7b0b8,POP_1769,15+,Female,False,,,False,,outpatient,0.096,False,,,,False,202
0-03-31 to 2020-04-14
16b8b86b,POP_2208,15+,Male,False,,,False,,outpatient,0.154,False,,,,False,2020-
03-31 to 2020-04-14
be06ed75,POP_2470,15+,Male,False,,,False,,outpatient,0.118,False,,,,False,2020-
03-31 to 2020-04-14
82d9bc5a,POP_1771,15+,Female,False,,,False,,outpatient,0.134,False,,,,False,202
0-03-31 to 2020-04-14
6f2098d6,POP_1768,15+,Female,False,,,False,,outpatient,0.092,False,,,,False,202
0-03-31 to 2020-04-14
bcfd446b,POP_1761,5 to
9,Female,False,,,False,,outpatient,0.118,False,,,,False,2020-03-31 to
2020-04-14
b046985a,POP_2499,15+,Male,False,,,True,negative,inpatient,0.112,False,,,,False
,2020-03-31 to 2020-04-14
74eabed9,POP_2495,10 to
14,Female,False,,,False,,outpatient,0.094,False,,,,False,2020-03-31 to
2020-04-14
d83198b2,POP_2494,0 to
4,Female,False,,,True,negative,outpatient,0.087,False,,,,False,2020-03-31 to
2020-04-14
68071af8,POP_2496,0 to
4,Female,False,,,True,negative,inpatient,0.088,False,,,,False,2020-03-31 to
2020-04-14
497c93e3,POP_2490,5 to
9,Male,False,,,True,negative,inpatient,0.084,False,,,,False,2020-03-31 to
2020-04-14
28c2bb4a,POP_2493,10 to
14,Male,True,negative,False,False,,inpatient,0.092,False,,,,False,2020-03-31 to
2020-04-14
8d0c8a3b,POP_2491,15+,Female,True,negative,False,False,,inpatient,0.113,False,,,
,False,2020-03-31 to 2020-04-14
82b8c538,POP_2492,15+,Female,False,,,False,,emergency
room,0.157,False,,,,False,2020-03-31 to 2020-04-14
04a63459,POP_2523,15+,Female,False,,,False,,outpatient,0.069,False,,,,False,202
0-03-31 to 2020-04-14
40ba8bd2,POP_2526,15+,Male,False,,,True,negative,inpatient,0.044,False,,,,False
,2020-03-31 to 2020-04-14
f901daae,POP_2521,15+,Male,True,negative,False,False,,inpatient,0.080,False,,,,
False,2020-03-31 to 2020-04-14
87f25330,POP_2529,10 to
14,Female,True,negative,True,False,,inpatient,0.055,False,,,,False,2020-03-31
to 2020-04-14
5afc63c9,POP_2514,5 to 9,Female,False,,,False,,emergency
room,0.077,False,,,,False,2020-03-31 to 2020-04-14
34dbd9b6,POP_2519,15+,Female,False,,,True,negative,outpatient,0.074,False,,,,Fa
lse,2020-03-31 to 2020-04-14
3523f1ae,POP_1784,15+,Male,False,,,False,,outpatient,0.071,False,,,,False,2020-
03-31 to 2020-04-14
b73a0c03,POP_2525,5 to

2020.05.26.20114124-2.txt

9, Male, False, , , False, , outpatient, 0.050, False, , , , False, 2020-03-31 to 2020-04-14
16ac90dc, POP_2527, 10 to
14, Male, False, , , True, negative, outpatient, 0.055, False, , , , False, 2020-03-31 to
2020-04-14
eba5f925, POP_2536, 10 to
14, Male, True, negative, False, False, , outpatient, 0.064, False, , , , False, 2020-03-31
to 2020-04-14
c693e5d5, POP_2535, 10 to
14, Female, False, , , True, negative, outpatient, 0.129, False, , , , False, 2020-03-31 to
2020-04-14
2001e635, POP_2520, 15+, Male, False, , , False, , outpatient, 0.129, False, , , , False, 2020-
03-31 to 2020-04-14
2b9ecb8a, POP_1786, 15+, Female, False, , , True, negative, outpatient, 0.077, False, , , , Fa
lse, 2020-03-31 to 2020-04-14
4f4dd598, POP_2524, 15+, Female, True, negative, False, False, , outpatient, 0.096, False, ,
 , , False, 2020-03-31 to 2020-04-14
987d1bfe, POP_2518, 15+, Male, False, , , False, , outpatient, 0.057, False, , , , False, 2020-
03-31 to 2020-04-14
039c91f2, POP_1787, 15+, Male, False, , , True, negative, outpatient, 0.061, False, , , , Fals
e, 2020-03-31 to 2020-04-14
9977ee7c, POP_1775, 0 to
4, Male, False, , , True, negative, inpatient, 0.070, False, , , , False, 2020-03-31 to
2020-04-14
72c7c59a, POP_2530, 10 to
14, Female, False, , , False, , outpatient, 0.058, False, , , , False, 2020-03-31 to
2020-04-14
f22d5f3e, POP_2516, 10 to
14, Male, True, negative, False, True, negative, outpatient, 0.047, False, , , , False, 2020-
03-31 to 2020-04-14
6e8f4639, POP_1776, 5 to
9, Male, True, negative, False, False, , inpatient, 0.080, False, , , , False, 2020-03-31 to
2020-04-14
cb162dc2, POP_2515, 5 to
9, Male, False, , , False, , outpatient, 0.051, False, , , , False, 2020-03-31 to 2020-04-14
96e4f9db, POP_2510, 0 to
4, Female, False, , , False, , outpatient, 0.053, False, , , , False, 2020-03-31 to
2020-04-14
497c93e3, POP_1778, 5 to
9, Male, False, , , True, negative, inpatient, 0.060, False, , , , False, 2020-03-31 to
2020-04-14
117c99b6, POP_1781, 10 to
14, Male, True, negative, False, False, , outpatient, 0.088, False, , , , False, 2020-03-31
to 2020-04-14
2f63edfb, POP_2582, 10 to
14, Female, True, negative, False, True, negative, inpatient, 0.063, False, , , , False, 2020
-03-31 to 2020-04-14
6c934e9f, POP_1783, 10 to
14, Male, False, , , True, negative, inpatient, 0.109, False, , , , False, 2020-03-31 to
2020-04-14
f99d0c9f, POP_2513, 15+, Female, False, , , True, negative, outpatient, 0.078, False, , , , Fa
lse, 2020-03-31 to 2020-04-14
0878e727, POP_1780, 10 to
14, Male, False, , , True, negative, inpatient, 0.063, False, , , , False, 2020-03-31 to
2020-04-14
28f3a3b6, POP_2512, 5 to 9, Female, False, , , False, , emergency
room, 0.054, False, , , , False, 2020-03-31 to 2020-04-14
7e7fba5f, POP_1782, 10 to
14, Male, True, negative, False, True, negative, outpatient, 0.085, False, , , , False, 2020-
03-31 to 2020-04-14
8e2a0ef2, POP_1774, 0 to
4, Female, False, , , True, negative, inpatient, 0.092, False, 0.302, 0.645, False, False, Fal
se, 2020-03-31 to 2020-04-14
89dfd422, POP_2511, 10 to
14, Female, False, , , True, negative, inpatient, 0.055, False, , , , False, 2020-03-31 to
2020-04-14
dcb0cb33, POP_1777, 5 to 9, Male, True, negative, False, False, , day
surgery, 0.071, False, , , , False, 2020-03-31 to 2020-04-14
d90c70ce, POP_1773, 0 to

2020.05.26.20114124-2.txt

4,Female,False,,,False,,outpatient,0.048,False,0.226,0.422,False,False,False,2020-03-31 to 2020-04-14
e856a5b3,POP_1772,0 to
4,Female,False,,,False,,outpatient,0.052,False,0.214,0.307,False,False,False,2020-03-31 to 2020-04-14
d0739e38,POP_1779,5 to
9,Male,True,negative,False,False,,inpatient,0.214,False,,,,False,2020-03-31 to 2020-04-14
2af46bee,POP_1785,15+,Male,True,negative,False,True,negative,outpatient,0.075,False,,,,False,2020-03-31 to 2020-04-14
614004fb,POP_2613,0 to
4,Female,False,,,False,,outpatient,0.089,False,,,,False,2020-03-31 to 2020-04-14
5a212dle,POP_2600,15+,Male,True,negative,False,False,,outpatient,0.086,False,,,,False,2020-03-31 to 2020-04-14
3142518a,POP_2617,5 to
9,Male,True,negative,True,False,,inpatient,0.069,False,,,,False,2020-03-31 to 2020-04-14
f901daae,POP_2574,15+,Male,True,negative,False,False,,inpatient,0.062,False,,,,False,2020-03-31 to 2020-04-14
27151c3a,POP_2603,15+,Male,False,,,False,,outpatient,0.059,False,,,,False,2020-03-31 to 2020-04-14
9e13d440,POP_2585,0 to
4,Female,False,,,True,negative,inpatient,0.065,False,,,,False,2020-03-31 to 2020-04-14
d742d794,POP_2581,15+,Male,False,,,False,,inpatient,0.077,False,,,,False,2020-03-31 to 2020-04-14
7412b676,POP_2589,0 to
4,Male,False,,,False,,outpatient,0.082,False,,,,False,2020-03-31 to 2020-04-14
ecdb9a73,POP_2608,0 to
4,Male,False,,,True,negative,inpatient,0.086,False,,,,False,2020-03-31 to 2020-04-14
4eeddf4d,POP_2587,10 to
14,Female,False,,,False,,outpatient,0.070,False,,,,False,2020-03-31 to 2020-04-14
a01ad177,POP_2579,15+,Male,True,negative,False,True,negative,inpatient,0.068,False,,,,False,2020-03-31 to 2020-04-14
a01ad177,POP_2591,15+,Male,True,negative,False,True,negative,inpatient,0.066,False,,,,False,2020-03-31 to 2020-04-14
85610e6c,POP_2580,0 to
4,Male,False,,,False,,outpatient,0.105,False,,,,False,2020-03-31 to 2020-04-14
68911c97,POP_2575,15+,Male,False,,,True,negative,day surgery,0.088,False,,,,False,2020-03-31 to 2020-04-14
be428919,POP_2594,15+,Male,False,,,False,,outpatient,0.052,False,,,,False,2020-03-31 to 2020-04-14
2d35777a,POP_2595,15+,Female,False,,,True,negative,inpatient,0.112,False,,,,False,2020-03-31 to 2020-04-14
e2c458ae,POP_2596,5 to
9,Female,False,,,False,,outpatient,0.121,False,,,,False,2020-03-31 to 2020-04-14
8d811945,POP_2602,10 to
14,Female,False,,,True,negative,inpatient,0.054,False,,,,False,2020-03-31 to 2020-04-14
979435d9,POP_2610,5 to
9,Male,False,,,False,,outpatient,0.069,False,,,,False,2020-03-31 to 2020-04-14
23b938af,POP_2578,5 to
9,Male,False,,,False,,outpatient,0.078,False,,,,False,2020-03-31 to 2020-04-14
d0592403,POP_2569,0 to
4,Female,False,,,True,negative,inpatient,0.129,False,,,,False,2020-03-31 to 2020-04-14
46874882,POP_2576,15+,Male,False,,,True,negative,outpatient,0.083,False,,,,False,2020-03-31 to 2020-04-14
1ac82bce,POP_2604,10 to
14,Male,False,,,False,,outpatient,0.052,False,,,,False,2020-03-31 to 2020-04-14
68071af8,POP_2615,0 to
4,Female,False,,,True,negative,inpatient,0.072,False,,,,False,2020-03-31 to 2020-04-14
1a69b3c4,POP_2572,0 to

2020.05.26.20114124-2.txt

4, Male, False, , , True, negative, inpatient, 0.088, False, , , , False, 2020-03-31 to 2020-04-14
c0a90ae9, POP_2583, 15+, Male, False, , , True, negative, inpatient, 0.068, False, , , , False, 2020-03-31 to 2020-04-14
7e9ccb46, POP_2588, 15+, Female, False, , , False, , outpatient, 0.059, False, , , , False, 2020-03-31 to 2020-04-14
1d06d6e9, POP_2567, 0 to 4, Male, False, , , True, negative, inpatient, 0.226, False, 0.687, 1.251, False, False, False, 2020-03-31 to 2020-04-14
3d9a65c5, POP_2573, 0 to 4, Male, True, negative, False, True, negative, inpatient, 0.083, False, , , , False, 2020-03-31 to 2020-04-14
5ecef030, POP_2606, 0 to 4, Female, False, , , False, , outpatient, 0.094, False, , , , False, 2020-03-31 to 2020-04-14
52cf70b9, POP_2598, 15+, Male, True, negative, False, False, , outpatient, 0.050, False, , , , False, 2020-03-31 to 2020-04-14
ea766628, POP_2584, 0 to 4, Female, False, , , False, , outpatient, 0.052, False, , , , False, 2020-03-31 to 2020-04-14
2f63edfb, POP_2599, 10 to 14, Female, True, negative, False, True, negative, inpatient, 0.077, False, , , , False, 2020-03-31 to 2020-04-14
f88694cc, POP_2568, 15+, Male, False, , , False, , outpatient, 0.058, False, , , , False, 2020-03-31 to 2020-04-14
703f04ef, POP_2586, 15+, Female, False, , , False, , outpatient, 0.069, False, , , , False, 2020-03-31 to 2020-04-14
6b8b5c98, POP_2605, 15+, Female, False, , , False, , outpatient, 0.112, False, , , , False, 2020-03-31 to 2020-04-14
bee6acb9, POP_2590, 15+, Male, False, , , True, negative, inpatient, 0.069, False, , , , False, 2020-03-31 to 2020-04-14
40ec2814, POP_2592, 5 to 9, Male, False, , , True, negative, outpatient, 0.052, False, , , , False, 2020-03-31 to 2020-04-14
0ec122fd, POP_2570, 5 to 9, Male, True, negative, True, False, , outpatient, 0.066, False, , , , False, 2020-03-31 to 2020-04-14
6b40b832, POP_2614, 5 to 9, Male, False, , , False, , outpatient, 0.049, False, , , , False, 2020-03-31 to 2020-04-14
d10180a1, POP_2607, 5 to 9, Male, True, negative, True, True, negative, inpatient, 0.075, False, , , , False, 2020-03-31 to 2020-04-14
40ba8bd2, POP_2571, 15+, Male, True, negative, False, True, negative, inpatient, 0.065, False, , , , False, 2020-03-31 to 2020-04-14
4304b483, POP_2597, 10 to 14, Female, False, , , True, negative, inpatient, 0.085, False, , , , False, 2020-03-31 to 2020-04-14
9ff40ce9, POP_2699, 15+, Male, False, , , False, , outpatient, 0.127, False, , , , False, 2020-03-31 to 2020-04-14
dc93c732, POP_2700, 0 to 4, Male, False, , , True, negative, inpatient, 0.130, False, , , , False, 2020-03-31 to 2020-04-14
cf5088ed, POP_2686, 5 to 9, Male, True, negative, True, False, , outpatient, 0.055, False, , , , False, 2020-03-31 to 2020-04-14
00fb724f, POP_2705, 15+, Female, True, negative, False, False, , outpatient, 0.070, False, , , , False, 2020-03-31 to 2020-04-14
d3917101, POP_2655, 0 to 4, Female, False, , , False, , inpatient, 0.084, False, , , , False, 2020-03-31 to 2020-04-14
d7238867, POP_2758, 15+, Male, True, negative, False, False, , emergency room, 0.073, False, , , , False, 2020-03-31 to 2020-04-14
f818c36c, POP_2678, 5 to 9, Female, True, negative, False, True, negative, inpatient, 0.065, False, , , , False, 2020-03-31 to 2020-04-14
da6a8bab, POP_2693, 15+, Female, False, , , False, , outpatient, 0.056, False, , , , False, 2020-03-31 to 2020-04-14
0ffe9bae, POP_2658, 15+, Female, False, , , False, , emergency room, 0.062, False, , , , False, 2020-03-31 to 2020-04-14

2020.05.26.20114124-2.txt

e1d2590c,POP_2681,15+,Female,False,,,False,,outpatient,0.138,False,,,,False,2020-03-31 to 2020-04-14
06bedad2,POP_2698,15+,Female,False,,,False,,outpatient,0.143,False,,,,False,2020-03-31 to 2020-04-14
b046985a,POP_2674,15+,Male,False,,,True,negative,inpatient,0.115,False,,,,False,2020-03-31 to 2020-04-14
e16382c6,POP_2659,10 to 14,Male,False,,,False,,outpatient,0.083,False,,,,False,2020-03-31 to 2020-04-14
e84f0f16,POP_2676,15+,Female,False,,,False,,outpatient,0.105,False,,,,False,2020-03-31 to 2020-04-14
c3d64883,POP_2679,15+,Female,True,negative,False,False,,day surgery,0.064,False,,,,False,2020-03-31 to 2020-04-14
eeb807f8,POP_2654,10 to 14,Male,False,,,False,,outpatient,0.101,False,,,,False,2020-03-31 to 2020-04-14
da6dd4d0,POP_2684,10 to 14,Female,False,,,True,negative,outpatient,0.115,False,,,,False,2020-03-31 to 2020-04-14
e2f1abc9,POP_1804,10 to 14,Female,False,,,False,,outpatient,0.081,False,,,,False,2020-03-31 to 2020-04-14
0ffe9bae,POP_2696,15+,Female,False,,,False,,emergency room,0.076,False,,,,False,2020-03-31 to 2020-04-14
0cd6e19c,POP_1798,5 to 9,Male,True,negative,False,False,,inpatient,0.086,False,,,,False,2020-03-31 to 2020-04-14
d7238867,POP_2750,15+,Male,True,negative,False,False,,emergency room,0.135,False,,,,False,2020-03-31 to 2020-04-14
1f98b4cc,POP_2663,10 to 14,Female,False,,,False,,outpatient,0.156,False,,,,False,2020-03-31 to 2020-04-14
0e7b1460,POP_2706,15+,Female,False,,,False,,outpatient,0.210,False,,,,False,2020-03-31 to 2020-04-14
f22d5f3e,POP_2662,10 to 14,Male,True,negative,False,True,negative,outpatient,0.086,False,,,,False,2020-03-31 to 2020-04-14
f1db6a7b,POP_2673,5 to 9,Male,False,,,False,,inpatient,0.063,False,,,,False,2020-03-31 to 2020-04-14
a271e252,POP_2669,10 to 14,Female,False,,,False,,outpatient,0.063,False,,,,False,2020-03-31 to 2020-04-14
da9ab30a,POP_2661,0 to 4,Male,True,negative,False,False,,inpatient,3.246,True,11.633,13.070,True,True,True,2020-03-31 to 2020-04-14
0bfc93e9,POP_2656,10 to 14,Female,False,,,False,,outpatient,0.083,False,,,,False,2020-03-31 to 2020-04-14
00189628,POP_2671,15+,Female,False,,,False,,outpatient,0.116,False,,,,False,2020-03-31 to 2020-04-14
624a78c1,POP_2665,5 to 9,Female,False,,,True,negative,inpatient,0.060,False,,,,False,2020-03-31 to 2020-04-14
55787b90,POP_2683,10 to 14,Male,True,negative,False,False,,outpatient,0.105,False,,,,False,2020-03-31 to 2020-04-14
75a54054,POP_2682,5 to 9,Female,False,,,True,negative,outpatient,0.179,False,,,,False,2020-03-31 to 2020-04-14
2748edcb,POP_2666,10 to 14,Male,False,,,False,,outpatient,0.150,False,,,,False,2020-03-31 to 2020-04-14
5984b23f,POP_2691,15+,Female,True,negative,False,True,negative,outpatient,0.381,True,1.252,1.882,True,False,False,2020-03-31 to 2020-04-14
98f9b25d,POP_2672,5 to 9,Male,False,,,False,,outpatient,0.085,False,,,,False,2020-03-31 to 2020-04-14
3a85b30d,POP_2657,15+,Female,True,negative,True,False,,emergency room,0.062,False,,,,False,2020-03-31 to 2020-04-14
3639f47a,POP_2660,10 to 14,Female,False,,,True,negative,inpatient,0.073,False,,,,False,2020-03-31 to 2020-04-14

2020.05.26.20114124-2.txt

68071af8,POP_2718,0 to
4,Female,False,,,True,negative,inpatient,0.061,False,,,,False,2020-03-31 to
2020-04-14
7bd23251,POP_2685,5 to
9,Female,False,,,False,,outpatient,0.064,False,,,,False,2020-03-31 to
2020-04-14
7e7fba5f,POP_2668,10 to
14,Male,True,negative,False,True,negative,inpatient,0.060,False,,,,False,2020-0
3-31 to 2020-04-14
70db7407,POP_2653,15+,Female,True,negative,False,False,,inpatient,0.077,False,,,
,False,2020-03-31 to 2020-04-14
480fccb8,POP_2680,15+,Female,False,,,False,,outpatient,0.076,False,,,,False,202
0-03-31 to 2020-04-14
4632c229,POP_0379,15+,Male,False,,,False,,outpatient,0.068,False,,,,False,2020-
03-31 to 2020-04-14
5c3b7ea1,POP_2675,0 to
4,Female,False,,,True,negative,inpatient,0.076,False,,,,False,2020-03-31 to
2020-04-14
2c184706,POP_2664,15+,Male,True,negative,False,True,negative,inpatient,0.103,Fal
se,,,,False,2020-03-31 to 2020-04-14
844fcd43,POP_2670,10 to 14,Female,False,,,False,,emergency
room,0.059,False,,,,False,2020-03-31 to 2020-04-14
6063653f,POP_2688,10 to
14,Female,True,negative,False,True,negative,inpatient,0.288,True,1.159,3.200,Tru
e,False,2020-03-31 to 2020-04-14
3fcccecc,POP_2689,10 to
14,Female,False,,,True,negative,outpatient,0.088,False,,,,False,2020-03-31 to
2020-04-14
7e95ecf5,POP_2677,5 to
9,Female,False,,,False,,outpatient,0.086,False,,,,False,2020-03-31 to
2020-04-14
70db7407,POP_2701,15+,Female,True,negative,False,False,,inpatient,0.095,False,,,
,False,2020-03-31 to 2020-04-14
2af46bee,POP_1811,15+,Male,False,,,True,negative,inpatient,0.067,False,,,,False
,2020-03-31 to 2020-04-14
d742d794,POP_2757,15+,Male,False,,,False,,inpatient,0.087,False,,,,False,2020-0
3-31 to 2020-04-14
68071af8,POP_1793,0 to
4,Female,False,,,True,negative,inpatient,0.061,False,,,,False,2020-03-31 to
2020-04-14
d742d794,POP_2760,15+,Male,False,,,False,,inpatient,0.093,False,,,,False,2020-0
3-31 to 2020-04-14
d742d794,POP_2767,15+,Male,False,,,False,,inpatient,0.090,False,,,,False,2020-0
3-31 to 2020-04-14
d3917101,POP_1792,0 to
4,Female,False,,,False,,inpatient,0.096,False,,,,False,2020-03-31 to 2020-04-14
33f88e10,POP_1796,5 to
9,Female,False,,,True,negative,inpatient,0.067,False,,,,False,2020-03-31 to
2020-04-14
9ec2df76,POP_1805,10 to
14,Female,False,,,False,,outpatient,0.066,False,,,,False,2020-03-31 to
2020-04-14
a86e7a4c,POP_2776,10 to
14,Male,False,,,True,negative,inpatient,0.088,False,,,,False,2020-03-31 to
2020-04-14
631c4f4b,POP_1789,0 to
4,Male,True,negative,False,True,negative,inpatient,0.056,False,,,,False,2020-03
-31 to 2020-04-14
c221dc76,POP_2710,15+,Male,True,negative,False,False,,inpatient,0.095,False,,,,
False,2020-03-31 to 2020-04-14
c0edbcce,POP_2779,10 to 14,Male,False,,,False,,emergency
room,0.100,False,,,,False,2020-03-31 to 2020-04-14
7b9b506c,POP_1806,15+,Female,False,,,False,,outpatient,0.075,False,,,,False,202
0-03-31 to 2020-04-14
bed15e86,POP_1795,5 to
9,Female,True,negative,False,False,,inpatient,0.065,False,,,,False,2020-03-31
to 2020-04-14
1ccd4a0b,POP_2752,0 to 4,Female,False,,,False,,emergency
41agina p

2020.05.26.20114124-2.txt

room,0.063,False,,,,False,2020-03-31 to 2020-04-14
7ec8d873,POP_1790,0 to
4,Male,False,,,True,negative,inpatient,0.070,False,,,,False,2020-03-31 to
2020-04-14
1a2eb3de,POP_2749,15+,Female,True,negative,False,False,,day
surgery,0.113,False,,,,False,2020-03-31 to 2020-04-14
ba3e2d2d,POP_2768,10 to
14,Male,True,negative,False,False,,inpatient,0.173,False,,,,False,2020-03-31 to
2020-04-14
ac214c45,POP_1802,10 to
14,Male,False,,,True,negative,inpatient,0.082,False,,,,False,2020-03-31 to
2020-04-14
90735c96,COV_0005,15+,Female,True,positive,True,False,,inpatient,0.552,True,3.15
5,13.976,True,True,2020-03-31 to 2020-04-14
b046985a,POP_2751,15+,Male,False,,,True,negative,outpatient,0.133,False,,,,False,
2020-03-31 to 2020-04-14
b046985a,POP_1808,15+,Male,False,,,True,negative,outpatient,0.100,False,,,,False,
2020-03-31 to 2020-04-14
a86e7a4c,POP_2748,10 to
14,Male,False,,,True,negative,inpatient,0.053,False,,,,False,2020-03-31 to
2020-04-14
c2ebd8c8,POP_2755,0 to 4,Male,False,,,False,,emergency
room,0.136,False,,,,False,2020-03-31 to 2020-04-14
d742d794,POP_2756,15+,Male,False,,,False,,inpatient,0.101,False,,,,False,2020-0
3-31 to 2020-04-14
6063653f,POP_2778,10 to
14,Female,True,negative,False,True,negative,inpatient,0.461,True,1.550,2.568,Tru
e,False,False,2020-03-31 to 2020-04-14
fc1688bd,POP_2754,15+,Female,False,,,True,negative,inpatient,0.072,False,,,,False,
2020-03-31 to 2020-04-14
3d9a65c5,POP_1788,0 to
4,Male,False,,,True,negative,inpatient,0.052,False,,,,False,2020-03-31 to
2020-04-14
fac985c8,POP_1810,15+,Female,False,,,True,negative,outpatient,0.072,False,,,,False,
2020-03-31 to 2020-04-14
fa71cf72,POP_1800,10 to
14,Female,False,,,True,negative,outpatient,0.076,False,,,,False,2020-03-31 to
2020-04-14
f8b90d20,POP_1801,10 to
14,Male,False,,,True,negative,inpatient,0.093,False,,,,False,2020-03-31 to
2020-04-14
4c9a4aba,POP_1807,15+,Male,False,,,True,negative,outpatient,0.083,False,,,,False,
2020-03-31 to 2020-04-14
ea7e9dd1,POP_1797,5 to
9,Female,False,,,True,negative,outpatient,0.048,False,,,,False,2020-03-31 to
2020-04-14
e8e8c6cf,POP_1803,10 to
14,Male,True,negative,True,False,,outpatient,0.056,False,,,,False,2020-03-31 to
2020-04-14
e6b5a288,POP_2753,0 to
4,Male,False,,,True,negative,inpatient,0.060,False,,,,False,2020-03-31 to
2020-04-14
e5785332,POP_1791,0 to
4,Female,False,,,True,negative,inpatient,0.055,False,,,,False,2020-03-31 to
2020-04-14
5820531b,POP_2764,15+,Male,True,negative,False,False,,inpatient,0.289,True,0.458
,1.260,False,False,False,2020-03-31 to 2020-04-14
8a5e2da4,POP_1794,5 to
9,Female,False,,,False,,outpatient,0.056,False,,,,False,2020-03-31 to
2020-04-14
a74d078e,POP_2774,10 to
14,Female,False,,,False,,outpatient,0.125,False,,,,False,2020-03-31 to
2020-04-14
e46eff7b,POP_1809,15+,Female,False,,,False,,outpatient,0.071,False,,,,False,202
0-03-31 to 2020-04-14
6f485767,POP_2823,15+,Female,False,,,False,,outpatient,0.082,False,,,,False,202
0-03-31 to 2020-04-14
f61e88e0,POP_2816,15+,Male,False,,,False,,emergency
42agina p

2020.05.26.20114124-2.txt

room,0.245,True,0.407,1.498,False,False,False,2020-03-31 to 2020-04-14
f6e09f8e,POP_2822,15+,Female,False,,,True,negative,inpatient,0.076,False,,,,,False,2020-03-31 to 2020-04-14
7f85ec2a,POP_2815,0 to
4,Male,True,negative,False,True,negative,inpatient,0.132,False,,,,,False,2020-03-31 to 2020-04-14
bbb58075,POP_2800,5 to
9,Male,False,,,False,,,outpatient,0.106,False,,,,,False,2020-03-31 to 2020-04-14
5a212d1e,POP_2831,15+,Male,False,,,True,negative,inpatient,0.069,False,,,,,False,2020-03-31 to 2020-04-14
820dcc2b,POP_2833,0 to 4,Male,False,,,False,,,emergency
room,3.850,True,14.828,14.930,True,True,True,2020-03-31 to 2020-04-14
44b9b40c,POP_2810,10 to
14,Female,False,,,True,negative,inpatient,0.062,False,,,,,False,2020-03-31 to 2020-04-14
b95b5828,POP_2821,0 to
4,Male,True,negative,False,True,negative,outpatient,0.053,False,,,,,False,2020-03-31 to 2020-04-14
0ba79373,POP_2814,15+,Female,False,,,False,,,emergency
room,0.464,True,0.818,0.580,True,False,False,2020-03-31 to 2020-04-14
ddb0e06,POP_2809,5 to
9,Male,False,,,False,,,outpatient,0.072,False,,,,,False,2020-03-31 to 2020-04-14
82ef666f,POP_2798,10 to
14,Female,False,,,False,,,outpatient,0.085,False,,,,,False,2020-03-31 to 2020-04-14
8418cbc0,POP_2832,0 to
4,Female,False,,,False,,,outpatient,0.172,False,,,,,False,2020-03-31 to 2020-04-14
013e1b36,POP_2806,5 to
9,Female,False,,,False,,,outpatient,0.071,False,,,,,False,2020-03-31 to 2020-04-14
34dbd9b6,POP_2795,15+,Female,False,,,True,negative,outpatient,0.064,False,,,,,False,2020-03-31 to 2020-04-14
b43f72d9,POP_2826,15+,Female,False,,,False,,,outpatient,0.292,True,1.075,1.401,True,False,False,2020-03-31 to 2020-04-14
fdd1318c,POP_2805,15+,Female,False,,,False,,,outpatient,0.106,False,,,,,False,2020-03-31 to 2020-04-14
f3efae51,POP_2830,15+,Female,False,,,True,negative,outpatient,0.271,True,0.709,1.982,False,False,False,2020-03-31 to 2020-04-14
027ab2ff,POP_2844,10 to
14,Female,False,,,True,negative,outpatient,0.130,False,,,,,False,2020-03-31 to 2020-04-14
4be8ae33,POP_2811,15+,Male,False,,,True,negative,outpatient,0.134,False,,,,,False,2020-03-31 to 2020-04-14
3b3fd403,POP_2801,10 to
14,Female,False,,,False,,,outpatient,0.096,False,,,,,False,2020-03-31 to 2020-04-14
70547cf4,POP_2812,10 to
14,Male,False,,,False,,,outpatient,0.101,False,,,,,False,2020-03-31 to 2020-04-14
132fc2ef,POP_2817,15+,Female,True,negative,True,False,,,outpatient,0.074,False,,,False,2020-03-31 to 2020-04-14
cfede8d6,POP_2807,10 to
14,Female,False,,,False,,,outpatient,0.098,False,,,,,False,2020-03-31 to 2020-04-14
1359de5c,POP_2834,15+,Male,False,,,False,,,outpatient,0.131,False,,,,,False,2020-03-31 to 2020-04-14
d5cb2da9,POP_2825,10 to
14,Female,False,,,False,,,outpatient,0.077,False,,,,,False,2020-03-31 to 2020-04-14
11c2f253,POP_2799,0 to 4,Female,False,,,False,,,emergency
room,3.221,True,6.971,8.185,True,True,True,2020-03-31 to 2020-04-14
5599e43c,POP_2824,10 to
14,Male,False,,,False,,,outpatient,0.321,True,0.299,0.698,False,False,False,2020-03-31 to 2020-04-14
70db7407,POP_2835,15+,Female,True,negative,False,False,,,inpatient,0.066,False,,,False,2020-03-31 to 2020-04-14
6bc4e31a,POP_2803,15+,Male,False,,,True,negative,outpatient,0.070,False,,,,,False,2020-03-31 to 2020-04-14

2020.05.26.20114124-2.txt

2f63edfb,POP_1825,10 to
14,Female,False,,,True,negative,inpatient,0.062,False,,,,False,2020-03-31 to
2020-04-14
c5f102ce,POP_2804,10 to
14,Male,False,,,False,,outpatient,0.086,False,,,,False,2020-03-31 to 2020-04-14
334592ac,POP_2827,15+,Female,False,,,False,,outpatient,0.075,False,,,,False,2020-03-31 to 2020-04-14
60eb5ba4,POP_2796,10 to
14,Female,False,,,False,,outpatient,0.076,False,,,,False,2020-03-31 to
2020-04-14
ec8bc2eb,POP_2797,15+,Male,False,,,False,,outpatient,0.104,False,,,,False,2020-03-31 to 2020-04-14
3a7a67a1,POP_2820,15+,Male,False,,,False,,outpatient,0.052,False,,,,False,2020-03-31 to 2020-04-14
779c49cc,POP_2829,5 to
9,Female,False,,,False,,outpatient,0.087,False,,,,False,2020-03-31 to
2020-04-14
c0178b3f,POP_2808,15+,Female,False,,,False,,outpatient,0.074,False,,,,False,2020-03-31 to 2020-04-14
5a212d1e,POP_2819,15+,Male,False,,,True,negative,inpatient,0.055,False,,,,False,2020-03-31 to 2020-04-14
c644daa7,POP_1824,10 to 14,Female,False,,,False,,emergency
room,0.077,False,,,,False,2020-03-31 to 2020-04-14
ead25adb,POP_2818,15+,Female,False,,,False,,outpatient,0.101,False,,,,False,2020-03-31 to 2020-04-14
3e74715a,POP_2828,5 to
9,Female,False,,,False,,outpatient,0.069,False,,,,False,2020-03-31 to
2020-04-14
92ac085a,POP_2813,5 to
9,Female,False,,,False,,outpatient,0.068,False,,,,False,2020-03-31 to
2020-04-14
1b492496,POP_2802,5 to
9,Female,False,,,False,,outpatient,0.928,True,0.661,2.414,False,False,False,2020-03-31 to 2020-04-14
abf31586,POP_2842,10 to
14,Male,False,,,False,,outpatient,0.107,False,,,,False,2020-03-31 to 2020-04-14
5745a00d,POP_2891,15+,Female,True,negative,False,False,,inpatient,0.067,False,,,
,,False,2020-03-31 to 2020-04-14
5745a00d,POP_2893,15+,Female,True,negative,False,False,,inpatient,0.062,False,,,
,,False,2020-03-31 to 2020-04-14
5745a00d,POP_1829,15+,Female,True,negative,False,False,,inpatient,0.069,False,,,
,,False,2020-03-31 to 2020-04-14
2d3b3007,POP_1830,15+,Male,True,negative,False,True,negative,inpatient,0.079,Fal
se,,,,False,2020-03-31 to 2020-04-14
525661c6,POP_2892,15+,Female,False,,,False,,outpatient,0.138,False,,,,False,2020-03-31 to 2020-04-14
5a212d1e,POP_2894,15+,Male,False,,,True,negative,outpatient,0.056,False,,,,Fals
e,2020-03-31 to 2020-04-14
daea3241,POP_1823,10 to
14,Male,False,,,False,,outpatient,0.088,False,,,,False,2020-03-31 to 2020-04-14
5c230741,POP_1817,5 to
9,Male,False,,,False,,outpatient,0.117,False,,,,False,2020-03-31 to 2020-04-14
4f4dd598,POP_1831,15+,Female,False,,,True,negative,inpatient,0.070,False,,,,Fal
se,2020-03-31 to 2020-04-14
3142518a,POP_1819,5 to
9,Male,False,,,True,negative,inpatient,0.079,False,,,,False,2020-03-31 to
2020-04-14
70c453c1,POP_1812,0 to
4,Female,True,negative,True,False,,inpatient,0.060,False,,,,False,2020-03-31 to
2020-04-14
f6ceb9a5,POP_1828,15+,Male,True,negative,False,False,,inpatient,0.077,False,,,,
False,2020-03-31 to 2020-04-14
ff798432,POP_1832,0 to
4,Female,True,negative,False,False,,inpatient,0.084,False,,,,False,2020-03-31
to 2020-04-14
3d9a65c5,POP_1813,0 to
4,Male,False,,,True,negative,inpatient,0.059,False,,,,False,2020-03-31 to
2020-04-14

2020.05.26.20114124-2.txt

14167138,POP_1818,5 to 9,Male,False,,,False,,emergency
room,0.106,False,,,,False,2020-03-31 to 2020-04-14
512da83e,POP_1822,10 to
14,Female,True,negative,False,False,,inpatient,0.108,False,,,,False,2020-03-31
to 2020-04-14
17f4e6f8,POP_1820,5 to
9,Female,False,,,False,,outpatient,0.091,False,,,,False,2020-03-31 to
2020-04-14
6c2eb414,POP_1827,15+,Female,False,,,False,,emergency
room,0.110,False,,,,False,2020-03-31 to 2020-04-14
9367c59a,POP_1846,10 to
14,Female,False,,,False,,outpatient,0.079,False,,,,False,2020-03-31 to
2020-04-14
b89f4621,POP_1844,10 to
14,Male,False,,,False,,outpatient,0.079,False,,,,False,2020-03-31 to 2020-04-14
9bf7bdc6,POP_1834,0 to
4,Male,True,negative,False,True,negative,inpatient,0.076,False,,,,False,2020-03-
31 to 2020-04-14
c5e5fac4,POP_1838,5 to
9,Male,True,negative,True,False,,inpatient,0.097,False,,,,False,2020-03-31 to
2020-04-14
87faba5d,POP_1852,15+,Female,False,,,True,negative,inpatient,0.072,False,,,,False,
2020-03-31 to 2020-04-14
267e6e56,POP_1855,15+,Female,False,,,False,,emergency
room,0.077,False,,,,False,2020-03-31 to 2020-04-14
910118a8,POP_1850,15+,Female,True,negative,False,False,,inpatient,0.061,False,,,
,False,2020-03-31 to 2020-04-14
3b7ed5ae,POP_1851,15+,Male,True,negative,False,False,,inpatient,0.093,False,,,,,
False,2020-03-31 to 2020-04-14
99577a0e,POP_1847,10 to
14,Male,True,negative,False,False,,inpatient,0.075,False,,,,False,2020-03-31 to
2020-04-14
f73a8e6d,POP_1840,5 to 9,Male,False,,,False,,emergency
room,0.068,False,,,,False,2020-03-31 to 2020-04-14
e475b00b,POP_1854,15+,Female,False,,,False,,emergency
room,0.063,False,,,,False,2020-03-31 to 2020-04-14
910118a8,POP_1853,15+,Female,True,negative,False,False,,inpatient,0.094,False,,,
,False,2020-03-31 to 2020-04-14
cf5088ed,POP_1861,5 to
9,Male,True,negative,True,True,negative,inpatient,0.058,False,,,,False,2020-03-
31 to 2020-04-14
8d85f525,POP_2939,15+,Male,True,negative,False,False,,inpatient,0.176,False,,,,,
False,2020-03-31 to 2020-04-14
3d9a65c5,POP_1835,0 to
4,Male,False,,,True,negative,inpatient,0.068,False,,,,False,2020-03-31 to
2020-04-14
d4dd9d46,POP_2913,15+,Male,False,,,True,negative,inpatient,0.053,False,,,,False
,2020-03-31 to 2020-04-14
3b7ed5ae,POP_2930,15+,Male,True,negative,False,False,,inpatient,0.069,False,,,,,
False,2020-03-31 to 2020-04-14
e5785332,POP_1833,0 to
4,Female,False,,,True,negative,inpatient,0.051,False,,,,False,2020-03-31 to
2020-04-14
e60615dd,POP_1864,10 to
14,Female,True,negative,False,False,,inpatient,0.251,True,3.201,0.572,True,False
,False,2020-03-31 to 2020-04-14
34dbd9b6,POP_2951,15+,Female,False,,,True,negative,outpatient,0.081,False,,,,,Fa
lse,2020-03-31 to 2020-04-14
927679d3,POP_1865,10 to
14,Male,True,negative,True,False,,inpatient,0.078,False,,,,False,2020-03-31 to
2020-04-14
12961772,POP_2936,10 to
14,Female,False,,,False,,outpatient,0.204,False,,,,False,2020-03-31 to
2020-04-14
9799d48a,POP_2952,10 to
14,Male,False,,,False,,outpatient,0.160,False,,,,False,2020-03-31 to 2020-04-14
d83198b2,POP_1858,0 to
4,Female,True,negative,False,True,negative,inpatient,0.059,False,,,,False,2020-
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2020.05.26.20114124-2.txt

03-31 to 2020-04-14
90735c96, COV_0007, 15+, Female, False, , , True, positive, inpatient, 2.194, True, 12.079, 1
6.320, True, True, True, 2020-03-31 to 2020-04-14
ec838009, POP_1857, 0 to
4, Male, False, , , False, , outpatient, 0.064, False, , , , False, 2020-03-31 to 2020-04-14
17c3efa7, POP_1845, 10 to
14, Female, True, negative, False, True, negative, outpatient, 0.087, False, , , , False, 2020-03-31 to 2020-04-14
614c18c2, POP_2956, 15+, Female, True, negative, False, False, , inpatient, 0.962, True, 1.7
29, 4.574, True, True, True, 2020-03-31 to 2020-04-14
3523f1ae, POP_2944, 15+, Male, False, , , False, , outpatient, 0.076, False, , , , False, 2020-03-31 to 2020-04-14
a86e7a4c, POP_1867, 10 to
14, Male, False, , , True, negative, outpatient, 0.055, False, , , , False, 2020-03-31 to 2020-04-14
930b9b9e, POP_2934, 10 to 14, Female, False, , , False, , emergency
room, 0.400, True, 1.458, 0.818, True, False, False, 2020-03-31 to 2020-04-14
7fd091d5, POP_2935, 0 to
4, Female, True, negative, False, False, , outpatient, 0.104, False, , , , False, 2020-03-31 to 2020-04-14
52425a8e, POP_1863, 5 to
9, Male, True, negative, True, True, negative, outpatient, 0.053, False, , , , False, 2020-03-31 to 2020-04-14
8cf330b4, POP_2931, 10 to
14, Female, True, negative, False, False, , inpatient, 0.069, False, , , , False, 2020-03-31 to 2020-04-14
b16773ca, POP_1862, 5 to
9, Male, True, negative, False, True, negative, outpatient, 0.059, False, , , , False, 2020-03-31 to 2020-04-14
e13255cc, POP_1871, 15+, Female, False, , , True, negative, outpatient, 0.066, False, , , , False, 2020-03-31 to 2020-04-14
2b0a4e71, POP_1860, 5 to
9, Female, False, , , False, , outpatient, 0.072, False, , , , False, 2020-03-31 to 2020-04-14
2f73c192, POP_1868, 15+, Female, False, , , False, , outpatient, 0.066, False, , , , False, 2020-03-31 to 2020-04-14
0ada74dd, POP_1839, 5 to
9, Female, False, , , True, negative, inpatient, 0.067, False, , , , False, 2020-03-31 to 2020-04-14
cb162dc2, POP_2941, 5 to
9, Male, False, , , False, , outpatient, 0.082, False, , , , False, 2020-03-31 to 2020-04-14
2ed04d37, POP_2928, 5 to
9, Female, False, , , True, negative, outpatient, 0.107, False, , , , False, 2020-03-31 to 2020-04-14
fb4a03f5, POP_2927, 15+, Male, False, , , False, , outpatient, 0.251, True, 0.373, 1.940, False, False, False, 2020-03-31 to 2020-04-14
40ba8bd2, POP_2937, 15+, Male, True, negative, False, True, negative, inpatient, 0.103, False, , , , False, 2020-03-31 to 2020-04-14
e1d2590c, POP_1869, 15+, Female, False, , , False, , outpatient, 0.056, False, , , , False, 2020-03-31 to 2020-04-14
0f321795, POP_2933, 5 to
9, Male, False, , , True, negative, inpatient, 0.089, False, , , , False, 2020-03-31 to 2020-04-14
c915fe9e, POP_1859, 0 to 4, Male, False, , , False, , emergency
room, 0.065, False, , , , False, 2020-03-31 to 2020-04-14
4177bcf7, POP_2938, 15+, Male, True, negative, False, True, negative, outpatient, 0.078, False, , , , False, 2020-03-31 to 2020-04-14
b20b4cff, POP_2929, 0 to
4, Female, True, negative, False, False, , inpatient, 0.146, False, , , , False, 2020-03-31 to 2020-04-14
6063653f, POP_2926, 10 to
14, Female, False, , , True, negative, inpatient, 0.714, True, 1.864, 2.515, True, False, False, 2020-03-31 to 2020-04-14
42ae9c2b, POP_2925, 0 to
4, Female, False, , , False, , outpatient, 0.080, False, , , , False, 2020-03-31 to 2020-04-14
e33bfa85, POP_2940, 0 to
4, Male, False, , , True, negative, outpatient, 0.088, False, , , , False, 2020-03-31 to 2020-04-14

2020-04-14
 9bf7bdc6,POP_2932,0 to
 4, Male, False,,, True, negative, inpatient, 0.140, False,,,,, False, 2020-03-31 to
 2020-04-14
 30859432,POP_2942,10 to
 14, Male, False,,, False,, outpatient, 0.122, False,,,,, False, 2020-03-31 to 2020-04-14
 b5c057e2,POP_1870,15+, Male, False,,, True, negative, outpatient, 0.059, False,,,,, False,
 2020-03-31 to 2020-04-14
 4177bcf7,POP_2950,15+, Male, True, negative, False, True, negative, outpatient, 0.057, Fa
 lse,,,,, False, 2020-03-31 to 2020-04-14
 753cab2d,POP_1866,10 to
 14, Female, False,,, True, negative, outpatient, 0.055, False,,,,, False, 2020-03-31 to
 2020-04-14
 2d3b3007,POP_3025,15+, Male, False,,, True, negative, inpatient, 0.061, False,,,,, False
 , 2020-04-14 to 2020-04-28
 ce0378c6,POP_3107,10 to
 14, Female, True, negative, False, False,, inpatient, 0.320, True, 1.309, 1.841, True, False
 , False, 2020-04-14 to 2020-04-28
 ce0378c6,POP_3014,10 to
 14, Female, True, negative, False, False,, inpatient, 0.310, True, 0.893, 0.871, True, False
 , False, 2020-04-14 to 2020-04-28
 e5c9dcb6,POP_3015,10 to
 14, Female, True, negative, True, False,, inpatient, 0.070, False,,,,, False, 2020-04-14
 to 2020-04-28
 e1bb25a4,POP_2995,10 to
 14, Female, False,,, False,, outpatient, 0.257, True, 0.477, 1.086, False, False, False, 202
 0-04-14 to 2020-04-28
 0ada74dd,POP_3020,5 to
 9, Female, False,,, True, negative, inpatient, 0.131, False,,,,, False, 2020-04-14 to
 2020-04-28
 a8ea8a38,POP_3101,5 to
 9, Male, True, negative, True, False,, inpatient, 0.245, True, 0.375, 1.084, False, False, Fa
 lse, 2020-04-14 to 2020-04-28
 51fdf215,POP_2996,15+, Male, False,,, False,, emergency
 room, 0.227, False, 0.400, 0.604, False, False, False, 2020-04-14 to 2020-04-28
 7061d5a5,POP_2994,15+, Female, True, negative, False, False,, inpatient, 0.125, False,,,
 , False, 2020-04-14 to 2020-04-28
 52425a8e,POP_2991,5 to
 9, Male, False,,, True, negative, inpatient, 0.068, False,,,,, False, 2020-04-14 to
 2020-04-28
 96e4f9db,POP_3011,0 to
 4, Female, False,,, False,, outpatient, 0.057, False,,,,, False, 2020-04-14 to
 2020-04-28
 7c447c94,POP_3008,10 to
 14, Male, False,,, True, negative, outpatient, 0.061, False,,,,, False, 2020-04-14 to
 2020-04-28
 04a63459,POP_3018,15+, Female, False,,, False,, outpatient, 0.062, False,,,,, False, 202
 0-04-14 to 2020-04-28
 279d93a8,POP_2988,10 to
 14, Male, False,,, False,, outpatient, 0.251, True, 0.501, 1.210, False, False, False, 2020-
 04-14 to 2020-04-28
 2d5c9b23,POP_2999,15+, Female, False,,, False,, outpatient, 0.085, False,,,,, False, 202
 0-04-14 to 2020-04-28
 5984b23f,POP_3012,15+, Female, True, negative, False, True, negative, day
 surgery, 0.516, True, 1.480, 1.666, True, False, False, 2020-04-14 to 2020-04-28
 d197d86d,POP_2993,15+, Male, True, negative, True, False,, inpatient, 0.083, False,,,,, F
 alse, 2020-04-14 to 2020-04-28
 2e93b552,POP_3005,15+, Female, False,,, False,, outpatient, 0.069, False,,,,, False, 202
 0-04-14 to 2020-04-28
 755c8138,POP_3024,10 to
 14, Male, False,,, False,, outpatient, 0.087, False,,,,, False, 2020-04-14 to 2020-04-28
 95ff05b3,POP_3026,15+, Male, False,,, False,, outpatient, 0.070, False,,,,, False, 2020-
 04-14 to 2020-04-28
 3b7ed5ae,POP_3003,15+, Male, False,,, True, negative, inpatient, 0.058, False,,,,, False
 , 2020-04-14 to 2020-04-28
 24fe30a7,POP_3016,0 to
 4, Male, False,,, False,, outpatient, 0.054, False,,,,, False, 2020-04-14 to 2020-04-28
 4c8d1060,POP_2992,0 to

2020.05.26.20114124-2.txt

4, Male, False, , , False, , outpatient, 0.068, False, , , , False, 2020-04-14 to 2020-04-28
63fd8a22, POP_3007, 15+, Female, False, , , False, , emergency
room, 0.073, False, , , , False, 2020-04-14 to 2020-04-28
1fb0d3b7, POP_3009, 5 to
9, Male, True, negative, False, False, , inpatient, 0.091, False, , , , False, 2020-04-14 to
2020-04-28
8231acaa, POP_3021, 10 to
14, Female, False, , , True, negative, inpatient, 0.125, False, , , , False, 2020-04-14 to
2020-04-28
f3c62c69, POP_3027, 15+, Female, True, negative, False, False, , inpatient, 0.056, False, , ,
False, 2020-04-14 to 2020-04-28
027ab2ff, POP_2987, 10 to
14, Female, True, negative, False, True, negative, inpatient, 0.121, False, , , , False, 2020
-04-14 to 2020-04-28
3bc7483d, POP_3013, 5 to
9, Male, True, negative, False, True, negative, outpatient, 0.073, False, , , , False, 2020-0
4-14 to 2020-04-28
448ad003, POP_3029, 15+, Male, True, negative, False, False, , inpatient, 0.064, False, , , ,
False, 2020-04-14 to 2020-04-28
a10d6010, POP_3002, 10 to
14, Female, True, negative, True, False, , inpatient, 0.135, False, , , , False, 2020-04-14
to 2020-04-28
4b01413d, POP_3188, 10 to
14, Female, True, negative, False, False, , inpatient, 0.066, False, , , , False, 2020-04-14
to 2020-04-28
b7cf77b1, POP_3010, 10 to
14, Male, False, , , False, , outpatient, 0.071, False, , , , False, 2020-04-14 to 2020-04-28
a74deee3, POP_3032, 0 to
4, Female, True, negative, False, True, negative, outpatient, 0.061, False, , , , False, 2020
-04-14 to 2020-04-28
b612c5e4, POP_3001, 0 to
4, Male, False, , , True, negative, outpatient, 0.082, False, , , , False, 2020-04-14 to
2020-04-28
471031a4, POP_3017, 15+, Female, False, , , False, , outpatient, 0.065, False, , , , False, 202
0-04-14 to 2020-04-28
d83198b2, POP_3035, 0 to
4, Female, True, negative, False, True, negative, inpatient, 0.132, False, , , , False, 2020-
04-14 to 2020-04-28
6a48969b, POP_3030, 15+, Male, False, , , False, , emergency
room, 0.059, False, , , , False, 2020-04-14 to 2020-04-28
d3917101, POP_3019, 0 to
4, Female, False, , , False, , inpatient, 0.120, False, , , , False, 2020-04-14 to 2020-04-28
3fa57b88, POP_3004, 15+, Male, False, , , False, , outpatient, 0.095, False, , , , False, 2020-
04-14 to 2020-04-28
9f689142, POP_2997, 15+, Male, False, , , False, , emergency
room, 0.140, False, , , , False, 2020-04-14 to 2020-04-28
4e832b36, POP_2986, 15+, Female, False, , , False, , outpatient, 0.095, False, , , , False, 202
0-04-14 to 2020-04-28
b0ab79e5, POP_2990, 5 to
9, Male, True, negative, True, False, , inpatient, 0.056, False, , , , False, 2020-04-14 to
2020-04-28
4e832b36, POP_3033, 15+, Female, False, , , False, , outpatient, 0.089, False, , , , False, 202
0-04-14 to 2020-04-28
feea2306, POP_2989, 5 to
9, Female, False, , , False, , outpatient, 0.118, False, , , , False, 2020-04-14 to
2020-04-28
2c184706, POP_2998, 15+, Male, True, negative, False, True, negative, inpatient, 0.223, Fal
se, , , , False, 2020-04-14 to 2020-04-28
2407a330, POP_3000, 10 to
14, Male, False, , , False, , outpatient, 0.081, False, , , , False, 2020-04-14 to 2020-04-28
ec39ccff, POP_1856, 0 to
4, Male, True, negative, False, True, negative, outpatient, 0.061, False, , , , False, 2020-0
4-14 to 2020-04-28
9d3f6b7c, POP_3084, 10 to
14, Female, True, negative, False, False, , outpatient, 0.668, True, 0.301, 1.038, False, Fal
se, False, 2020-04-14 to 2020-04-28
5c230741, POP_3105, 5 to
9, Male, True, negative, False, False, , outpatient, 0.162, False, , , , False, 2020-04-14 to
48agina p

2020-04-28
 00fb724f,POP_3110,15+,Female,True,negative,False,True,negative,outpatient,0.118,
 False,,,,False,2020-04-14 to 2020-04-28
 57e722df,POP_3079,0 to
 4,Male,False,,,True,negative,inpatient,0.064,False,,,,False,2020-04-14 to
 2020-04-28
 009f19ef,POP_3100,0 to
 4,Female,False,,,True,negative,inpatient,0.185,False,,,,False,2020-04-14 to
 2020-04-28
 d742d794,POP_3092,15+,Male,True,negative,False,False,,inpatient,0.096,False,,,,,
 False,2020-04-14 to 2020-04-28
 87faba5d,POP_3099,15+,Female,False,,,True,negative,inpatient,0.116,False,,,,,Fa
 se,2020-04-14 to 2020-04-28
 3d9a65c5,POP_3109,0 to
 4,Male,False,,,True,negative,inpatient,0.078,False,,,,,False,2020-04-14 to
 2020-04-28
 5a04b5d3,POP_3132,0 to
 4,Female,False,,,False,,outpatient,0.078,False,,,,,False,2020-04-14 to
 2020-04-28
 e13255cc,POP_3077,15+,Female,False,,,True,negative,outpatient,0.147,False,,,,,Fa
 lse,2020-04-14 to 2020-04-28
 2e53b046,POP_3076,10 to
 14,Female,False,,,True,negative,outpatient,0.080,False,,,,,False,2020-04-14 to
 2020-04-28
 cefad0c4,POP_3119,15+,Male,False,,,False,,outpatient,0.121,False,,,,,False,2020-
 04-14 to 2020-04-28
 e1d2590c,POP_3080,15+,Female,False,,,False,,outpatient,0.088,False,,,,,False,202
 0-04-14 to 2020-04-28
 5ab6b3fa,POP_3194,10 to
 14,Male,False,,,False,,outpatient,0.055,False,,,,,False,2020-04-14 to 2020-04-28
 88453296,POP_3131,0 to 4,Male,True,negative,False,False,,emergency
 room,0.076,False,,,,,False,2020-04-14 to 2020-04-28
 c9255a86,POP_3118,15+,Female,False,,,False,,outpatient,0.142,False,,,,,False,202
 0-04-14 to 2020-04-28
 8836214f,POP_3122,0 to
 4,Male,False,,,False,,outpatient,0.093,False,,,,,False,2020-04-14 to 2020-04-28
 ae910302,POP_3095,10 to
 14,Male,False,,,False,,outpatient,0.259,True,0.295,3.578,False,True,False,2020-0
 4-14 to 2020-04-28
 1f9c34b0,POP_3078,15+,Male,False,,,False,,outpatient,0.148,False,,,,,False,2020-
 04-14 to 2020-04-28
 2b12bf60,POP_3087,5 to
 9,Female,True,negative,False,False,,outpatient,0.206,False,,,,,False,2020-04-14
 to 2020-04-28
 e56da56a,POP_3098,5 to
 9,Female,False,,,False,,outpatient,0.084,False,,,,,False,2020-04-14 to
 2020-04-28
 dab9215f,POP_3097,10 to
 14,Male,True,negative,False,False,,outpatient,0.149,False,,,,,False,2020-04-14
 to 2020-04-28
 d197d86d,POP_3108,15+,Male,True,negative,True,False,,inpatient,0.104,False,,,,,F
 alse,2020-04-14 to 2020-04-28
 17c3efa7,POP_3111,10 to
 14,Female,True,negative,False,True,negative,outpatient,0.066,False,,,,,False,202
 0-04-14 to 2020-04-28
 7fd091d5,POP_3186,0 to
 4,Female,True,negative,False,False,,inpatient,0.069,False,,,,,False,2020-04-14
 to 2020-04-28
 4f4dd598,POP_3089,15+,Female,False,,,True,negative,inpatient,0.081,False,,,,,Fa
 lse,2020-04-14 to 2020-04-28
 395b6421,POP_3114,5 to
 9,Male,False,,,True,negative,outpatient,0.174,False,,,,,False,2020-04-14 to
 2020-04-28
 bb210515,POP_3082,5 to
 9,Female,False,,,False,,outpatient,0.078,False,,,,,False,2020-04-14 to
 2020-04-28
 edf6bb6c,POP_3094,10 to
 14,Male,False,,,False,,outpatient,0.121,False,,,,,False,2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

e95110f0,POP_3137,0 to
4, Male, False, , , False, outpatient, 0.068, False, , , , False, 2020-04-14 to 2020-04-28
be4c4842,POP_3103,0 to
4, Male, False, , , True, negative, inpatient, 3.937, True, 9.581, 12.231, True, True, True, 20
20-04-14 to 2020-04-28
52425a8e,POP_3088,5 to
9, Male, False, , , True, negative, inpatient, 0.061, False, , , , False, 2020-04-14 to
2020-04-28
52425a8e,POP_3115,5 to
9, Male, False, , , True, negative, inpatient, 0.081, False, , , , False, 2020-04-14 to
2020-04-28
81e15679,POP_3090,5 to
9, Male, False, , , False, outpatient, 0.171, False, , , , False, 2020-04-14 to 2020-04-28
d83198b2,POP_3128,0 to
4, Female, True, negative, False, True, negative, inpatient, 0.145, False, , , , False, 2020-
04-14 to 2020-04-28
ff7d24ea,POP_3104,5 to
9, Male, True, negative, False, True, negative, outpatient, 0.142, False, , , , False, 2020-0
4-14 to 2020-04-28
464608fe,POP_3096,15+, Female, True, negative, False, False, , inpatient, 0.097, False, , ,
 , False, 2020-04-14 to 2020-04-28
33f88e10,POP_3117,5 to
9, Female, False, , , True, negative, inpatient, 0.124, False, , , , False, 2020-04-14 to
2020-04-28
ebf4e4d2,POP_3102,10 to 14, Female, False, , , False, emergency
room, 0.076, False, , , , False, 2020-04-14 to 2020-04-28
97e088c2,POP_3091,10 to
14, Female, False, , , False, outpatient, 0.122, False, , , , False, 2020-04-14 to
2020-04-28
027ab2ff,POP_3083,10 to
14, Female, True, negative, False, True, negative, inpatient, 0.091, False, , , , False, 2020
-04-14 to 2020-04-28
3b7ed5ae,POP_3081,15+, Male, True, negative, True, True, negative, inpatient, 0.054, Fals
e, , , , False, 2020-04-14 to 2020-04-28
55b1033c,POP_3112,10 to
14, Male, False, , , False, outpatient, 0.076, False, , , , False, 2020-04-14 to 2020-04-28
b7685840,POP_3085,5 to
9, Male, True, negative, False, False, , outpatient, 0.078, False, , , , False, 2020-04-14 to
2020-04-28
e5785332,POP_3086,0 to
4, Female, False, , , True, negative, outpatient, 0.133, False, , , , False, 2020-04-14 to
2020-04-28
6c9c3f1b,POP_3113,0 to
4, Female, True, negative, False, False, , outpatient, 0.298, True, 0.632, 0.972, False, Fals
e, False, 2020-04-14 to 2020-04-28
30ed0690,POP_3193,10 to
14, Female, False, , , False, outpatient, 0.079, False, , , , False, 2020-04-14 to
2020-04-28
9db69e79,POP_3184,15+, Male, True, negative, False, False, , inpatient, 0.063, False, , , ,
False, 2020-04-14 to 2020-04-28
5e28cdf0,POP_3198,10 to
14, Female, False, , , False, outpatient, 0.080, False, , , , False, 2020-04-14 to
2020-04-28
d4dd9d46,POP_3210,15+, Male, False, , , True, negative, inpatient, 0.064, False, , , , False
 , 2020-04-14 to 2020-04-28
1d1e14da,POP_1901,10 to
14, Male, True, negative, False, True, negative, outpatient, 0.341, True, 0.252, 0.688, Fals
e, False, False, 2020-04-14 to 2020-04-28
5c3b7ea1,POP_3209,0 to
4, Female, False, , , True, negative, inpatient, 0.067, False, , , , False, 2020-04-14 to
2020-04-28
dc93c732,POP_3201,0 to
4, Male, False, , , True, negative, inpatient, 0.064, False, , , , False, 2020-04-14 to
2020-04-28
d5603d85,POP_3171,5 to
9, Male, False, , , False, outpatient, 0.056, False, , , , False, 2020-04-14 to 2020-04-28
12e5040f,POP_3176,15+, Male, True, negative, False, False, , day
surgery, 0.081, False, , , , False, 2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

deb6bb0f,POP_3218,5 to
9,Female,True,negative,True,False,,outpatient,0.153,False,,,,False,2020-04-14
to 2020-04-28
3142518a,POP_3212,5 to
9,Male,False,,,True,negative,inpatient,0.099,False,,,,False,2020-04-14 to
2020-04-28
79108166,POP_3192,15+,Female,False,,,False,,outpatient,0.067,False,,,,False,202
0-04-14 to 2020-04-28
eb62c3da,POP_3093,5 to
9,Male,False,,,False,,outpatient,0.296,True,0.303,0.874,False,False,False,2020-0
4-14 to 2020-04-28
a09b7cad,POP_3185,10 to
14,Female,False,,,False,,outpatient,0.307,True,1.346,5.603,True,True,True,2020-0
4-14 to 2020-04-28
4c9a4aba,POP_3213,15+,Male,False,,,True,negative,outpatient,0.142,False,,,,Fals
e,2020-04-14 to 2020-04-28
f48a6214,POP_3195,10 to
14,Male,True,negative,False,True,negative,inpatient,0.058,False,,,,False,2020-0
4-14 to 2020-04-28
4f4dd598,POP_3182,15+,Female,False,,,True,negative,inpatient,0.067,False,,,,Fal
se,2020-04-14 to 2020-04-28
bcecc19a,POP_3189,15+,Male,False,,,False,,outpatient,0.078,False,,,,False,2020-
04-14 to 2020-04-28
7f9538cf,POP_3205,5 to
9,Female,True,negative,False,False,,outpatient,0.060,False,,,,False,2020-04-14
to 2020-04-28
464608fe,POP_3172,15+,Female,True,negative,False,False,,inpatient,0.056,False,,,
,False,2020-04-14 to 2020-04-28
e9934038,POP_3217,5 to
9,Male,False,,,False,,outpatient,0.106,False,,,,False,2020-04-14 to 2020-04-28
e8e8c6cf,POP_3190,10 to
14,Male,True,negative,False,True,negative,inpatient,0.055,False,,,,False,2020-0
4-14 to 2020-04-28
062bccad,POP_3170,10 to
14,Male,True,negative,False,False,,inpatient,0.085,False,,,,False,2020-04-14 to
2020-04-28
aa158f86,POP_3196,10 to
14,Female,False,,,True,negative,inpatient,0.072,False,,,,False,2020-04-14 to
2020-04-28
2d3b3007,POP_3197,15+,Male,False,,,True,negative,inpatient,0.167,False,,,,False
,2020-04-14 to 2020-04-28
ba00b67a,POP_3199,5 to 9,Male,True,negative,False,False,,day
surgery,0.071,False,,,,False,2020-04-14 to 2020-04-28
062bccad,POP_3173,10 to
14,Male,True,negative,False,False,,inpatient,0.065,False,,,,False,2020-04-14 to
2020-04-28
b3f63be3,POP_3177,15+,Male,False,,,False,,outpatient,0.079,False,,,,False,2020-
04-14 to 2020-04-28
3b33b253,POP_3175,5 to
9,Female,False,,,False,,outpatient,0.139,False,,,,False,2020-04-14 to
2020-04-28
f8b90d20,POP_3200,10 to
14,Male,False,,,True,negative,inpatient,0.218,False,,,,False,2020-04-14 to
2020-04-28
560d2f06,POP_3206,5 to
9,Male,True,negative,False,False,,outpatient,0.052,False,,,,False,2020-04-14 to
2020-04-28
56386442,POP_3174,10 to
14,Female,True,negative,False,False,,inpatient,0.099,False,,,,False,2020-04-14
to 2020-04-28
07fa1d25,POP_3169,10 to
14,Female,False,,,False,,outpatient,0.109,False,,,,False,2020-04-14 to
2020-04-28
723d75d4,POP_3215,0 to
4,Female,False,,,True,negative,outpatient,0.091,False,,,,False,2020-04-14 to
2020-04-28
87faba5d,POP_3179,15+,Female,False,,,True,negative,inpatient,0.071,False,,,,Fal
se,2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

b16773ca,POP_3187,5 to
9,Male,False,,,True,negative,outpatient,0.104,False,,,,False,2020-04-14 to
2020-04-28
062bccad,POP_3181,10 to
14,Male,True,negative,False,False,,inpatient,0.065,False,,,,False,2020-04-14 to
2020-04-28
3cbebbc8,POP_3183,10 to
14,Female,False,,,False,,outpatient,0.052,False,,,,False,2020-04-14 to
2020-04-28
159d0136,POP_3191,0 to
4,Male,False,,,False,,outpatient,0.113,False,,,,False,2020-04-14 to 2020-04-28
9db69e79,POP_3178,15+,Male,True,negative,False,False,,inpatient,0.082,False,,,,
False,2020-04-14 to 2020-04-28
68071af8,POP_3265,0 to
4,Female,False,,,True,negative,inpatient,0.092,False,,,,False,2020-04-14 to
2020-04-28
66de3fd9,POP_1918,10 to 14,Male,False,,,False,,emergency
room,0.152,False,,,,False,2020-04-14 to 2020-04-28
f5ac9e78,POP_3288,15+,Female,True,negative,False,True,negative,inpatient,0.305,T
rue,0.910,3.314,True,False,False,2020-04-14 to 2020-04-28
027ab2ff,POP_1882,10 to
14,Female,False,,,True,negative,inpatient,0.113,False,,,,False,2020-04-14 to
2020-04-28
44b9b40c,POP_3255,10 to
14,Female,False,,,True,negative,outpatient,0.112,False,,,,False,2020-04-14 to
2020-04-28
40f2f4ad,POP_3272,0 to
4,Female,False,,,False,,outpatient,0.117,False,,,,False,2020-04-14 to
2020-04-28
464608fe,POP_3267,15+,Female,False,,,True,negative,inpatient,0.104,False,,,,Fal
se,2020-04-14 to 2020-04-28
0af8171c,POP_3260,10 to
14,Female,False,,,True,negative,inpatient,0.170,False,,,,False,2020-04-14 to
2020-04-28
4d58c030,POP_3281,15+,Male,False,,,False,,outpatient,0.164,False,,,,False,2020-
04-14 to 2020-04-28
26b40f72,POP_1878,5 to
9,Male,True,negative,True,False,,inpatient,0.138,False,,,,False,2020-04-14 to
2020-04-28
3639f47a,POP_3289,10 to
14,Female,True,negative,False,True,negative,inpatient,0.098,False,,,,False,2020
-04-14 to 2020-04-28
0c2fd709,POP_3284,15+,Male,False,,,False,,outpatient,0.216,False,,,,False,2020-
04-14 to 2020-04-28
08f4092f,POP_3274,0 to
4,Female,True,negative,False,False,,inpatient,0.234,False,0.367,1.242,False,Fals
e,False,2020-04-14 to 2020-04-28
5c230741,POP_1879,5 to
9,Male,True,negative,False,False,,outpatient,0.113,False,,,,False,2020-04-14 to
2020-04-28
5984b23f,POP_1886,15+,Female,False,,,True,negative,outpatient,0.275,True,0.858,1
.670,True,False,False,2020-04-14 to 2020-04-28
032a9cd7,POP_1877,5 to
9,Male,False,,,False,,outpatient,0.059,False,,,,False,2020-04-14 to 2020-04-28
a5df38d5,POP_1880,10 to
14,Male,False,,,False,,outpatient,0.115,False,,,,False,2020-04-14 to 2020-04-28
062bccad,POP_3259,10 to
14,Male,True,negative,False,False,,inpatient,0.091,False,,,,False,2020-04-14 to
2020-04-28
38751e32,POP_1884,15+,Female,False,,,False,,outpatient,0.068,False,,,,False,202
0-04-14 to 2020-04-28
51c9c0fd,POP_1872,0 to
4,Female,False,,,False,,outpatient,0.720,True,0.948,0.809,True,False,False,2020-
04-14 to 2020-04-28
51bf15de,POP_3275,10 to
14,Male,False,,,False,,outpatient,0.108,False,,,,False,2020-04-14 to 2020-04-28
eb62c3da,POP_1876,5 to
9,Male,False,,,False,,outpatient,0.100,False,,,,False,2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

36352018,POP_3261,0 to
4, Male, True, negative, False, False, , inpatient, 0.081, False, , , , False, 2020-04-14 to
2020-04-28
e74edfba,POP_3269,5 to
9, Female, True, negative, False, False, , outpatient, 0.066, False, , , , False, 2020-04-14
to 2020-04-28
d6c1d82c,POP_3264,5 to
9, Male, False, , , False, , outpatient, 0.104, False, , , , False, 2020-04-14 to 2020-04-28
d90c70ce,POP_3268,0 to
4, Female, False, , , False, , outpatient, 0.073, False, , , , False, 2020-04-14 to
2020-04-28
1be4693d,POP_3271,10 to 14, Female, True, negative, False, False, , day
surgery, 0.151, False, , , , False, 2020-04-14 to 2020-04-28
1a72b298,POP_3262,15+, Female, False, , , True, negative, outpatient, 0.111, False, , , , Fa
lse, 2020-04-14 to 2020-04-28
c497b26f,POP_1874,0 to
4, Male, True, negative, False, False, , outpatient, 0.062, False, , , , False, 2020-04-14 to
2020-04-28
7719be6c,POP_1883,10 to
14, Male, False, , , True, negative, inpatient, 0.088, False, , , , False, 2020-04-14 to
2020-04-28
946b9d58,POP_1875,0 to
4, Female, False, , , False, , outpatient, 0.091, False, , , , False, 2020-04-14 to
2020-04-28
cc8f8626,POP_3257,5 to
9, Female, False, , , False, , outpatient, 0.236, False, 0.286, 2.220, False, False, False, 202
0-04-14 to 2020-04-28
71eeb508,POP_1881,10 to
14, Female, False, , , False, , outpatient, 0.137, False, , , , False, 2020-04-14 to
2020-04-28
946b9d58,POP_1909,0 to
4, Female, False, , , False, , outpatient, 0.154, False, , , , False, 2020-04-14 to
2020-04-28
b462e969,POP_3258,5 to
9, Female, False, , , False, , outpatient, 0.109, False, , , , False, 2020-04-14 to
2020-04-28
c221dc76,POP_1887,15+, Male, False, , , True, negative, inpatient, 0.093, False, , , , False
, 2020-04-14 to 2020-04-28
9742ddc5,POP_3283,15+, Female, False, , , False, , outpatient, 0.138, False, , , , False, 202
0-04-14 to 2020-04-28
1381d616,POP_3270,15+, Male, False, , , False, , outpatient, 0.116, False, , , , False, 2020-
04-14 to 2020-04-28
7719be6c,POP_3256,10 to
14, Male, False, , , True, negative, inpatient, 0.086, False, , , , False, 2020-04-14 to
2020-04-28
b24de1fe,POP_1885,15+, Female, False, , , False, , emergency
room, 0.167, False, , , , False, 2020-04-14 to 2020-04-28
87faba5d,POP_3266,15+, Female, False, , , True, negative, inpatient, 0.107, False, , , , Fal
se, 2020-04-14 to 2020-04-28
c0a90ae9,POP_3277,15+, Male, True, negative, True, True, negative, inpatient, 0.072, Fals
e, , , , False, 2020-04-14 to 2020-04-28
2d3b3007,POP_3278,15+, Male, False, , , True, negative, inpatient, 0.065, False, , , , False
, 2020-04-14 to 2020-04-28
117c99b6,POP_3263,10 to
14, Male, False, , , True, negative, inpatient, 0.116, False, , , , False, 2020-04-14 to
2020-04-28
ab7e9d60,POP_3287,10 to
14, Female, False, , , False, , outpatient, 0.114, False, , , , False, 2020-04-14 to
2020-04-28
92f1d26d,POP_3273,0 to
4, Male, False, , , False, , outpatient, 0.244, True, 0.333, 0.742, False, False, False, 2020-0
4-14 to 2020-04-28
6cc8cefc,POP_1873,0 to
4, Male, True, negative, False, False, , inpatient, 0.078, False, , , , False, 2020-04-14 to
2020-04-28
7061d5a5,POP_3344,15+, Female, False, , , True, negative, inpatient, 0.062, False, , , , Fal
se, 2020-04-14 to 2020-04-28
dc93c732,POP_1892,0 to

2020.05.26.20114124-2.txt

4, Male, False, , , True, negative, inpatient, 0.079, False, , , , False, 2020-04-14 to 2020-04-28
6f49d3c2, POP_3332, 0 to
4, Male, False, , , False, , outpatient, 0.083, False, , , , False, 2020-04-14 to 2020-04-28
14276ca4, POP_1889, 0 to
4, Male, True, negative, False, False, , inpatient, 0.120, False, , , , False, 2020-04-14 to 2020-04-28
851563a6, POP_3329, 10 to
14, Female, False, , , False, , outpatient, 0.505, True, 1.797, 0.933, True, False, False, 2020-04-14 to 2020-04-28
59b56f95, POP_3376, 15+, Female, True, negative, True, False, , inpatient, 0.090, False, , , , False, 2020-04-14 to 2020-04-28
706d4940, POP_3331, 15+, Female, False, , , False, , outpatient, 0.141, False, , , , False, 2020-04-14 to 2020-04-28
583da383, POP_1904, 15+, Female, False, , , False, , outpatient, 0.144, False, , , , False, 2020-04-14 to 2020-04-28
e30d3493, POP_1907, 15+, Male, True, negative, False, False, , inpatient, 0.102, False, , , , False, 2020-04-14 to 2020-04-28
7e696402, POP_3345, 15+, Female, True, negative, True, True, negative, inpatient, 0.059, False, , , , False, 2020-04-14 to 2020-04-28
4f4dd598, POP_1903, 15+, Female, False, , , True, negative, inpatient, 0.155, False, , , , False, 2020-04-14 to 2020-04-28
c0a90ae9, POP_3342, 15+, Male, True, negative, True, True, negative, inpatient, 0.070, False, , , , False, 2020-04-14 to 2020-04-28
c0a90ae9, POP_3349, 15+, Male, True, negative, True, True, negative, inpatient, 0.069, False, , , , False, 2020-04-14 to 2020-04-28
e7716a50, POP_1894, 5 to
9, Male, False, , , False, , outpatient, 0.069, False, , , , False, 2020-04-14 to 2020-04-28
7719be6c, POP_3340, 10 to
14, Male, False, , , True, negative, outpatient, 0.085, False, , , , False, 2020-04-14 to 2020-04-28
bacca6b0, POP_3330, 10 to
14, Female, True, negative, True, True, negative, inpatient, 0.133, False, , , , False, 2020-04-14 to 2020-04-28
e6b5a288, POP_1890, 0 to
4, Male, False, , , True, negative, inpatient, 0.079, False, , , , False, 2020-04-14 to 2020-04-28
1d06d6e9, POP_1891, 0 to
4, Male, False, , , True, negative, inpatient, 0.074, False, , , , False, 2020-04-14 to 2020-04-28
4d606ce2, POP_1888, 0 to 4, Female, False, , , False, , emergency room, 0.107, False, , , , False, 2020-04-14 to 2020-04-28
3a9f6889, POP_1895, 5 to 9, Male, False, , , False, , emergency room, 0.117, False, , , , False, 2020-04-14 to 2020-04-28
efaa7062, POP_1896, 5 to
9, Female, False, , , True, negative, inpatient, 0.087, False, , , , False, 2020-04-14 to 2020-04-28
b95b5828, POP_3334, 0 to
4, Male, False, , , True, negative, inpatient, 0.055, False, , , , False, 2020-04-14 to 2020-04-28
b8e5ec96, POP_1906, 15+, Female, False, , , False, , outpatient, 0.079, False, , , , False, 2020-04-14 to 2020-04-28
73b3684e, POP_1905, 15+, Male, True, negative, False, True, negative, inpatient, 0.084, False, , , , False, 2020-04-14 to 2020-04-28
59b56f95, POP_1925, 15+, Female, True, negative, True, False, , inpatient, 0.074, False, , , , False, 2020-04-14 to 2020-04-28
42397616, POP_3338, 15+, Male, False, , , False, , outpatient, 0.081, False, , , , False, 2020-04-14 to 2020-04-28
027ab2ff, POP_1899, 10 to
14, Female, False, , , True, negative, inpatient, 0.095, False, , , , False, 2020-04-14 to 2020-04-28
32dc75f4, POP_1893, 5 to
9, Female, True, negative, True, False, , inpatient, 0.097, False, , , , False, 2020-04-14 to 2020-04-28
2995dcf4, POP_1898, 10 to
14, Male, False, , , False, , outpatient, 0.093, False, , , , False, 2020-04-14 to 2020-04-28
a85a7414, POP_3351, 15+, Female, True, negative, False, False, , inpatient, 0.097, False, , , , False, 2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

3ea9be20,POP_1900,10 to
14,Male,True,negative,False,True,negative,inpatient,0.158,False,,,,False,2020-04-14 to 2020-04-28
87faba5d,POP_3343,15+,Female,False,,True,negative,inpatient,0.083,False,,,,False,2020-04-14 to 2020-04-28
6cc8cefc,POP_3333,0 to
4,Male,True,negative,False,False,,inpatient,0.087,False,,,,False,2020-04-14 to 2020-04-28
117c99b6,POP_1902,10 to
14,Male,False,,True,negative,inpatient,0.103,False,,,,False,2020-04-14 to 2020-04-28
10aad87e,POP_3341,15+,Female,True,negative,False,True,negative,inpatient,0.065,False,,,,False,2020-04-14 to 2020-04-28
a85a7414,POP_1927,15+,Female,True,negative,False,False,,inpatient,0.065,False,,,,False,2020-04-14 to 2020-04-28
027ab2ff,POP_1920,10 to
14,Female,False,,True,negative,inpatient,0.080,False,,,,False,2020-04-14 to 2020-04-28
0504be20,POP_1911,0 to
4,Male,True,negative,False,False,,inpatient,0.175,False,,,,False,2020-04-14 to 2020-04-28
d3917101,POP_3378,0 to
4,Female,True,negative,True,False,,inpatient,0.067,False,,,,False,2020-04-14 to 2020-04-28
cd43d6db,POP_1923,15+,Male,False,,True,negative,inpatient,0.079,False,,,,False,2020-04-14 to 2020-04-28
14276ca4,POP_1908,0 to
4,Male,True,negative,False,False,,inpatient,0.090,False,,,,False,2020-04-14 to 2020-04-28
36352018,POP_1910,0 to
4,Male,True,negative,False,False,,inpatient,0.092,False,,,,False,2020-04-14 to 2020-04-28
9b395718,POP_1915,5 to
9,Female,False,,True,negative,inpatient,0.138,False,,,,False,2020-04-14 to 2020-04-28
a44790e7,POP_3412,15+,Female,False,,False,,outpatient,0.085,False,,,,False,2020-04-14 to 2020-04-28
e6b5a288,POP_1912,0 to
4,Male,False,,True,negative,inpatient,0.085,False,,,,False,2020-04-14 to 2020-04-28
3b7ed5ae,POP_1926,15+,Male,True,negative,True,True,negative,inpatient,0.058,False,,,,False,2020-04-14 to 2020-04-28
3142518a,POP_1916,5 to
9,Male,False,,True,negative,inpatient,0.077,False,,,,False,2020-04-14 to 2020-04-28
2001e635,POP_1924,15+,Male,True,negative,False,False,,inpatient,0.135,False,,,,False,2020-04-14 to 2020-04-28
ed904625,POP_1919,10 to
14,Female,True,negative,True,False,,inpatient,0.070,False,,,,False,2020-04-14 to 2020-04-28
0ada74dd,POP_1914,5 to
9,Female,False,,True,negative,inpatient,0.109,False,,,,False,2020-04-14 to 2020-04-28
d83198b2,POP_3377,0 to
4,Female,False,,True,negative,inpatient,0.065,False,,,,False,2020-04-14 to 2020-04-28
5a212d1e,POP_3375,15+,Male,False,,True,negative,outpatient,0.062,False,,,,False,2020-04-14 to 2020-04-28
1dd8baa8,POP_1913,5 to
9,Female,True,negative,True,True,negative,inpatient,0.105,False,,,,False,2020-04-14 to 2020-04-28
99482794,POP_3418,10 to
14,Male,False,,True,negative,inpatient,0.060,False,,,,False,2020-04-14 to 2020-04-28
5984b23f,POP_3429,15+,Female,False,,True,negative,outpatient,0.953,True,0.897,2.316,True,False,False,2020-04-14 to 2020-04-28
87faba5d,POP_3407,15+,Female,False,,True,negative,inpatient,0.102,False,,,,False,2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

59b56f95,POP_3410,15+,Female,True,negative,True,False,,inpatient,0.094,False,,,,
False,2020-04-14 to 2020-04-28
f3a70ff5,POP_3430,15+,Female,False,,,True,negative,outpatient,0.224,False,,,,,Fa
lse,2020-04-14 to 2020-04-28
10aad87e,POP_3401,15+,Female,True,negative,False,True,negative,inpatient,0.060,F
alse,,,,False,2020-04-14 to 2020-04-28
552c82b9,POP_3415,15+,Female,False,,,False,,emergency
room,0.239,True,0.477,1.155,False,False,False,2020-04-14 to 2020-04-28
b16773ca,POP_3431,5 to
9,Male,True,negative,True,True,negative,inpatient,0.100,False,,,,,False,2020-04-
14 to 2020-04-28
c6ee7f8e,POP_1945,0 to
4,Female,False,,,True,negative,inpatient,0.115,False,,,,,False,2020-04-14 to
2020-04-28
258d8fe7,POP_1929,0 to
4,Female,False,,,True,negative,outpatient,0.079,False,,,,,False,2020-04-14 to
2020-04-28
250ab7b5,POP_3432,15+,Male,False,,,False,,outpatient,0.068,False,,,,,False,2020-
04-14 to 2020-04-28
4e9b25ce,POP_3406,0 to
4,Male,False,,,False,,outpatient,0.062,False,,,,,False,2020-04-14 to 2020-04-28
af645d2e,POP_3409,10 to
14,Male,False,,,True,negative,inpatient,0.070,False,,,,,False,2020-04-14 to
2020-04-28
1a315a56,POP_3403,10 to 14,Female,True,negative,True,False,,emergency
room,0.092,False,,,,,False,2020-04-14 to 2020-04-28
753cab2d,POP_3422,10 to
14,Female,True,negative,False,True,negative,outpatient,0.052,False,,,,,False,202
0-04-14 to 2020-04-28
9788552e,POP_3408,15+,Male,False,,,False,,outpatient,0.088,False,,,,,False,2020-
04-14 to 2020-04-28
16alde41,POP_1937,10 to
14,Female,True,negative,False,False,,outpatient,0.098,False,,,,,False,2020-04-14
to 2020-04-28
e6b5a288,POP_3420,0 to
4,Male,False,,,True,negative,inpatient,0.053,False,,,,,False,2020-04-14 to
2020-04-28
febd14cb,POP_3434,15+,Male,False,,,False,,outpatient,0.172,False,,,,,False,2020-
04-14 to 2020-04-28
6a26ed75,POP_3405,0 to
4,Male,False,,,True,negative,outpatient,0.088,False,,,,,False,2020-04-14 to
2020-04-28
266e84ff,POP_3591,15+,Male,True,negative,False,False,,inpatient,0.076,False,,,,,
False,2020-04-14 to 2020-04-28
c97cf3db,POP_3423,15+,Female,False,,,False,,outpatient,0.064,False,,,,,False,202
0-04-14 to 2020-04-28
e8e8c6cf,POP_1936,10 to
14,Male,False,,,True,negative,outpatient,0.060,False,,,,,False,2020-04-14 to
2020-04-28
ea7e9dd1,POP_3404,5 to
9,Female,False,,,True,negative,inpatient,0.090,False,,,,,False,2020-04-14 to
2020-04-28
5fcf98e6,POP_1938,10 to
14,Male,False,,,False,,outpatient,0.106,False,,,,,False,2020-04-14 to 2020-04-28
ea7e9dd1,POP_1933,5 to
9,Female,False,,,True,negative,inpatient,0.058,False,,,,,False,2020-04-14 to
2020-04-28
b2310955,POP_1934,5 to
9,Male,False,,,False,,outpatient,0.069,False,,,,,False,2020-04-14 to 2020-04-28
d71daa88,POP_1932,5 to
9,Male,False,,,True,negative,outpatient,0.055,False,,,,,False,2020-04-14 to
2020-04-28
f99d0c9f,POP_3417,15+,Female,False,,,True,negative,outpatient,0.091,False,,,,,Fa
lse,2020-04-14 to 2020-04-28
12cf492b,POP_1930,0 to
4,Male,False,,,False,,outpatient,0.075,False,,,,,False,2020-04-14 to 2020-04-28
3625f55d,POP_3433,15+,Female,False,,,False,,outpatient,0.086,False,,,,,False,202
0-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

b3749b1c,POP_1942,15+,Female,True,negative,True,False,,inpatient,0.065,False,,,,
False,2020-04-14 to 2020-04-28
1a72b298,POP_2212,15+,Female,True,negative,True,True,negative,inpatient,0.067,fa
lse,,,,False,2020-04-14 to 2020-04-28
d98c7284,POP_3428,10 to
14,Male,False,,,False,,outpatient,3.970,True,8.874,13.090,True,True,True,2020-04
-14 to 2020-04-28
e1d2590c,POP_3416,15+,Female,False,,,False,,outpatient,0.084,False,,,,False,202
0-04-14 to 2020-04-28
0236e26a,POP_1931,0 to
4,Male,True,negative,False,False,,outpatient,0.075,False,,,,False,2020-04-14 to
2020-04-28
fbe91959,POP_1943,15+,Male,True,negative,True,False,,inpatient,0.079,False,,,,F
alse,2020-04-14 to 2020-04-28
67f32035,POP_1939,10 to
14,Female,False,,,False,,outpatient,0.178,False,,,,False,2020-04-14 to
2020-04-28
fbe91959,POP_3402,15+,Male,True,negative,True,False,,inpatient,0.063,False,,,,F
alse,2020-04-14 to 2020-04-28
18526135,POP_3424,10 to
14,Male,False,,,True,negative,outpatient,0.074,False,,,,False,2020-04-14 to
2020-04-28
aa158f86,POP_3413,10 to
14,Female,False,,,True,negative,inpatient,0.075,False,,,,False,2020-04-14 to
2020-04-28
2b9ecb8a,POP_3414,15+,Female,False,,,True,negative,outpatient,0.085,False,,,,Fa
lse,2020-04-14 to 2020-04-28
3b7ed5ae,POP_3419,15+,Male,False,,,True,negative,inpatient,0.064,False,,,,False
,2020-04-14 to 2020-04-28
3142518a,POP_1948,5 to
9,Male,False,,,True,negative,inpatient,0.096,False,,,,False,2020-04-14 to
2020-04-28
34dbd9b6,POP_1941,15+,Female,False,,,True,negative,outpatient,0.088,False,,,,Fa
lse,2020-04-14 to 2020-04-28
1a72b298,POP_1940,15+,Female,True,negative,True,True,negative,inpatient,0.078,fa
lse,,,,False,2020-04-14 to 2020-04-28
6cc8cefc,POP_3411,0 to
4,Male,False,,,True,negative,inpatient,0.060,False,,,,False,2020-04-14 to
2020-04-28
bb3e715f,POP_1928,0 to
4,Male,True,negative,False,True,negative,outpatient,0.090,False,,,,False,2020-0
4-14 to 2020-04-28
cc24856f,POP_3440,10 to
14,Female,False,,,True,negative,outpatient,0.061,False,,,,False,2020-04-14 to
2020-04-28
ea7e9ddl,POP_3486,5 to
9,Female,False,,,True,negative,inpatient,0.094,False,,,,False,2020-04-14 to
2020-04-28
9b395718,POP_3490,5 to
9,Female,False,,,True,negative,inpatient,0.066,False,,,,False,2020-04-14 to
2020-04-28
e6b5a288,POP_3481,0 to
4,Male,False,,,True,negative,inpatient,0.053,False,,,,False,2020-04-14 to
2020-04-28
4f4dd598,POP_3503,15+,Female,False,,,True,negative,outpatient,0.131,False,,,,Fa
lse,2020-04-14 to 2020-04-28
e89577b1,POP_3495,0 to
4,Male,True,negative,False,True,negative,outpatient,0.085,False,,,,False,2020-0
4-14 to 2020-04-28
817734d3,POP_3485,15+,Male,False,,,False,,outpatient,0.144,False,,,,False,2020-
04-14 to 2020-04-28
2d22306f,POP_3482,15+,Female,True,negative,True,False,,inpatient,0.102,False,,,,
False,2020-04-14 to 2020-04-28
7cb44572,POP_3493,5 to
9,Female,False,,,False,,outpatient,0.380,True,0.279,0.716,False,False,False,2020
-04-14 to 2020-04-28
a85a7414,POP_3501,15+,Female,False,,,True,negative,inpatient,0.095,False,,,,Fal
se,2020-04-14 to 2020-04-28

2020.05.26.20114124-2.txt

68071af8,POP_1944,0 to
4,Female,False,,,True,negative,inpatient,0.064,False,,,,False,2020-04-14 to
2020-04-28
04698a33,POP_2211,15+,Male,False,,,False,,outpatient,0.094,False,,,,False,2020-
04-14 to 2020-04-28
5093fb6d,POP_3504,5 to
9,Male,False,,,False,,outpatient,0.626,True,0.413,0.834,False,False,False,2020-0
4-14 to 2020-04-28
b22b0e14,POP_3509,15+,Female,False,,,False,,outpatient,0.123,False,,,,False,202
0-04-14 to 2020-04-28
f6dd00f1,POP_3497,15+,Female,False,,,False,,outpatient,0.143,False,,,,False,202
0-04-14 to 2020-04-28
26010371,POP_3508,15+,Male,False,,,True,negative,outpatient,0.089,False,,,,Fals
e,2020-04-14 to 2020-04-28
85d2fb0b,POP_1952,10 to
14,Female,False,,,False,,outpatient,0.136,False,,,,False,2020-04-14 to
2020-04-28
36352018,POP_1946,0 to
4,Male,False,,,True,negative,inpatient,0.055,False,,,,False,2020-04-14 to
2020-04-28
4766c39b,POP_1951,5 to 9,Female,False,,,False,,emergency
room,0.105,False,,,,False,2020-04-14 to 2020-04-28
ea7e9dd1,POP_3494,5 to
9,Female,False,,,True,negative,inpatient,0.105,False,,,,False,2020-04-14 to
2020-04-28
5675aa29,POP_1953,10 to
14,Female,True,negative,False,False,,inpatient,0.067,False,,,,False,2020-04-14
to 2020-04-28
9c99c685,POP_3498,0 to
4,Female,True,negative,False,True,negative,outpatient,0.100,False,,,,False,2020
-04-14 to 2020-04-28
dd989333,POP_3502,10 to
14,Male,False,,,False,,outpatient,0.090,False,,,,False,2020-04-14 to 2020-04-28
027ab2ff,POP_2226,10 to
14,Female,False,,,True,negative,inpatient,0.119,False,,,,False,2020-04-14 to
2020-04-28
845d8adc,POP_2213,15+,Male,False,,,False,,outpatient,0.081,False,,,,False,2020-
04-14 to 2020-04-28
8ef5db68,POP_1950,5 to 9,Female,True,negative,False,False,,emergency
room,0.139,False,,,,False,2020-04-14 to 2020-04-28
42edddd7,POP_3489,0 to
4,Female,False,,,False,,outpatient,0.094,False,,,,False,2020-04-14 to
2020-04-28
d04e7128,POP_3496,10 to
14,Female,False,,,False,,outpatient,0.140,False,,,,False,2020-04-14 to
2020-04-28
60409e39,POP_3583,15+,Male,True,negative,False,False,,inpatient,0.065,False,,,,
False,2020-04-14 to 2020-04-28
5918e007,POP_3499,15+,Female,False,,,False,,outpatient,0.115,False,,,,False,202
0-04-14 to 2020-04-28
c6ee7f8e,POP_3520,0 to
4,Female,False,,,True,negative,inpatient,0.159,False,,,,False,2020-04-14 to
2020-04-28
5746ddbd,POP_1954,10 to
14,Male,True,negative,False,False,,inpatient,0.065,False,,,,False,2020-04-14 to
2020-04-28
5e28cdf0,POP_1955,10 to
14,Female,False,,,False,,outpatient,0.062,False,,,,False,2020-04-14 to
2020-04-28
5e407e40,POP_3487,0 to
4,Male,False,,,True,negative,outpatient,0.072,False,,,,False,2020-04-14 to
2020-04-28
758714ee,POP_3500,10 to
14,Male,False,,,False,,outpatient,0.071,False,,,,False,2020-04-14 to 2020-04-28
8ec5bfc9,POP_3484,10 to
14,Female,False,,,False,,outpatient,0.121,False,,,,False,2020-04-14 to
2020-04-28
66ffce35,POP_1949,5 to

2020.05.26.20114124-2.txt

9,Male,True,negative,False,True,negative,inpatient,0.227,False,0.316,1.249,False
False,False,2020-04-14 to 2020-04-28
8a5e2da4,POP_3491,5 to
9,Female,False,,,True,negative,outpatient,0.101,False,,,,False,2020-04-14 to
2020-04-28
ba562797,POP_3483,10 to
14,Male,False,,,True,negative,outpatient,0.270,True,0.448,3.016,False,False,Fals
e,2020-04-14 to 2020-04-28
5ede3afa,POP_1947,0 to
4,Male,True,negative,False,False,,inpatient,0.058,False,,,,False,2020-04-14 to
2020-04-28
1a72b298,POP_3507,15+,Female,True,negative,True,True,negative,inpatient,0.125,Fa
lse,,,,False,2020-04-14 to 2020-04-28
13e5e3b3,POP_3488,15+,Male,False,,,False,,outpatient,0.113,False,,,,False,2020-
04-14 to 2020-04-28
87faba5d,POP_2229,15+,Female,False,,,True,negative,inpatient,0.083,False,,,,Fa
lse,2020-04-14 to 2020-04-28
eb62c3da,POP_2219,5 to
9,Male,False,,,False,,outpatient,0.141,False,,,,False,2020-04-14 to 2020-04-28
00fb724f,POP_2227,15+,Female,False,,,True,negative,outpatient,0.124,False,,,,Fa
lse,2020-04-14 to 2020-04-28
bb3e715f,POP_2215,0 to
4,Male,True,negative,False,True,negative,outpatient,0.111,False,,,,False,2020-0
4-14 to 2020-04-28
f8777312,POP_2221,5 to
9,Female,True,negative,False,False,,outpatient,0.650,True,0.452,1.102,False,Fals
e,False,2020-04-14 to 2020-04-28
4779cab3,POP_3574,10 to
14,Male,False,,,False,,outpatient,0.075,False,,,,False,2020-04-14 to 2020-04-28
3d9a65c5,POP_3581,0 to
4,Male,True,negative,True,True,negative,inpatient,0.059,False,,,,False,2020-04-
14 to 2020-04-28
827464d8,POP_3565,10 to
14,Female,True,negative,False,False,,inpatient,0.055,False,,,,False,2020-04-14
to 2020-04-28
3ee2fecd,POP_3551,15+,Male,True,negative,False,True,negative,emergency
room,0.100,False,,,,False,2020-04-14 to 2020-04-28
8a5e2da4,POP_3564,5 to
9,Female,False,,,True,negative,inpatient,0.060,False,,,,False,2020-04-14 to
2020-04-28
827464d8,POP_2224,10 to
14,Female,True,negative,False,False,,inpatient,0.086,False,,,,False,2020-04-14
to 2020-04-28
b95b5828,POP_2216,0 to
4,Male,False,,,True,negative,inpatient,0.076,False,,,,False,2020-04-14 to
2020-04-28
9b395718,POP_3550,5 to
9,Female,False,,,True,negative,inpatient,0.099,False,,,,False,2020-04-14 to
2020-04-28
efaa7062,POP_2222,5 to
9,Female,False,,,True,negative,outpatient,0.073,False,,,,False,2020-04-14 to
2020-04-28
ba6740c7,POP_2218,0 to
4,Male,False,,,False,,outpatient,0.143,False,,,,False,2020-04-14 to 2020-04-28
bb3e715f,POP_3556,0 to
4,Male,True,negative,False,True,negative,outpatient,0.051,False,,,,False,2020-0
4-14 to 2020-04-28
3292de0d,POP_3597,15+,Male,True,negative,False,False,,inpatient,0.058,False,,,,
False,2020-04-14 to 2020-04-28
39320938,POP_3554,10 to
14,Female,False,,,False,,outpatient,0.064,False,,,,False,2020-04-14 to
2020-04-28
c6ee7f8e,POP_3571,0 to
4,Female,False,,,True,negative,inpatient,0.094,False,,,,False,2020-04-14 to
2020-04-28
9a25a63f,POP_3555,15+,Male,False,,,False,,outpatient,0.080,False,,,,False,2020-
04-14 to 2020-04-28
9a25a63f,POP_3596,15+,Male,False,,,False,,outpatient,0.073,False,,,,False,2020-
59agina p

04-14 to 2020-04-28
 cf5088ed,POP_3562,5 to
 9, Male, False,,, True, negative, outpatient, 0.061, False,,,,, False, 2020-04-14 to
 2020-04-28
 933dd631,POP_3566,10 to
 14, Male, False,,, False,, outpatient, 0.076, False,,,,, False, 2020-04-14 to 2020-04-28
 0bc1476d,POP_2220,5 to
 9, Female, True, negative, False, False,, outpatient, 0.086, False,,,,, False, 2020-04-14
 to 2020-04-28
 97274054,POP_3567,5 to
 9, Male, False,,, True, negative, inpatient, 0.051, False,,,,, False, 2020-04-14 to
 2020-04-28
 2d3b3007,POP_2230,15+, Male, True, negative, True, True, negative, inpatient, 0.081, False,
 ,,,, False, 2020-04-14 to 2020-04-28
 2d5c9b23,POP_3563,15+, Female, False,,, False,, outpatient, 0.061, False,,,,, False, 202
 0-04-14 to 2020-04-28
 7412b676,POP_3568,0 to
 4, Male, False,,, True, negative, inpatient, 0.085, False,,,,, False, 2020-04-14 to
 2020-04-28
 5a212d1e,POP_3572,15+, Male, False,,, True, negative, outpatient, 0.067, False,,,,, False,
 2020-04-14 to 2020-04-28
 968bf48c,POP_3570,10 to
 14, Female, True, negative, True, False,, inpatient, 0.190, False,,,,, False, 2020-04-14
 to 2020-04-28
 982f30dc,POP_2223,10 to
 14, Female, True, negative, False, False,, inpatient, 0.066, False,,,,, False, 2020-04-14
 to 2020-04-28
 aa43a611,POP_3559,10 to
 14, Male, False,,, False,, outpatient, 0.058, False,,,,, False, 2020-04-14 to 2020-04-28
 708a87ce,POP_3548,5 to
 9, Female, False,,, False,, outpatient, 0.160, False,,,,, False, 2020-04-14 to
 2020-04-28
 61442a85,POP_3558,5 to
 9, Male, False,,, False,, outpatient, 0.100, False,,,,, False, 2020-04-14 to 2020-04-28
 ea7e9dd1,POP_3549,5 to
 9, Female, False,,, True, negative, inpatient, 0.058, False,,,,, False, 2020-04-14 to
 2020-04-28
 7412b676,POP_2217,0 to
 4, Male, False,,, True, negative, inpatient, 0.056, False,,,,, False, 2020-04-14 to
 2020-04-28
 ea7e9dd1,POP_3561,5 to
 9, Female, False,,, True, negative, inpatient, 0.074, False,,,,, False, 2020-04-14 to
 2020-04-28
 327764f7,POP_1935,5 to
 9, Male, True, negative, False, True, negative, outpatient, 0.058, False,,,,, False, 2020-0
 4-14 to 2020-04-28
 3292de0d,POP_3553,15+, Male, True, negative, False, False,, inpatient, 0.070, False,,,,,
 False, 2020-04-14 to 2020-04-28
 51ccbc8,POP_3560,10 to 14, Female, False,,, False,, emergency
 room, 0.115, False,,,,, False, 2020-04-14 to 2020-04-28
 c8a02762,POP_3552,10 to
 14, Male, True, negative, False, False,, inpatient, 0.177, False,,,,, False, 2020-04-14 to
 2020-04-28
 0fa8d128,POP_2228,15+, Male, False,,, True, negative, inpatient, 1.613, True, 0.699, 1.02
 5, False, False, False, 2020-04-14 to 2020-04-28
 5746ddbd,POP_2225,10 to
 14, Male, True, negative, False, False,, inpatient, 0.311, True, 0.299, 0.630, False, False,
 False, 2020-04-14 to 2020-04-28
 a48f7adf,POP_3557,5 to
 9, Female, False,,, False,, outpatient, 0.159, False,,,,, False, 2020-04-14 to
 2020-04-28
 7233b3a1,POP_2242,10 to
 14, Male, True, negative, False, True, negative, outpatient, 0.126, False,,,,, False, 2020-
 04-14 to 2020-04-28
 dffffaf13,POP_2237,5 to
 9, Male, True, negative, False, False,, inpatient, 0.471, True, 0.702, 0.588, False, False, F
 alse, 2020-04-14 to 2020-04-28
 dffffaf13,POP_3625,5 to

2020.05.26.20114124-2.txt

9, Male, True, negative, False, False, , inpatient, 0.432, True, 0.567, 0.735, False, False, False, 2020-04-14 to 2020-04-28
726ad89e, POP_2245, 15+, Female, False, , , True, negative, outpatient, 0.101, False, , , , , False, 2020-04-14 to 2020-04-28
2140015e, POP_2233, 0 to
4, Male, False, , , False, , outpatient, 0.085, False, , , , , False, 2020-04-14 to 2020-04-28
ae8a3519, POP_3642, 10 to
14, Male, False, , , False, , outpatient, 0.081, False, , , , , False, 2020-04-14 to 2020-04-28
982f30dc, POP_3650, 10 to
14, Female, False, , , True, negative, inpatient, 0.099, False, , , , , False, 2020-04-14 to 2020-04-28
ea7e9dd1, POP_3635, 5 to
9, Female, False, , , True, negative, inpatient, 0.102, False, , , , , False, 2020-04-14 to 2020-04-28
2748edcb, POP_3637, 10 to
14, Male, False, , , False, , outpatient, 0.162, False, , , , , False, 2020-04-14 to 2020-04-28
68071af8, POP_3639, 0 to
4, Female, False, , , True, negative, inpatient, 0.081, False, , , , , False, 2020-04-14 to 2020-04-28
8a5e2da4, POP_3632, 5 to
9, Female, False, , , True, negative, inpatient, 0.053, False, , , , , False, 2020-04-14 to 2020-04-28
d64524e6, POP_2240, 10 to
14, Female, True, negative, False, False, , inpatient, 0.131, False, , , , , False, 2020-04-14 to 2020-04-28
1deab25d, POP_3640, 15+, Male, True, negative, False, False, , inpatient, 0.067, False, , , , , False, 2020-04-14 to 2020-04-28
3f49e2d4, POP_3623, 5 to
9, Male, False, , , False, , outpatient, 0.083, False, , , , , False, 2020-04-14 to 2020-04-28
fc1a3d3b, POP_3638, 10 to
14, Male, False, , , True, negative, inpatient, 0.108, False, , , , , False, 2020-04-14 to 2020-04-28
87faba5d, POP_3630, 15+, Female, False, , , True, negative, inpatient, 0.072, False, , , , , False, 2020-04-14 to 2020-04-28
5c0d40b1, POP_2232, 0 to
4, Female, False, , , False, , inpatient, 0.114, False, , , , , False, 2020-04-14 to 2020-04-28
a74deee3, POP_2254, 0 to
4, Female, False, , , True, negative, inpatient, 0.066, False, , , , , False, 2020-04-14 to 2020-04-28
da6dd4d0, POP_2241, 10 to
14, Female, False, , , True, negative, inpatient, 0.118, False, , , , , False, 2020-04-14 to 2020-04-28
982f30dc, POP_3627, 10 to
14, Female, False, , , True, negative, inpatient, 0.190, False, , , , , False, 2020-04-14 to 2020-04-28
d38e981a, POP_3628, 10 to
14, Female, True, negative, False, True, negative, inpatient, 0.121, False, , , , , False, 2020-04-14 to 2020-04-28
b1afd455, POP_3643, 5 to
9, Male, True, negative, False, True, negative, outpatient, 0.059, False, , , , , False, 2020-04-14 to 2020-04-28
9d4fb65a, POP_2235, 5 to
9, Female, True, negative, False, False, , outpatient, 0.129, False, , , , , False, 2020-04-14 to 2020-04-28
6e774282, POP_3636, 15+, Female, False, , , False, , outpatient, 0.126, False, , , , , False, 2020-04-14 to 2020-04-28
027ab2ff, POP_2239, 10 to
14, Female, False, , , True, negative, inpatient, 0.139, False, , , , , False, 2020-04-14 to 2020-04-28
1a72b298, POP_3646, 15+, Female, True, negative, True, True, negative, inpatient, 0.151, False, , , , , False, 2020-04-14 to 2020-04-28
982f30dc, POP_3648, 10 to
14, Female, False, , , True, negative, inpatient, 0.204, False, , , , , False, 2020-04-14 to 2020-04-28
e33bfa85, POP_2234, 0 to
4, Male, True, negative, True, True, negative, inpatient, 0.125, False, , , , , False, 2020-04-14 to 2020-04-28
11c47b39, POP_2243, 15+, Female, False, , , True, negative, outpatient, 0.091, False, , , , , False, 2020-04-14 to 2020-04-28

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2020.05.26.20114124-2.txt

lse,2020-04-14 to 2020-04-28
060fa6ef,POP_2246,15+,Male,False,,,False,,outpatient,1.311,True,2.062,2.901,True
,False,False,2020-04-14 to 2020-04-28
ec39ccff,POP_3647,0 to
4,Male,False,,,True,negative,outpatient,0.128,False,,,,False,2020-04-14 to
2020-04-28
aa158f86,POP_3655,10 to
14,Female,True,negative,False,True,negative,inpatient,0.069,False,,,,False,2020
-04-14 to 2020-04-28
bacca6b0,POP_3644,10 to
14,Female,False,,,True,negative,inpatient,0.123,False,,,,False,2020-04-14 to
2020-04-28
e69c27cd,POP_3633,15+,Male,False,,,False,,outpatient,0.080,False,,,,False,2020-
04-14 to 2020-04-28
bab53b3,POP_3660,10 to
14,Male,True,negative,False,False,,inpatient,0.168,False,,,,False,2020-04-14 to
2020-04-28
ec1bc43b,POP_2238,5 to
9,Female,False,,,True,negative,inpatient,0.124,False,,,,False,2020-04-14 to
2020-04-28
c328bcd,POP_3629,0 to
4,Male,True,negative,True,False,,inpatient,0.066,False,,,,False,2020-04-14 to
2020-04-28
ba381be0,POP_3664,10 to
14,Male,False,,,True,negative,inpatient,0.105,False,,,,False,2020-04-14 to
2020-04-28
80a11b19,POP_3631,0 to
4,Male,True,negative,False,False,,outpatient,0.072,False,,,,False,2020-04-14 to
2020-04-28
16alde41,POP_3641,10 to
14,Female,True,negative,False,False,,inpatient,0.239,True,0.319,0.992,False,Fals
e,False,2020-04-14 to 2020-04-28
f139f2da,POP_3651,15+,Male,False,,,False,,outpatient,0.136,False,,,,False,2020-
04-14 to 2020-04-28
e4ca537c,POP_3634,0 to
4,Female,True,negative,False,True,negative,inpatient,0.105,False,,,,False,2020-
04-14 to 2020-04-28
02c05796,POP_3654,0 to
4,Female,False,,,False,,outpatient,0.108,False,,,,False,2020-04-14 to
2020-04-28
4be8ae33,POP_2244,15+,Male,False,,,True,negative,outpatient,0.300,True,0.478,0.5
23,False,False,False,2020-04-14 to 2020-04-28
9b09df66,POP_2231,0 to
4,Female,False,,,False,,outpatient,0.128,False,,,,False,2020-04-14 to
2020-04-28
027c74e4,POP_3626,15+,Female,False,,,False,,outpatient,0.147,False,,,,False,202
0-04-14 to 2020-04-28
ab7e9d60,POP_3649,10 to
14,Female,True,negative,False,False,,outpatient,0.168,False,,,,False,2020-04-14
to 2020-04-28
4eb951b8,POP_2236,5 to
9,Male,False,,,False,,outpatient,0.108,False,,,,False,2020-04-14 to 2020-04-28
7cb37d72,POP_3652,15+,Male,False,,,False,,outpatient,0.124,False,,,,False,2020-
04-14 to 2020-04-28
695030c8,POP_3712,15+,Male,False,,,False,,outpatient,0.082,False,,,,False,2020-
04-14 to 2020-04-28
79a9b87c,POP_3714,10 to
14,Male,True,negative,False,True,negative,inpatient,0.113,False,,,,False,2020-0
4-14 to 2020-04-28
39e6ca5a,POP_2251,0 to
4,Female,False,,,False,,outpatient,0.276,True,0.573,0.579,False,False,False,2020
-04-14 to 2020-04-28
3c4edb0a,POP_3730,15+,Female,True,negative,False,False,,inpatient,0.063,False,,,
,False,2020-04-14 to 2020-04-28
be4c4842,POP_2253,0 to
4,Male,False,,,True,negative,outpatient,3.719,True,12.092,12.555,True,True,True,
2020-04-14 to 2020-04-28
2583b913,POP_2278,15+,Male,True,negative,False,False,,inpatient,0.094,False,,,,

2020.05.26.20114124-2.txt

False,2020-04-14 to 2020-04-28
ec1d6fdc,POP_2282,0 to
4,Female,True,negative,True,False,,inpatient,0.075,False,,,,False,2020-04-14 to
2020-04-28
50a8e09d,POP_2264,10 to
14,Female,False,,,False,,outpatient,0.054,False,,,,False,2020-04-14 to
2020-04-28
87faba5d,POP_3729,15+,Female,False,,True,negative,inpatient,0.073,False,,,,False,
2020-04-14 to 2020-04-28
03b61e31,POP_2260,5 to
9,Female,True,negative,False,False,,inpatient,0.074,False,,,,False,2020-04-14
to 2020-04-28
6abc758a,POP_3718,10 to
14,Female,False,,,False,,outpatient,0.101,False,,,,False,2020-04-14 to
2020-04-28
bd262c03,POP_2248,0 to
4,Female,False,,,True,negative,inpatient,0.153,False,,,,False,2020-04-14 to
2020-04-28
8ee14a67,POP_3704,5 to
9,Female,False,,,False,,outpatient,0.101,False,,,,False,2020-04-14 to
2020-04-28
25aa1979,POP_3706,15+,Male,False,,,False,,outpatient,0.175,False,,,,False,2020-
04-14 to 2020-04-28
61f56061,POP_2273,15+,Female,False,,,False,,outpatient,0.103,False,,,,False,202
0-04-14 to 2020-04-28
7c7b2220,POP_2267,10 to
14,Male,False,,,False,,outpatient,0.049,False,,,,False,2020-04-14 to 2020-04-28
a74deee3,POP_3710,0 to
4,Female,False,,,True,negative,inpatient,0.061,False,,,,False,2020-04-14 to
2020-04-28
66ffce35,POP_2256,5 to
9,Male,True,negative,False,True,negative,inpatient,0.086,False,,,,False,2020-04
-14 to 2020-04-28
193c3de3,POP_3717,10 to
14,Female,False,,,False,,outpatient,0.107,False,,,,False,2020-04-14 to
2020-04-28
260b73b3,POP_2297,15+,Female,True,negative,False,True,negative,inpatient,0.202,F
alse,,,,False,2020-04-14 to 2020-04-28
a85a7414,POP_2277,15+,Female,False,,True,negative,inpatient,0.072,False,,,,False,
2020-04-14 to 2020-04-28
0878e727,POP_2268,10 to
14,Male,True,negative,False,True,negative,outpatient,0.075,False,,,,False,2020-
04-14 to 2020-04-28
53dc1ea5,POP_2269,10 to
14,Female,False,,,False,,outpatient,0.088,False,,,,False,2020-04-14 to
2020-04-28
08cbabe0,POP_2250,0 to
4,Female,True,negative,False,False,,inpatient,0.102,False,,,,False,2020-04-14
to 2020-04-28
c6ee7f8e,POP_3708,0 to
4,Female,False,,,True,negative,inpatient,0.089,False,,,,False,2020-04-14 to
2020-04-28
acd09e37,POP_2272,15+,Male,False,,,False,,outpatient,0.104,False,,,,False,2020-
04-14 to 2020-04-28
5984b23f,POP_2274,15+,Female,False,,True,negative,outpatient,0.535,True,0.928,1
.880,True,False,False,2020-04-14 to 2020-04-28
b95b5828,POP_2252,0 to
4,Male,False,,,True,negative,inpatient,0.059,False,,,,False,2020-04-14 to
2020-04-28
9b395718,POP_3725,5 to
9,Female,False,,True,negative,inpatient,0.066,False,,,,False,2020-04-14 to
2020-04-28
2c031ea5,POP_2266,10 to
14,Male,False,,,False,,outpatient,0.106,False,,,,False,2020-04-14 to 2020-04-28
59691c63,POP_3709,0 to
4,Male,False,,,True,negative,outpatient,0.072,False,,,,False,2020-04-14 to
2020-04-28
2240197d,POP_2257,5 to

2020.05.26.20114124-2.txt

9,Female,False,,,False,,outpatient,0.057,False,,,,False,2020-04-14 to
2020-04-28
85517622,POP_2255,5 to 9,Male,True,negative,False,False,,day
surgery,0.076,False,,,,False,2020-04-14 to 2020-04-28
14276ca4,POP_2249,0 to
4,Male,False,,,True,negative,outpatient,0.191,False,,,,False,2020-04-14 to
2020-04-28
2ba39575,POP_3719,15+,Male,False,,,True,negative,outpatient,0.203,False,,,,False,
2020-04-14 to 2020-04-28
08303554,POP_2262,5 to
9,Male,True,negative,False,True,negative,outpatient,0.081,False,,,,False,2020-0
4-14 to 2020-04-28
2d3b3007,POP_2271,15+,Male,False,,,True,negative,inpatient,0.183,False,,,,False
,2020-04-14 to 2020-04-28
3b3fd403,POP_2263,10 to
14,Female,False,,,False,,outpatient,0.096,False,,,,False,2020-04-14 to
2020-04-28
3b9235e1,POP_2247,0 to
4,Male,False,,,False,,outpatient,1.265,True,0.368,1.364,False,False,False,2020-0
4-14 to 2020-04-28
2b9b5270,POP_3722,15+,Female,False,,,False,,outpatient,0.120,False,,,,False,202
0-04-14 to 2020-04-28
ba381be0,POP_2270,10 to
14,Male,False,,,True,negative,inpatient,0.087,False,,,,False,2020-04-14 to
2020-04-28
df8d7722,POP_3738,5 to
9,Male,False,,,False,,outpatient,0.062,False,,,,False,2020-04-14 to 2020-04-28
075596f8,POP_3713,15+,Female,False,,,False,,outpatient,0.132,False,,,,False,202
0-04-14 to 2020-04-28
a9a8fccb,POP_2294,10 to 14,Female,False,,,False,,emergency
room,0.081,False,,,,False,2020-04-14 to 2020-04-28
1a72b298,POP_2276,15+,Female,False,,,True,negative,inpatient,0.064,False,,,,False,
2020-04-14 to 2020-04-28
44b53be7,POP_2259,5 to
9,Male,True,negative,False,True,negative,outpatient,0.062,False,,,,False,2020-0
4-14 to 2020-04-28
bb210515,POP_2258,5 to
9,Female,False,,,False,,outpatient,0.058,False,,,,False,2020-04-14 to
2020-04-28
b955d3e9,POP_3707,10 to
14,Male,False,,,False,,outpatient,0.228,False,0.270,0.864,False,False,False,2020
-04-14 to 2020-04-28
d21eded0,POP_3720,10 to
14,Male,False,,,False,,outpatient,0.264,True,0.302,1.703,False,False,False,2020-
04-14 to 2020-04-28
f9fa484d,POP_2265,10 to
14,Male,False,,,False,,outpatient,0.090,False,,,,False,2020-04-14 to 2020-04-28
0da8e635,POP_2275,15+,Female,False,,,False,,outpatient,0.075,False,,,,False,202
0-04-14 to 2020-04-28
e014251d,POP_2261,5 to
9,Male,False,,,False,,outpatient,3.598,True,10.142,11.238,True,True,True,2020-04
-14 to 2020-04-28
0d29619b,POP_3705,15+,Male,False,,,False,,outpatient,0.214,False,,,,False,2020-
04-14 to 2020-04-28

2020.05.26.20114124-3.txt

assay,sample_id,dilution_factor,OD450,category,seropositive,AUC,AUC_cutoff_5SD,p
lot_category
RBD IgG,2008-2015 SERA POOL,25,0.1977,pre-2020 sera
pool,seronegative,0.3847,0.7568,pre-2020
RBD IgG,2008-2015 SERA POOL,75,0.1070,pre-2020 sera
pool,seronegative,0.3847,0.7568,pre-2020
RBD IgG,2008-2015 SERA POOL,225,0.0667,pre-2020 sera
pool,seronegative,0.3847,0.7568,pre-2020
RBD IgG,2008-2015 SERA POOL,675,0.0529,pre-2020 sera
pool,seronegative,0.3847,0.7568,pre-2020
RBD IgG,2008-2015 SERA POOL,2025,0.0494,pre-2020 sera
pool,seronegative,0.3847,0.7568,pre-2020
RBD IgG,2017-2018 SERA POOL,25,0.2611,pre-2020 sera
pool,seronegative,0.4299,0.7568,pre-2020
RBD IgG,2017-2018 SERA POOL,75,0.1123,pre-2020 sera
pool,seronegative,0.4299,0.7568,pre-2020
RBD IgG,2017-2018 SERA POOL,225,0.0689,pre-2020 sera
pool,seronegative,0.4299,0.7568,pre-2020
RBD IgG,2017-2018 SERA POOL,675,0.0549,pre-2020 sera
pool,seronegative,0.4299,0.7568,pre-2020
RBD IgG,2017-2018 SERA POOL,2025,0.0493,pre-2020 sera
pool,seronegative,0.4299,0.7568,pre-2020
RBD IgG,4AA8DB81,25,3.0922,adult convalescent
sera,seropositive,11.2502,0.7568,adult 3-8 wks
RBD IgG,4AA8DB81,75,2.9374,adult convalescent
sera,seropositive,11.2502,0.7568,adult 3-8 wks
RBD IgG,4AA8DB81,225,2.7402,adult convalescent
sera,seropositive,11.2502,0.7568,adult 3-8 wks
RBD IgG,4AA8DB81,675,2.3946,adult convalescent
sera,seropositive,11.2502,0.7568,adult 3-8 wks
RBD IgG,4AA8DB81,2025,1.2441,adult convalescent
sera,seropositive,11.2502,0.7568,adult 3-8 wks
RBD IgG,4CBCB386,25,0.3683,adult pre-convalescent
sera,seronegative,0.5870,0.7568,adult <1 wk
RBD IgG,4CBCB386,75,0.1661,adult pre-convalescent
sera,seronegative,0.5870,0.7568,adult <1 wk
RBD IgG,4CBCB386,225,0.0904,adult pre-convalescent
sera,seronegative,0.5870,0.7568,adult <1 wk
RBD IgG,4CBCB386,675,0.0661,adult pre-convalescent
sera,seronegative,0.5870,0.7568,adult <1 wk
RBD IgG,4CBCB386,2025,0.0551,adult pre-convalescent
sera,seronegative,0.5870,0.7568,adult <1 wk
RBD IgG,COVID_003,25,3.8688,COVID samples,seropositive,13.8131,0.7568,child 4
wks
RBD IgG,COVID_003,75,3.6095,COVID samples,seropositive,13.8131,0.7568,child 4
wks
RBD IgG,COVID_003,225,3.2715,COVID samples,seropositive,13.8131,0.7568,child 4
wks
RBD IgG,COVID_003,675,2.7892,COVID samples,seropositive,13.8131,0.7568,child 4
wks
RBD IgG,COVID_003,2025,1.9372,COVID samples,seropositive,13.8131,0.7568,child 4
wks
RBD IgG,COVID_004,25,3.8955,COVID samples,seropositive,11.8132,0.7568,child 1 wk
RBD IgG,COVID_004,75,3.5985,COVID samples,seropositive,11.8132,0.7568,child 1 wk
RBD IgG,COVID_004,225,2.8302,COVID samples,seropositive,11.8132,0.7568,child 1
wk
RBD IgG,COVID_004,675,1.9088,COVID samples,seropositive,11.8132,0.7568,child 1
wk
RBD IgG,COVID_004,2025,0.9351,COVID samples,seropositive,11.8132,0.7568,child 1
wk
RBD IgG,COV_0001,25,0.2952,population samples,seronegative,0.4982,0.7568,child
<1 wk
RBD IgG,COV_0001,75,0.1448,population samples,seronegative,0.4982,0.7568,child
<1 wk
RBD IgG,COV_0001,225,0.0786,population samples,seronegative,0.4982,0.7568,child
<1 wk
RBD IgG,COV_0001,675,0.0568,population samples,seronegative,0.4982,0.7568,child
<1 wk

2020.05.26.20114124-3.txt

RBD IgG, COV_0001, 2025, 0.0513, population samples, seronegative, 0.4982, 0.7568, child
<1 wk
RBD IgG, COV_0004, 25, 0.3585, population samples, seronegative, 0.5624, 0.7568, child
<1 wk
RBD IgG, COV_0004, 75, 0.1539, population samples, seronegative, 0.5624, 0.7568, child
<1 wk
RBD IgG, COV_0004, 225, 0.0857, population samples, seronegative, 0.5624, 0.7568, child
<1 wk
RBD IgG, COV_0004, 675, 0.0664, population samples, seronegative, 0.5624, 0.7568, child
<1 wk
RBD IgG, COV_0004, 2025, 0.0534, population samples, seronegative, 0.5624, 0.7568, child
<1 wk
RBD IgG, COV_0005, 25, 2.0809, population samples, seropositive, 3.1552, 0.7568, child 2
wks
RBD IgG, COV_0005, 75, 1.1340, population samples, seropositive, 3.1552, 0.7568, child 2
wks
RBD IgG, COV_0005, 225, 0.4411, population samples, seropositive, 3.1552, 0.7568, child
2 wks
RBD IgG, COV_0005, 675, 0.2072, population samples, seropositive, 3.1552, 0.7568, child
2 wks
RBD IgG, COV_0005, 2025, 0.0985, population samples, seropositive, 3.1552, 0.7568, child
2 wks
RBD IgG, COV_0007, 25, 3.6257, population samples, seropositive, 12.0789, 0.7568, child
2 wks
RBD IgG, COV_0007, 75, 3.4903, population samples, seropositive, 12.0789, 0.7568, child
2 wks
RBD IgG, COV_0007, 225, 2.9116, population samples, seropositive, 12.0789, 0.7568, child
2 wks
RBD IgG, COV_0007, 675, 2.2264, population samples, seropositive, 12.0789, 0.7568, child
2 wks
RBD IgG, COV_0007, 2025, 1.1071, population
samples, seropositive, 12.0789, 0.7568, child 2 wks
RBD IgG, FH001RZ, 25, 0.0921, pre-2020 serum, seronegative, 0.2645, 0.7568, pre-2020
RBD IgG, FH001RZ, 75, 0.0660, pre-2020 serum, seronegative, 0.2645, 0.7568, pre-2020
RBD IgG, FH001RZ, 225, 0.0538, pre-2020 serum, seronegative, 0.2645, 0.7568, pre-2020
RBD IgG, FH001RZ, 675, 0.0506, pre-2020 serum, seronegative, 0.2645, 0.7568, pre-2020
RBD IgG, FH001RZ, 2025, 0.0487, pre-2020 serum, seronegative, 0.2645, 0.7568, pre-2020
RBD IgG, FH002CG, 25, 0.1032, pre-2020 serum, seronegative, 0.2847, 0.7568, pre-2020
RBD IgG, FH002CG, 75, 0.0730, pre-2020 serum, seronegative, 0.2847, 0.7568, pre-2020
RBD IgG, FH002CG, 225, 0.0571, pre-2020 serum, seronegative, 0.2847, 0.7568, pre-2020
RBD IgG, FH002CG, 675, 0.0524, pre-2020 serum, seronegative, 0.2847, 0.7568, pre-2020
RBD IgG, FH002CG, 2025, 0.0500, pre-2020 serum, seronegative, 0.2847, 0.7568, pre-2020
RBD IgG, FH003MJ, 25, 0.1808, pre-2020 serum, seronegative, 0.3969, 0.7568, pre-2020
RBD IgG, FH003MJ, 75, 0.1262, pre-2020 serum, seronegative, 0.3969, 0.7568, pre-2020
RBD IgG, FH003MJ, 225, 0.0666, pre-2020 serum, seronegative, 0.3969, 0.7568, pre-2020
RBD IgG, FH003MJ, 675, 0.0541, pre-2020 serum, seronegative, 0.3969, 0.7568, pre-2020
RBD IgG, FH003MJ, 2025, 0.0480, pre-2020 serum, seronegative, 0.3969, 0.7568, pre-2020
RBD IgG, FH004MM, 25, 0.1131, pre-2020 serum, seronegative, 0.2848, 0.7568, pre-2020
RBD IgG, FH004MM, 75, 0.0742, pre-2020 serum, seronegative, 0.2848, 0.7568, pre-2020
RBD IgG, FH004MM, 225, 0.0535, pre-2020 serum, seronegative, 0.2848, 0.7568, pre-2020
RBD IgG, FH004MM, 675, 0.0508, pre-2020 serum, seronegative, 0.2848, 0.7568, pre-2020
RBD IgG, FH004MM, 2025, 0.0484, pre-2020 serum, seronegative, 0.2848, 0.7568, pre-2020
RBD IgG, FH005DJ, 25, 0.3128, pre-2020 serum, seronegative, 0.5120, 0.7568, pre-2020
RBD IgG, FH005DJ, 75, 0.1460, pre-2020 serum, seronegative, 0.5120, 0.7568, pre-2020
RBD IgG, FH005DJ, 225, 0.0779, pre-2020 serum, seronegative, 0.5120, 0.7568, pre-2020
RBD IgG, FH005DJ, 675, 0.0606, pre-2020 serum, seronegative, 0.5120, 0.7568, pre-2020
RBD IgG, FH005DJ, 2025, 0.0504, pre-2020 serum, seronegative, 0.5120, 0.7568, pre-2020
RBD IgG, FH006SM, 25, 0.1231, pre-2020 serum, seronegative, 0.3056, 0.7568, pre-2020
RBD IgG, FH006SM, 75, 0.0815, pre-2020 serum, seronegative, 0.3056, 0.7568, pre-2020
RBD IgG, FH006SM, 225, 0.0591, pre-2020 serum, seronegative, 0.3056, 0.7568, pre-2020
RBD IgG, FH006SM, 675, 0.0524, pre-2020 serum, seronegative, 0.3056, 0.7568, pre-2020
RBD IgG, FH006SM, 2025, 0.0472, pre-2020 serum, seronegative, 0.3056, 0.7568, pre-2020
RBD IgG, FH007TR, 25, 0.1115, pre-2020 serum, seronegative, 0.2781, 0.7568, pre-2020
RBD IgG, FH007TR, 75, 0.0701, pre-2020 serum, seronegative, 0.2781, 0.7568, pre-2020
RBD IgG, FH007TR, 225, 0.0544, pre-2020 serum, seronegative, 0.2781, 0.7568, pre-2020
RBD IgG, FH007TR, 675, 0.0489, pre-2020 serum, seronegative, 0.2781, 0.7568, pre-2020
RBD IgG, FH007TR, 2025, 0.0480, pre-2020 serum, seronegative, 0.2781, 0.7568, pre-2020
RBD IgG, FH009NT, 25, 0.1245, pre-2020 serum, seronegative, 0.3115, 0.7568, pre-2020

2020.05.26.20114124-3.txt

RBD IgG, FH009NT, 75, 0.0824, pre-2020 serum, seronegative, 0.3115, 0.7568, pre-2020
RBD IgG, FH009NT, 225, 0.0618, pre-2020 serum, seronegative, 0.3115, 0.7568, pre-2020
RBD IgG, FH009NT, 675, 0.0528, pre-2020 serum, seronegative, 0.3115, 0.7568, pre-2020
RBD IgG, FH009NT, 2025, 0.0486, pre-2020 serum, seronegative, 0.3115, 0.7568, pre-2020
RBD IgG, FH00WC, 25, 0.0893, pre-2020 serum, seronegative, 0.2525, 0.7568, pre-2020
RBD IgG, FH00WC, 75, 0.0627, pre-2020 serum, seronegative, 0.2525, 0.7568, pre-2020
RBD IgG, FH00WC, 225, 0.0516, pre-2020 serum, seronegative, 0.2525, 0.7568, pre-2020
RBD IgG, FH00WC, 675, 0.0485, pre-2020 serum, seronegative, 0.2525, 0.7568, pre-2020
RBD IgG, FH00WC, 2025, 0.0448, pre-2020 serum, seronegative, 0.2525, 0.7568, pre-2020
RBD IgG, FH010WB, 25, 0.2047, pre-2020 serum, seronegative, 0.4181, 0.7568, pre-2020
RBD IgG, FH010WB, 75, 0.1230, pre-2020 serum, seronegative, 0.4181, 0.7568, pre-2020
RBD IgG, FH010WB, 225, 0.0718, pre-2020 serum, seronegative, 0.4181, 0.7568, pre-2020
RBD IgG, FH010WB, 675, 0.0575, pre-2020 serum, seronegative, 0.4181, 0.7568, pre-2020
RBD IgG, FH010WB, 2025, 0.0518, pre-2020 serum, seronegative, 0.4181, 0.7568, pre-2020
RBD IgG, FH011KG, 25, 0.1258, pre-2020 serum, seronegative, 0.3054, 0.7568, pre-2020
RBD IgG, FH011KG, 75, 0.0879, pre-2020 serum, seronegative, 0.3054, 0.7568, pre-2020
RBD IgG, FH011KG, 225, 0.0537, pre-2020 serum, seronegative, 0.3054, 0.7568, pre-2020
RBD IgG, FH011KG, 675, 0.0513, pre-2020 serum, seronegative, 0.3054, 0.7568, pre-2020
RBD IgG, FH011KG, 2025, 0.0444, pre-2020 serum, seronegative, 0.3054, 0.7568, pre-2020
RBD IgG, FH012MA, 25, 0.2528, pre-2020 serum, seronegative, 0.4505, 0.7568, pre-2020
RBD IgG, FH012MA, 75, 0.1365, pre-2020 serum, seronegative, 0.4505, 0.7568, pre-2020
RBD IgG, FH012MA, 225, 0.0689, pre-2020 serum, seronegative, 0.4505, 0.7568, pre-2020
RBD IgG, FH012MA, 675, 0.0556, pre-2020 serum, seronegative, 0.4505, 0.7568, pre-2020
RBD IgG, FH012MA, 2025, 0.0454, pre-2020 serum, seronegative, 0.4505, 0.7568, pre-2020
RBD IgG, POP_0001, 25, 0.1250, population samples, seronegative, 0.3056, 0.7568, child
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RBD IgG, POP_0001, 75, 0.0800, population samples, seronegative, 0.3056, 0.7568, child
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RBD IgG, POP_0001, 225, 0.0579, population samples, seronegative, 0.3056, 0.7568, child
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RBD IgG, POP_0001, 675, 0.0529, population samples, seronegative, 0.3056, 0.7568, child
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RBD IgG, POP_0001, 2025, 0.0498, population samples, seronegative, 0.3056, 0.7568, child
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RBD IgG, POP_0003, 25, 0.1812, population samples, seronegative, 0.3579, 0.7568, child
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RBD IgG, POP_0003, 75, 0.0942, population samples, seronegative, 0.3579, 0.7568, child
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RBD IgG, POP_0015, 75, 0.1310, population samples, seronegative, 0.4949, 0.7568, child
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RBD IgG, POP_0015, 675, 0.0615, population samples, seronegative, 0.4949, 0.7568, child
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RBD IgG, POP_0125, 25, 0.3433, population samples, seronegative, 0.5279, 0.7568, child
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RBD IgG, POP_0125, 75, 0.1437, population samples, seronegative, 0.5279, 0.7568, child
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RBD IgG, POP_0155, 25, 0.2079, population samples, seronegative, 0.3967, 0.7568, child
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RBD IgG, POP_0155, 75, 0.1103, population samples, seronegative, 0.3967, 0.7568, child
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2020.05.26.20114124-3.txt

RBD IgG, POP_0155, 225, 0.0654, population samples, seronegative, 0.3967, 0.7568, child
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RBD IgG, POP_0155, 2025, 0.0503, population samples, seronegative, 0.3967, 0.7568, child
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RBD IgG, POP_0180, 25, 0.0916, population samples, seronegative, 0.2526, 0.7568, child
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RBD IgG, POP_0180, 75, 0.0584, population samples, seronegative, 0.2526, 0.7568, child
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RBD IgG, POP_0180, 225, 0.0512, population samples, seronegative, 0.2526, 0.7568, child
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RBD IgG, POP_0180, 675, 0.0503, population samples, seronegative, 0.2526, 0.7568, child
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RBD IgG, POP_0180, 2025, 0.0485, population samples, seronegative, 0.2526, 0.7568, child
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RBD IgG, POP_0185, 25, 0.0828, population samples, seronegative, 0.2554, 0.7568, child
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RBD IgG, POP_0185, 75, 0.0607, population samples, seronegative, 0.2554, 0.7568, child
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RBD IgG, POP_0185, 225, 0.0546, population samples, seronegative, 0.2554, 0.7568, child
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RBD IgG, POP_0185, 675, 0.0512, population samples, seronegative, 0.2554, 0.7568, child
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RBD IgG, POP_0185, 2025, 0.0491, population samples, seronegative, 0.2554, 0.7568, child
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RBD IgG, POP_0186, 25, 0.0946, population samples, seronegative, 0.2603, 0.7568, child
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RBD IgG, POP_0186, 75, 0.0659, population samples, seronegative, 0.2603, 0.7568, child
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RBD IgG, POP_0186, 225, 0.0531, population samples, seronegative, 0.2603, 0.7568, child
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RBD IgG, POP_0186, 675, 0.0476, population samples, seronegative, 0.2603, 0.7568, child
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RBD IgG, POP_0186, 2025, 0.0460, population samples, seronegative, 0.2603, 0.7568, child
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RBD IgG, POP_0249, 25, 0.7258, population samples, seronegative, 1.3149, 0.7568, child
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RBD IgG, POP_0249, 75, 0.4086, population samples, seronegative, 1.3149, 0.7568, child
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RBD IgG, POP_0249, 225, 0.2468, population samples, seronegative, 1.3149, 0.7568, child
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RBD IgG, POP_0249, 675, 0.1349, population samples, seronegative, 1.3149, 0.7568, child
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RBD IgG, POP_0249, 2025, 0.0873, population samples, seronegative, 1.3149, 0.7568, child
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RBD IgG, POP_0353, 25, 0.8888, population samples, seronegative, 1.5219, 0.7568, child
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RBD IgG, POP_0353, 75, 0.4336, population samples, seronegative, 1.5219, 0.7568, child
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RBD IgG, POP_0353, 225, 0.2987, population samples, seronegative, 1.5219, 0.7568, child
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RBD IgG, POP_0353, 675, 0.1615, population samples, seronegative, 1.5219, 0.7568, child
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RBD IgG, POP_0353, 2025, 0.0941, population samples, seronegative, 1.5219, 0.7568, child
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RBD IgG, POP_0402, 25, 0.3410, population samples, seronegative, 0.5282, 0.7568, child
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RBD IgG, POP_0402, 75, 0.1492, population samples, seronegative, 0.5282, 0.7568, child
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RBD IgG, POP_0402, 225, 0.0787, population samples, seronegative, 0.5282, 0.7568, child
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RBD IgG, POP_0402, 675, 0.0573, population samples, seronegative, 0.5282, 0.7568, child
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RBD IgG, POP_0402, 2025, 0.0501, population samples, seronegative, 0.5282, 0.7568, child
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RBD IgG, POP_0418, 25, 0.6329, population samples, seronegative, 1.1048, 0.7568, child
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2020.05.26.20114124-3.txt

RBD IgG, POP_0418, 75, 0.3607, population samples, seronegative, 1.1048, 0.7568, child
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RBD IgG, POP_0418, 675, 0.1215, population samples, seronegative, 1.1048, 0.7568, child
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RBD IgG, POP_0418, 2025, 0.0754, population samples, seronegative, 1.1048, 0.7568, child
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RBD IgG, POP_0423, 25, 1.0450, population samples, seronegative, 1.4248, 0.7568, child
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RBD IgG, POP_0423, 75, 0.4456, population samples, seronegative, 1.4248, 0.7568, child
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RBD IgG, POP_0423, 225, 0.1961, population samples, seronegative, 1.4248, 0.7568, child
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RBD IgG, POP_0423, 675, 0.0997, population samples, seronegative, 1.4248, 0.7568, child
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RBD IgG, POP_0423, 2025, 0.0661, population samples, seronegative, 1.4248, 0.7568, child
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RBD IgG, POP_0450, 25, 0.4872, population samples, seronegative, 0.7381, 0.7568, child
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RBD IgG, POP_0450, 75, 0.2172, population samples, seronegative, 0.7381, 0.7568, child
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RBD IgG, POP_0450, 225, 0.1087, population samples, seronegative, 0.7381, 0.7568, child
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RBD IgG, POP_0450, 675, 0.0740, population samples, seronegative, 0.7381, 0.7568, child
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RBD IgG, POP_0450, 2025, 0.0567, population samples, seronegative, 0.7381, 0.7568, child
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RBD IgG, POP_0451, 25, 0.0983, population samples, seronegative, 0.2616, 0.7568, child
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RBD IgG, POP_0451, 75, 0.0619, population samples, seronegative, 0.2616, 0.7568, child
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RBD IgG, POP_0451, 225, 0.0531, population samples, seronegative, 0.2616, 0.7568, child
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RBD IgG, POP_0451, 675, 0.0497, population samples, seronegative, 0.2616, 0.7568, child
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RBD IgG, POP_0451, 2025, 0.0486, population samples, seronegative, 0.2616, 0.7568, child
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RBD IgG, POP_0457, 25, 0.7261, population samples, seronegative, 1.3387, 0.7568, child
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RBD IgG, POP_0457, 75, 0.4489, population samples, seronegative, 1.3387, 0.7568, child
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RBD IgG, POP_0457, 225, 0.2371, population samples, seronegative, 1.3387, 0.7568, child
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RBD IgG, POP_0457, 675, 0.1287, population samples, seronegative, 1.3387, 0.7568, child
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RBD IgG, POP_0457, 2025, 0.0816, population samples, seronegative, 1.3387, 0.7568, child
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RBD IgG, POP_0461, 25, 0.8142, population samples, seronegative, 0.8369, 0.7568, child
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RBD IgG, POP_0461, 75, 0.1891, population samples, seronegative, 0.8369, 0.7568, child
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RBD IgG, POP_0461, 225, 0.0796, population samples, seronegative, 0.8369, 0.7568, child
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RBD IgG, POP_0461, 675, 0.0596, population samples, seronegative, 0.8369, 0.7568, child
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RBD IgG, POP_0461, 2025, 0.0528, population samples, seronegative, 0.8369, 0.7568, child
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RBD IgG, POP_0484, 25, 0.8109, population samples, seronegative, 1.4882, 0.7568, child
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RBD IgG, POP_0484, 75, 0.4762, population samples, seronegative, 1.4882, 0.7568, child
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RBD IgG, POP_0484, 225, 0.2835, population samples, seronegative, 1.4882, 0.7568, child
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RBD IgG, POP_0484, 675, 0.1454, population samples, seronegative, 1.4882, 0.7568, child
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RBD IgG, POP_0484, 2025, 0.0881, population samples, seronegative, 1.4882, 0.7568, child
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2020.05.26.20114124-3.txt

RBD IgG, POP_0510, 25, 1.1903, population samples, seronegative, 1.6830, 0.7568, child
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RBD IgG, POP_0510, 225, 0.2410, population samples, seronegative, 1.6830, 0.7568, child
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RBD IgG, POP_0510, 675, 0.1114, population samples, seronegative, 1.6830, 0.7568, child
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RBD IgG, POP_0510, 2025, 0.0634, population samples, seronegative, 1.6830, 0.7568, child
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RBD IgG, POP_0511, 25, 0.7510, population samples, seronegative, 0.9701, 0.7568, child
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RBD IgG, POP_0511, 675, 0.0769, population samples, seronegative, 0.9701, 0.7568, child
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RBD IgG, POP_0523, 225, 0.1078, population samples, seronegative, 0.8422, 0.7568, child
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RBD IgG, POP_0523, 2025, 0.0571, population samples, seronegative, 0.8422, 0.7568, child
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RBD IgG, POP_0574, 25, 0.6969, population samples, seronegative, 1.2181, 0.7568, child
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RBD IgG, POP_0605, 25, 0.6263, population samples, seronegative, 0.8608, 0.7568, child
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2020.05.26.20114124-3.txt

RBD IgG, POP_0617, 2025, 0.0789, population samples, seronegative, 1.2627, 0.7568, child
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RBD IgG, POP_0731, 675, 0.0871, population samples, seronegative, 0.7587, 0.7568, child
no +test
RBD IgG, POP_0731, 2025, 0.0649, population samples, seronegative, 0.7587, 0.7568, child
no +test
RBD IgG, POP_0741, 25, 0.3873, population samples, seronegative, 0.6099, 0.7568, child
no +test
RBD IgG, POP_0741, 75, 0.1861, population samples, seronegative, 0.6099, 0.7568, child
no +test
RBD IgG, POP_0741, 225, 0.0863, population samples, seronegative, 0.6099, 0.7568, child
no +test
RBD IgG, POP_0741, 675, 0.0634, population samples, seronegative, 0.6099, 0.7568, child
no +test
RBD IgG, POP_0741, 2025, 0.0514, population samples, seronegative, 0.6099, 0.7568, child
no +test
RBD IgG, POP_0872, 25, 0.1789, population samples, seronegative, 0.3706, 0.7568, child
no +test
RBD IgG, POP_0872, 75, 0.0984, population samples, seronegative, 0.3706, 0.7568, child
no +test
RBD IgG, POP_0872, 225, 0.0682, population samples, seronegative, 0.3706, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_0872, 675, 0.0554, population samples, seronegative, 0.3706, 0.7568, child
no +test
RBD IgG, POP_0872, 2025, 0.0517, population samples, seronegative, 0.3706, 0.7568, child
no +test
RBD IgG, POP_0879, 25, 0.2146, population samples, seronegative, 0.4006, 0.7568, child
no +test
RBD IgG, POP_0879, 75, 0.1087, population samples, seronegative, 0.4006, 0.7568, child
no +test
RBD IgG, POP_0879, 225, 0.0663, population samples, seronegative, 0.4006, 0.7568, child
no +test
RBD IgG, POP_0879, 675, 0.0566, population samples, seronegative, 0.4006, 0.7568, child
no +test
RBD IgG, POP_0879, 2025, 0.0514, population samples, seronegative, 0.4006, 0.7568, child
no +test
RBD IgG, POP_0883, 25, 0.1316, population samples, seronegative, 0.3061, 0.7568, child
no +test
RBD IgG, POP_0883, 75, 0.0796, population samples, seronegative, 0.3061, 0.7568, child
no +test
RBD IgG, POP_0883, 225, 0.0574, population samples, seronegative, 0.3061, 0.7568, child
no +test
RBD IgG, POP_0883, 675, 0.0507, population samples, seronegative, 0.3061, 0.7568, child
no +test
RBD IgG, POP_0883, 2025, 0.0502, population samples, seronegative, 0.3061, 0.7568, child
no +test
RBD IgG, POP_0952, 25, 0.7328, population samples, seronegative, 0.7844, 0.7568, child
no +test
RBD IgG, POP_0952, 75, 0.1898, population samples, seronegative, 0.7844, 0.7568, child
no +test
RBD IgG, POP_0952, 225, 0.0756, population samples, seronegative, 0.7844, 0.7568, child
no +test
RBD IgG, POP_0952, 675, 0.0573, population samples, seronegative, 0.7844, 0.7568, child
no +test
RBD IgG, POP_0952, 2025, 0.0497, population samples, seronegative, 0.7844, 0.7568, child
no +test
RBD IgG, POP_0977, 25, 0.6386, population samples, seronegative, 0.6941, 0.7568, child
no +test
RBD IgG, POP_0977, 75, 0.1491, population samples, seronegative, 0.6941, 0.7568, child
no +test
RBD IgG, POP_0977, 225, 0.0767, population samples, seronegative, 0.6941, 0.7568, child
no +test
RBD IgG, POP_0977, 675, 0.0603, population samples, seronegative, 0.6941, 0.7568, child
no +test
RBD IgG, POP_0977, 2025, 0.0528, population samples, seronegative, 0.6941, 0.7568, child
no +test
RBD IgG, POP_1062, 25, 0.3518, population samples, seronegative, 0.5405, 0.7568, child
no +test
RBD IgG, POP_1062, 75, 0.1452, population samples, seronegative, 0.5405, 0.7568, child
no +test
RBD IgG, POP_1062, 225, 0.0806, population samples, seronegative, 0.5405, 0.7568, child
no +test
RBD IgG, POP_1062, 675, 0.0627, population samples, seronegative, 0.5405, 0.7568, child
no +test
RBD IgG, POP_1062, 2025, 0.0552, population samples, seronegative, 0.5405, 0.7568, child
no +test
RBD IgG, POP_1220, 25, 0.1496, population samples, seronegative, 0.3255, 0.7568, child
no +test
RBD IgG, POP_1220, 75, 0.0839, population samples, seronegative, 0.3255, 0.7568, child
no +test
RBD IgG, POP_1220, 225, 0.0604, population samples, seronegative, 0.3255, 0.7568, child
no +test
RBD IgG, POP_1220, 675, 0.0525, population samples, seronegative, 0.3255, 0.7568, child
no +test
RBD IgG, POP_1220, 2025, 0.0493, population samples, seronegative, 0.3255, 0.7568, child
no +test
RBD IgG, POP_1230, 25, 0.6419, population samples, seronegative, 1.1484, 0.7568, child
no +test
RBD IgG, POP_1230, 75, 0.3792, population samples, seronegative, 1.1484, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_1230, 225, 0.1893, population samples, seronegative, 1.1484, 0.7568, child
no +test
RBD IgG, POP_1230, 675, 0.1182, population samples, seronegative, 1.1484, 0.7568, child
no +test
RBD IgG, POP_1230, 2025, 0.0753, population samples, seronegative, 1.1484, 0.7568, child
no +test
RBD IgG, POP_1231, 25, 0.1317, population samples, seronegative, 0.3042, 0.7568, child
no +test
RBD IgG, POP_1231, 75, 0.0758, population samples, seronegative, 0.3042, 0.7568, child
no +test
RBD IgG, POP_1231, 225, 0.0591, population samples, seronegative, 0.3042, 0.7568, child
no +test
RBD IgG, POP_1231, 675, 0.0522, population samples, seronegative, 0.3042, 0.7568, child
no +test
RBD IgG, POP_1231, 2025, 0.0479, population samples, seronegative, 0.3042, 0.7568, child
no +test
RBD IgG, POP_1232, 25, 0.1771, population samples, seronegative, 0.3535, 0.7568, child
no +test
RBD IgG, POP_1232, 75, 0.0952, population samples, seronegative, 0.3535, 0.7568, child
no +test
RBD IgG, POP_1232, 225, 0.0617, population samples, seronegative, 0.3535, 0.7568, child
no +test
RBD IgG, POP_1232, 675, 0.0522, population samples, seronegative, 0.3535, 0.7568, child
no +test
RBD IgG, POP_1232, 2025, 0.0482, population samples, seronegative, 0.3535, 0.7568, child
no +test
RBD IgG, POP_1239, 25, 0.8313, population samples, seronegative, 1.1160, 0.7568, child
no +test
RBD IgG, POP_1239, 75, 0.3497, population samples, seronegative, 1.1160, 0.7568, child
no +test
RBD IgG, POP_1239, 225, 0.1430, population samples, seronegative, 1.1160, 0.7568, child
no +test
RBD IgG, POP_1239, 675, 0.0789, population samples, seronegative, 1.1160, 0.7568, child
no +test
RBD IgG, POP_1239, 2025, 0.0571, population samples, seronegative, 1.1160, 0.7568, child
no +test
RBD IgG, POP_1409, 25, 0.5582, population samples, seronegative, 0.8119, 0.7568, child
no +test
RBD IgG, POP_1409, 75, 0.2450, population samples, seronegative, 0.8119, 0.7568, child
no +test
RBD IgG, POP_1409, 225, 0.1136, population samples, seronegative, 0.8119, 0.7568, child
no +test
RBD IgG, POP_1409, 675, 0.0727, population samples, seronegative, 0.8119, 0.7568, child
no +test
RBD IgG, POP_1409, 2025, 0.0573, population samples, seronegative, 0.8119, 0.7568, child
no +test
RBD IgG, POP_1466, 25, 0.3291, population samples, seronegative, 0.5248, 0.7568, child
no +test
RBD IgG, POP_1466, 75, 0.1586, population samples, seronegative, 0.5248, 0.7568, child
no +test
RBD IgG, POP_1466, 225, 0.0745, population samples, seronegative, 0.5248, 0.7568, child
no +test
RBD IgG, POP_1466, 675, 0.0555, population samples, seronegative, 0.5248, 0.7568, child
no +test
RBD IgG, POP_1466, 2025, 0.0491, population samples, seronegative, 0.5248, 0.7568, child
no +test
RBD IgG, POP_1496, 25, 0.3283, population samples, seronegative, 0.5856, 0.7568, child
no +test
RBD IgG, POP_1496, 75, 0.1737, population samples, seronegative, 0.5856, 0.7568, child
no +test
RBD IgG, POP_1496, 225, 0.0982, population samples, seronegative, 0.5856, 0.7568, child
no +test
RBD IgG, POP_1496, 675, 0.0689, population samples, seronegative, 0.5856, 0.7568, child
no +test
RBD IgG, POP_1496, 2025, 0.0562, population samples, seronegative, 0.5856, 0.7568, child
no +test
RBD IgG, POP_1556, 25, 0.4021, population samples, seronegative, 0.6090, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_1556, 75, 0.1718, population samples, seronegative, 0.6090, 0.7568, child
no +test
RBD IgG, POP_1556, 225, 0.0933, population samples, seronegative, 0.6090, 0.7568, child
no +test
RBD IgG, POP_1556, 675, 0.0618, population samples, seronegative, 0.6090, 0.7568, child
no +test
RBD IgG, POP_1556, 2025, 0.0528, population samples, seronegative, 0.6090, 0.7568, child
no +test
RBD IgG, POP_1572, 25, 3.3819, population samples, seropositive, 9.2979, 0.7568, child 3
wks
RBD IgG, POP_1572, 75, 3.0728, population samples, seropositive, 9.2979, 0.7568, child 3
wks
RBD IgG, POP_1572, 225, 2.2135, population samples, seropositive, 9.2979, 0.7568, child
3 wks
RBD IgG, POP_1572, 675, 1.2210, population samples, seropositive, 9.2979, 0.7568, child
3 wks
RBD IgG, POP_1572, 2025, 0.5302, population samples, seropositive, 9.2979, 0.7568, child
3 wks
RBD IgG, POP_1579, 25, 0.4723, population samples, seronegative, 0.6951, 0.7568, child
no +test
RBD IgG, POP_1579, 75, 0.2036, population samples, seronegative, 0.6951, 0.7568, child
no +test
RBD IgG, POP_1579, 225, 0.0974, population samples, seronegative, 0.6951, 0.7568, child
no +test
RBD IgG, POP_1579, 675, 0.0680, population samples, seronegative, 0.6951, 0.7568, child
no +test
RBD IgG, POP_1579, 2025, 0.0552, population samples, seronegative, 0.6951, 0.7568, child
no +test
RBD IgG, POP_1582, 25, 0.3898, population samples, seronegative, 1.0941, 0.7568, child
no +test
RBD IgG, POP_1582, 75, 0.3754, population samples, seronegative, 1.0941, 0.7568, child
no +test
RBD IgG, POP_1582, 225, 0.2261, population samples, seronegative, 1.0941, 0.7568, child
no +test
RBD IgG, POP_1582, 675, 0.1659, population samples, seronegative, 1.0941, 0.7568, child
no +test
RBD IgG, POP_1582, 2025, 0.0672, population samples, seronegative, 1.0941, 0.7568, child
no +test
RBD IgG, POP_1686, 25, 0.4583, population samples, seronegative, 0.6649, 0.7568, child
no +test
RBD IgG, POP_1686, 75, 0.1829, population samples, seronegative, 0.6649, 0.7568, child
no +test
RBD IgG, POP_1686, 225, 0.1002, population samples, seronegative, 0.6649, 0.7568, child
no +test
RBD IgG, POP_1686, 675, 0.0657, population samples, seronegative, 0.6649, 0.7568, child
no +test
RBD IgG, POP_1686, 2025, 0.0546, population samples, seronegative, 0.6649, 0.7568, child
no +test
RBD IgG, POP_1691, 25, 0.3633, population samples, seronegative, 0.5694, 0.7568, child
no +test
RBD IgG, POP_1691, 75, 0.1660, population samples, seronegative, 0.5694, 0.7568, child
no +test
RBD IgG, POP_1691, 225, 0.0868, population samples, seronegative, 0.5694, 0.7568, child
no +test
RBD IgG, POP_1691, 675, 0.0586, population samples, seronegative, 0.5694, 0.7568, child
no +test
RBD IgG, POP_1691, 2025, 0.0505, population samples, seronegative, 0.5694, 0.7568, child
no +test
RBD IgG, POP_1736, 25, 1.2082, population samples, seronegative, 1.6778, 0.7568, child
no +test
RBD IgG, POP_1736, 75, 0.5427, population samples, seronegative, 1.6778, 0.7568, child
no +test
RBD IgG, POP_1736, 225, 0.2174, population samples, seronegative, 1.6778, 0.7568, child
no +test
RBD IgG, POP_1736, 675, 0.1253, population samples, seronegative, 1.6778, 0.7568, child
no +test
RBD IgG, POP_1736, 2025, 0.0754, population samples, seronegative, 1.6778, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_1737, 25, 0.9309, population samples, seronegative, 1.3216, 0.7568, child
no +test
RBD IgG, POP_1737, 75, 0.4356, population samples, seronegative, 1.3216, 0.7568, child
no +test
RBD IgG, POP_1737, 225, 0.1718, population samples, seronegative, 1.3216, 0.7568, child
no +test
RBD IgG, POP_1737, 675, 0.0980, population samples, seronegative, 1.3216, 0.7568, child
no +test
RBD IgG, POP_1737, 2025, 0.0642, population samples, seronegative, 1.3216, 0.7568, child
no +test
RBD IgG, POP_1755, 25, 0.7683, population samples, seronegative, 1.1179, 0.7568, child
no +test
RBD IgG, POP_1755, 75, 0.3513, population samples, seronegative, 1.1179, 0.7568, child
no +test
RBD IgG, POP_1755, 225, 0.1659, population samples, seronegative, 1.1179, 0.7568, child
no +test
RBD IgG, POP_1755, 675, 0.0860, population samples, seronegative, 1.1179, 0.7568, child
no +test
RBD IgG, POP_1755, 2025, 0.0604, population samples, seronegative, 1.1179, 0.7568, child
no +test
RBD IgG, POP_1772, 25, 0.0545, population samples, seronegative, 0.2138, 0.7568, child
no +test
RBD IgG, POP_1772, 75, 0.0502, population samples, seronegative, 0.2138, 0.7568, child
no +test
RBD IgG, POP_1772, 225, 0.0478, population samples, seronegative, 0.2138, 0.7568, child
no +test
RBD IgG, POP_1772, 675, 0.0458, population samples, seronegative, 0.2138, 0.7568, child
no +test
RBD IgG, POP_1772, 2025, 0.0471, population samples, seronegative, 0.2138, 0.7568, child
no +test
RBD IgG, POP_1773, 25, 0.0618, population samples, seronegative, 0.2255, 0.7568, child
no +test
RBD IgG, POP_1773, 75, 0.0516, population samples, seronegative, 0.2255, 0.7568, child
no +test
RBD IgG, POP_1773, 225, 0.0494, population samples, seronegative, 0.2255, 0.7568, child
no +test
RBD IgG, POP_1773, 675, 0.0496, population samples, seronegative, 0.2255, 0.7568, child
no +test
RBD IgG, POP_1773, 2025, 0.0476, population samples, seronegative, 0.2255, 0.7568, child
no +test
RBD IgG, POP_1774, 25, 0.1227, population samples, seronegative, 0.3023, 0.7568, child
no +test
RBD IgG, POP_1774, 75, 0.0837, population samples, seronegative, 0.3023, 0.7568, child
no +test
RBD IgG, POP_1774, 225, 0.0544, population samples, seronegative, 0.3023, 0.7568, child
no +test
RBD IgG, POP_1774, 675, 0.0512, population samples, seronegative, 0.3023, 0.7568, child
no +test
RBD IgG, POP_1774, 2025, 0.0491, population samples, seronegative, 0.3023, 0.7568, child
no +test
RBD IgG, POP_1864, 25, 2.2279, population samples, seronegative, 3.2013, 0.7568, child
no +test
RBD IgG, POP_1864, 75, 1.0561, population samples, seronegative, 3.2013, 0.7568, child
no +test
RBD IgG, POP_1864, 225, 0.4930, population samples, seronegative, 3.2013, 0.7568, child
no +test
RBD IgG, POP_1864, 675, 0.2029, population samples, seronegative, 3.2013, 0.7568, child
no +test
RBD IgG, POP_1864, 2025, 0.0960, population samples, seronegative, 3.2013, 0.7568, child
no +test
RBD IgG, POP_1872, 25, 0.5958, population samples, seronegative, 0.9485, 0.7568, child
no +test
RBD IgG, POP_1872, 75, 0.3390, population samples, seronegative, 0.9485, 0.7568, child
no +test
RBD IgG, POP_1872, 225, 0.1150, population samples, seronegative, 0.9485, 0.7568, child
no +test
RBD IgG, POP_1872, 675, 0.0822, population samples, seronegative, 0.9485, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_1872, 2025, 0.0585, population samples, seronegative, 0.9485, 0.7568, child
no +test
RBD IgG, POP_1886, 25, 0.6198, population samples, seronegative, 0.8581, 0.7568, child
no +test
RBD IgG, POP_1886, 75, 0.2781, population samples, seronegative, 0.8581, 0.7568, child
no +test
RBD IgG, POP_1886, 225, 0.0903, population samples, seronegative, 0.8581, 0.7568, child
no +test
RBD IgG, POP_1886, 675, 0.0772, population samples, seronegative, 0.8581, 0.7568, child
no +test
RBD IgG, POP_1886, 2025, 0.0512, population samples, seronegative, 0.8581, 0.7568, child
no +test
RBD IgG, POP_1901, 25, 0.0873, population samples, seronegative, 0.2520, 0.7568, child
no +test
RBD IgG, POP_1901, 75, 0.0679, population samples, seronegative, 0.2520, 0.7568, child
no +test
RBD IgG, POP_1901, 225, 0.0495, population samples, seronegative, 0.2520, 0.7568, child
no +test
RBD IgG, POP_1901, 675, 0.0462, population samples, seronegative, 0.2520, 0.7568, child
no +test
RBD IgG, POP_1901, 2025, 0.0443, population samples, seronegative, 0.2520, 0.7568, child
no +test
RBD IgG, POP_1949, 25, 0.1480, population samples, seronegative, 0.3162, 0.7568, child
no +test
RBD IgG, POP_1949, 75, 0.0834, population samples, seronegative, 0.3162, 0.7568, child
no +test
RBD IgG, POP_1949, 225, 0.0579, population samples, seronegative, 0.3162, 0.7568, child
no +test
RBD IgG, POP_1949, 675, 0.0493, population samples, seronegative, 0.3162, 0.7568, child
no +test
RBD IgG, POP_1949, 2025, 0.0465, population samples, seronegative, 0.3162, 0.7568, child
no +test
RBD IgG, POP_2020, 25, 0.2849, population samples, seronegative, 0.5032, 0.7568, child
no +test
RBD IgG, POP_2020, 75, 0.1402, population samples, seronegative, 0.5032, 0.7568, child
no +test
RBD IgG, POP_2020, 225, 0.0841, population samples, seronegative, 0.5032, 0.7568, child
no +test
RBD IgG, POP_2020, 675, 0.0650, population samples, seronegative, 0.5032, 0.7568, child
no +test
RBD IgG, POP_2020, 2025, 0.0526, population samples, seronegative, 0.5032, 0.7568, child
no +test
RBD IgG, POP_2021, 25, 0.4042, population samples, seronegative, 0.5861, 0.7568, child
no +test
RBD IgG, POP_2021, 75, 0.1617, population samples, seronegative, 0.5861, 0.7568, child
no +test
RBD IgG, POP_2021, 225, 0.0834, population samples, seronegative, 0.5861, 0.7568, child
no +test
RBD IgG, POP_2021, 675, 0.0603, population samples, seronegative, 0.5861, 0.7568, child
no +test
RBD IgG, POP_2021, 2025, 0.0519, population samples, seronegative, 0.5861, 0.7568, child
no +test
RBD IgG, POP_2027, 25, 1.1044, population samples, seronegative, 1.4309, 0.7568, child
no +test
RBD IgG, POP_2027, 75, 0.4594, population samples, seronegative, 1.4309, 0.7568, child
no +test
RBD IgG, POP_2027, 225, 0.1711, population samples, seronegative, 1.4309, 0.7568, child
no +test
RBD IgG, POP_2027, 675, 0.0896, population samples, seronegative, 1.4309, 0.7568, child
no +test
RBD IgG, POP_2027, 2025, 0.0604, population samples, seronegative, 1.4309, 0.7568, child
no +test
RBD IgG, POP_2036, 25, 0.3046, population samples, seronegative, 0.5290, 0.7568, child
no +test
RBD IgG, POP_2036, 75, 0.1375, population samples, seronegative, 0.5290, 0.7568, child
no +test
RBD IgG, POP_2036, 225, 0.0851, population samples, seronegative, 0.5290, 0.7568, child
no +test

RBD IgG, POP_2036, 675, 0.0643, population samples, seronegative, 0.5290, 0.7568, child
 no +test
 RBD IgG, POP_2036, 2025, 0.0847, population samples, seronegative, 0.5290, 0.7568, child
 no +test
 RBD IgG, POP_2074, 25, 0.6259, population samples, seronegative, 0.8228, 0.7568, child
 no +test
 RBD IgG, POP_2074, 75, 0.2338, population samples, seronegative, 0.8228, 0.7568, child
 no +test
 RBD IgG, POP_2074, 225, 0.1101, population samples, seronegative, 0.8228, 0.7568, child
 no +test
 RBD IgG, POP_2074, 675, 0.0652, population samples, seronegative, 0.8228, 0.7568, child
 no +test
 RBD IgG, POP_2074, 2025, 0.0538, population samples, seronegative, 0.8228, 0.7568, child
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 RBD IgG, POP_2089, 25, 0.6658, population samples, seronegative, 0.9168, 0.7568, child
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 RBD IgG, POP_2089, 75, 0.2777, population samples, seronegative, 0.9168, 0.7568, child
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 RBD IgG, POP_2089, 225, 0.1209, population samples, seronegative, 0.9168, 0.7568, child
 no +test
 RBD IgG, POP_2089, 675, 0.0742, population samples, seronegative, 0.9168, 0.7568, child
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 RBD IgG, POP_2089, 2025, 0.0576, population samples, seronegative, 0.9168, 0.7568, child
 no +test
 RBD IgG, POP_2090, 25, 0.3327, population samples, seronegative, 0.6378, 0.7568, child
 no +test
 RBD IgG, POP_2090, 75, 0.2069, population samples, seronegative, 0.6378, 0.7568, child
 no +test
 RBD IgG, POP_2090, 225, 0.1050, population samples, seronegative, 0.6378, 0.7568, child
 no +test
 RBD IgG, POP_2090, 675, 0.0730, population samples, seronegative, 0.6378, 0.7568, child
 no +test
 RBD IgG, POP_2090, 2025, 0.0586, population samples, seronegative, 0.6378, 0.7568, child
 no +test
 RBD IgG, POP_2109, 25, 0.2910, population samples, seronegative, 0.4968, 0.7568, child
 no +test
 RBD IgG, POP_2109, 75, 0.1374, population samples, seronegative, 0.4968, 0.7568, child
 no +test
 RBD IgG, POP_2109, 225, 0.0819, population samples, seronegative, 0.4968, 0.7568, child
 no +test
 RBD IgG, POP_2109, 675, 0.0603, population samples, seronegative, 0.4968, 0.7568, child
 no +test
 RBD IgG, POP_2109, 2025, 0.0542, population samples, seronegative, 0.4968, 0.7568, child
 no +test
 RBD IgG, POP_2221, 25, 0.2482, population samples, seronegative, 0.4523, 0.7568, child
 no +test
 RBD IgG, POP_2221, 75, 0.1257, population samples, seronegative, 0.4523, 0.7568, child
 no +test
 RBD IgG, POP_2221, 225, 0.0801, population samples, seronegative, 0.4523, 0.7568, child
 no +test
 RBD IgG, POP_2221, 675, 0.0566, population samples, seronegative, 0.4523, 0.7568, child
 no +test
 RBD IgG, POP_2221, 2025, 0.0504, population samples, seronegative, 0.4523, 0.7568, child
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 RBD IgG, POP_2225, 25, 0.1141, population samples, seronegative, 0.2989, 0.7568, child
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 RBD IgG, POP_2225, 75, 0.0931, population samples, seronegative, 0.2989, 0.7568, child
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 RBD IgG, POP_2225, 225, 0.0534, population samples, seronegative, 0.2989, 0.7568, child
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 RBD IgG, POP_2225, 675, 0.0462, population samples, seronegative, 0.2989, 0.7568, child
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 RBD IgG, POP_2225, 2025, 0.0446, population samples, seronegative, 0.2989, 0.7568, child
 no +test
 RBD IgG, POP_2228, 25, 0.4496, population samples, seronegative, 0.6994, 0.7568, child
 no +test
 RBD IgG, POP_2228, 75, 0.2237, population samples, seronegative, 0.6994, 0.7568, child
 no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_2228, 225, 0.0965, population samples, seronegative, 0.6994, 0.7568, child
no +test
RBD IgG, POP_2228, 675, 0.0657, population samples, seronegative, 0.6994, 0.7568, child
no +test
RBD IgG, POP_2228, 2025, 0.0519, population samples, seronegative, 0.6994, 0.7568, child
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RBD IgG, POP_2237, 25, 0.4500, population samples, seronegative, 0.7023, 0.7568, child
no +test
RBD IgG, POP_2237, 75, 0.2221, population samples, seronegative, 0.7023, 0.7568, child
no +test
RBD IgG, POP_2237, 225, 0.1008, population samples, seronegative, 0.7023, 0.7568, child
no +test
RBD IgG, POP_2237, 675, 0.0649, population samples, seronegative, 0.7023, 0.7568, child
no +test
RBD IgG, POP_2237, 2025, 0.0530, population samples, seronegative, 0.7023, 0.7568, child
no +test
RBD IgG, POP_2244, 25, 0.2840, population samples, seronegative, 0.4782, 0.7568, child
no +test
RBD IgG, POP_2244, 75, 0.1409, population samples, seronegative, 0.4782, 0.7568, child
no +test
RBD IgG, POP_2244, 225, 0.0714, population samples, seronegative, 0.4782, 0.7568, child
no +test
RBD IgG, POP_2244, 675, 0.0571, population samples, seronegative, 0.4782, 0.7568, child
no +test
RBD IgG, POP_2244, 2025, 0.0477, population samples, seronegative, 0.4782, 0.7568, child
no +test
RBD IgG, POP_2246, 25, 1.4638, population samples, seronegative, 2.0620, 0.7568, child
no +test
RBD IgG, POP_2246, 75, 0.6990, population samples, seronegative, 2.0620, 0.7568, child
no +test
RBD IgG, POP_2246, 225, 0.2803, population samples, seronegative, 2.0620, 0.7568, child
no +test
RBD IgG, POP_2246, 675, 0.1293, population samples, seronegative, 2.0620, 0.7568, child
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RBD IgG, POP_2246, 2025, 0.0729, population samples, seronegative, 2.0620, 0.7568, child
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RBD IgG, POP_2247, 25, 0.1943, population samples, seronegative, 0.3684, 0.7568, child
no +test
RBD IgG, POP_2247, 75, 0.1028, population samples, seronegative, 0.3684, 0.7568, child
no +test
RBD IgG, POP_2247, 225, 0.0607, population samples, seronegative, 0.3684, 0.7568, child
no +test
RBD IgG, POP_2247, 675, 0.0520, population samples, seronegative, 0.3684, 0.7568, child
no +test
RBD IgG, POP_2247, 2025, 0.0454, population samples, seronegative, 0.3684, 0.7568, child
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RBD IgG, POP_2251, 25, 0.3569, population samples, seronegative, 0.5733, 0.7568, child
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RBD IgG, POP_2251, 75, 0.1718, population samples, seronegative, 0.5733, 0.7568, child
no +test
RBD IgG, POP_2251, 225, 0.0838, population samples, seronegative, 0.5733, 0.7568, child
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RBD IgG, POP_2251, 675, 0.0597, population samples, seronegative, 0.5733, 0.7568, child
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RBD IgG, POP_2251, 2025, 0.0561, population samples, seronegative, 0.5733, 0.7568, child
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RBD IgG, POP_2253, 25, 3.5916, population samples, seropositive, 12.0920, 0.7568, child
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RBD IgG, POP_2253, 75, 3.3550, population samples, seropositive, 12.0920, 0.7568, child
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RBD IgG, POP_2253, 225, 3.1172, population samples, seropositive, 12.0920, 0.7568, child
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RBD IgG, POP_2253, 675, 2.1581, population samples, seropositive, 12.0920, 0.7568, child
no +test
RBD IgG, POP_2253, 2025, 1.1611, population
samples, seropositive, 12.0920, 0.7568, child no +test
RBD IgG, POP_2261, 25, 3.6439, population samples, seropositive, 10.1417, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_2261, 75, 3.3282, population samples, seropositive, 10.1417, 0.7568, child
no +test
RBD IgG, POP_2261, 225, 2.4563, population samples, seropositive, 10.1417, 0.7568, child
no +test
RBD IgG, POP_2261, 675, 1.3455, population samples, seropositive, 10.1417, 0.7568, child
no +test
RBD IgG, POP_2261, 2025, 0.5589, population
samples, seropositive, 10.1417, 0.7568, child no +test
RBD IgG, POP_2274, 25, 0.6216, population samples, seronegative, 0.9279, 0.7568, child
no +test
RBD IgG, POP_2274, 75, 0.3268, population samples, seronegative, 0.9279, 0.7568, child
no +test
RBD IgG, POP_2274, 225, 0.1005, population samples, seronegative, 0.9279, 0.7568, child
no +test
RBD IgG, POP_2274, 675, 0.0755, population samples, seronegative, 0.9279, 0.7568, child
no +test
RBD IgG, POP_2274, 2025, 0.0620, population samples, seronegative, 0.9279, 0.7568, child
no +test
RBD IgG, POP_2489, 25, 0.3865, population samples, seronegative, 0.6024, 0.7568, child
no +test
RBD IgG, POP_2489, 75, 0.1756, population samples, seronegative, 0.6024, 0.7568, child
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RBD IgG, POP_2489, 225, 0.0886, population samples, seronegative, 0.6024, 0.7568, child
no +test
RBD IgG, POP_2489, 675, 0.0649, population samples, seronegative, 0.6024, 0.7568, child
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RBD IgG, POP_2489, 2025, 0.0520, population samples, seronegative, 0.6024, 0.7568, child
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RBD IgG, POP_2567, 25, 0.3710, population samples, seronegative, 0.6871, 0.7568, child
no +test
RBD IgG, POP_2567, 75, 0.2266, population samples, seronegative, 0.6871, 0.7568, child
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RBD IgG, POP_2567, 225, 0.1320, population samples, seronegative, 0.6871, 0.7568, child
no +test
RBD IgG, POP_2567, 675, 0.0589, population samples, seronegative, 0.6871, 0.7568, child
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RBD IgG, POP_2567, 2025, 0.0448, population samples, seronegative, 0.6871, 0.7568, child
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RBD IgG, POP_2661, 25, 4.0000, population samples, seropositive, 11.6335, 0.7568, child
no +test
RBD IgG, POP_2661, 75, 3.6406, population samples, seropositive, 11.6335, 0.7568, child
no +test
RBD IgG, POP_2661, 225, 2.7973, population samples, seropositive, 11.6335, 0.7568, child
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RBD IgG, POP_2661, 675, 1.6978, population samples, seropositive, 11.6335, 0.7568, child
no +test
RBD IgG, POP_2661, 2025, 0.9071, population
samples, seropositive, 11.6335, 0.7568, child no +test
RBD IgG, POP_2688, 25, 0.7440, population samples, seronegative, 1.1593, 0.7568, child
no +test
RBD IgG, POP_2688, 75, 0.4433, population samples, seronegative, 1.1593, 0.7568, child
no +test
RBD IgG, POP_2688, 225, 0.1163, population samples, seronegative, 1.1593, 0.7568, child
no +test
RBD IgG, POP_2688, 675, 0.0953, population samples, seronegative, 1.1593, 0.7568, child
no +test
RBD IgG, POP_2688, 2025, 0.0567, population samples, seronegative, 1.1593, 0.7568, child
no +test
RBD IgG, POP_2691, 25, 1.1817, population samples, seronegative, 1.2525, 0.7568, child
no +test
RBD IgG, POP_2691, 75, 0.3243, population samples, seronegative, 1.2525, 0.7568, child
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RBD IgG, POP_2691, 225, 0.1147, population samples, seronegative, 1.2525, 0.7568, child
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RBD IgG, POP_2691, 675, 0.0840, population samples, seronegative, 1.2525, 0.7568, child
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RBD IgG, POP_2691, 2025, 0.0524, population samples, seronegative, 1.2525, 0.7568, child
no +test

RBD IgG, POP_2764, 25, 0.2728, population samples, seronegative, 0.4576, 0.7568, child
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 RBD IgG, POP_2764, 75, 0.1255, population samples, seronegative, 0.4576, 0.7568, child
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 RBD IgG, POP_2764, 225, 0.0775, population samples, seronegative, 0.4576, 0.7568, child
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 RBD IgG, POP_2764, 675, 0.0536, population samples, seronegative, 0.4576, 0.7568, child
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 RBD IgG, POP_2764, 2025, 0.0470, population samples, seronegative, 0.4576, 0.7568, child
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 RBD IgG, POP_2778, 25, 1.2363, population samples, seronegative, 1.5497, 0.7568, child
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 RBD IgG, POP_2778, 75, 0.4626, population samples, seronegative, 1.5497, 0.7568, child
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 RBD IgG, POP_2778, 225, 0.2058, population samples, seronegative, 1.5497, 0.7568, child
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 RBD IgG, POP_2778, 675, 0.0956, population samples, seronegative, 1.5497, 0.7568, child
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 RBD IgG, POP_2778, 2025, 0.0569, population samples, seronegative, 1.5497, 0.7568, child
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 RBD IgG, POP_2799, 25, 3.3289, population samples, seropositive, 6.9714, 0.7568, child
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 RBD IgG, POP_2799, 75, 2.5876, population samples, seropositive, 6.9714, 0.7568, child
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 RBD IgG, POP_2799, 225, 1.4227, population samples, seropositive, 6.9714, 0.7568, child
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 RBD IgG, POP_2799, 675, 0.5577, population samples, seropositive, 6.9714, 0.7568, child
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 RBD IgG, POP_2799, 2025, 0.2263, population samples, seropositive, 6.9714, 0.7568, child
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 RBD IgG, POP_2802, 25, 0.5293, population samples, seronegative, 0.6611, 0.7568, child
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 RBD IgG, POP_2802, 75, 0.1557, population samples, seronegative, 0.6611, 0.7568, child
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 RBD IgG, POP_2802, 225, 0.0854, population samples, seronegative, 0.6611, 0.7568, child
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 RBD IgG, POP_2802, 675, 0.0719, population samples, seronegative, 0.6611, 0.7568, child
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 RBD IgG, POP_2802, 2025, 0.0482, population samples, seronegative, 0.6611, 0.7568, child
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 RBD IgG, POP_2814, 25, 0.6040, population samples, seronegative, 0.8183, 0.7568, child
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 RBD IgG, POP_2814, 75, 0.2253, population samples, seronegative, 0.8183, 0.7568, child
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 RBD IgG, POP_2814, 225, 0.1280, population samples, seronegative, 0.8183, 0.7568, child
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 RBD IgG, POP_2814, 675, 0.0650, population samples, seronegative, 0.8183, 0.7568, child
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 RBD IgG, POP_2814, 2025, 0.0491, population samples, seronegative, 0.8183, 0.7568, child
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 RBD IgG, POP_2816, 25, 0.2051, population samples, seronegative, 0.4068, 0.7568, child
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 RBD IgG, POP_2816, 75, 0.1087, population samples, seronegative, 0.4068, 0.7568, child
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 RBD IgG, POP_2816, 225, 0.0737, population samples, seronegative, 0.4068, 0.7568, child
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 RBD IgG, POP_2816, 675, 0.0598, population samples, seronegative, 0.4068, 0.7568, child
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 RBD IgG, POP_2816, 2025, 0.0510, population samples, seronegative, 0.4068, 0.7568, child
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 RBD IgG, POP_2824, 25, 0.1358, population samples, seronegative, 0.2995, 0.7568, child
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 RBD IgG, POP_2824, 75, 0.0798, population samples, seronegative, 0.2995, 0.7568, child
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 RBD IgG, POP_2824, 225, 0.0536, population samples, seronegative, 0.2995, 0.7568, child
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 RBD IgG, POP_2824, 675, 0.0479, population samples, seronegative, 0.2995, 0.7568, child
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2020.05.26.20114124-3.txt

RBD IgG, POP_2824, 2025, 0.0468, population samples, seronegative, 0.2995, 0.7568, child
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RBD IgG, POP_2826, 25, 0.8365, population samples, seronegative, 1.0753, 0.7568, child
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RBD IgG, POP_2826, 75, 0.3104, population samples, seronegative, 1.0753, 0.7568, child
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RBD IgG, POP_2826, 225, 0.1419, population samples, seronegative, 1.0753, 0.7568, child
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RBD IgG, POP_2826, 675, 0.0806, population samples, seronegative, 1.0753, 0.7568, child
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RBD IgG, POP_2826, 2025, 0.0553, population samples, seronegative, 1.0753, 0.7568, child
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RBD IgG, POP_2830, 25, 0.4653, population samples, seronegative, 0.7087, 0.7568, child
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RBD IgG, POP_2830, 75, 0.2102, population samples, seronegative, 0.7087, 0.7568, child
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RBD IgG, POP_2830, 225, 0.1074, population samples, seronegative, 0.7087, 0.7568, child
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RBD IgG, POP_2830, 675, 0.0683, population samples, seronegative, 0.7087, 0.7568, child
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RBD IgG, POP_2830, 2025, 0.0531, population samples, seronegative, 0.7087, 0.7568, child
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RBD IgG, POP_2833, 25, 3.8931, population samples, seropositive, 14.8279, 0.7568, child
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RBD IgG, POP_2833, 75, 3.7189, population samples, seropositive, 14.8279, 0.7568, child
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RBD IgG, POP_2833, 225, 3.5926, population samples, seropositive, 14.8279, 0.7568, child
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RBD IgG, POP_2833, 675, 3.2155, population samples, seropositive, 14.8279, 0.7568, child
no +test
RBD IgG, POP_2833, 2025, 2.0467, population
samples, seropositive, 14.8279, 0.7568, child no +test
RBD IgG, POP_2926, 25, 1.3562, population samples, seronegative, 1.8641, 0.7568, child
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RBD IgG, POP_2926, 75, 0.6309, population samples, seronegative, 1.8641, 0.7568, child
no +test
RBD IgG, POP_2926, 225, 0.2499, population samples, seronegative, 1.8641, 0.7568, child
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RBD IgG, POP_2926, 675, 0.1104, population samples, seronegative, 1.8641, 0.7568, child
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RBD IgG, POP_2926, 2025, 0.0549, population samples, seronegative, 1.8641, 0.7568, child
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RBD IgG, POP_2927, 25, 0.2297, population samples, seronegative, 0.3735, 0.7568, child
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RBD IgG, POP_2927, 75, 0.1067, population samples, seronegative, 0.3735, 0.7568, child
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RBD IgG, POP_2927, 225, 0.0515, population samples, seronegative, 0.3735, 0.7568, child
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RBD IgG, POP_2927, 675, 0.0447, population samples, seronegative, 0.3735, 0.7568, child
no +test
RBD IgG, POP_2927, 2025, 0.0444, population samples, seronegative, 0.3735, 0.7568, child
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RBD IgG, POP_2934, 25, 1.0294, population samples, seronegative, 1.4580, 0.7568, child
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RBD IgG, POP_2934, 75, 0.5052, population samples, seronegative, 1.4580, 0.7568, child
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RBD IgG, POP_2934, 225, 0.1715, population samples, seronegative, 1.4580, 0.7568, child
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RBD IgG, POP_2934, 675, 0.1049, population samples, seronegative, 1.4580, 0.7568, child
no +test
RBD IgG, POP_2934, 2025, 0.0616, population samples, seronegative, 1.4580, 0.7568, child
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RBD IgG, POP_2956, 25, 1.3614, population samples, seropositive, 1.7287, 0.7568, child
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RBD IgG, POP_2956, 75, 0.5480, population samples, seropositive, 1.7287, 0.7568, child
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RBD IgG, POP_2956, 225, 0.2013, population samples, seropositive, 1.7287, 0.7568, child
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2020.05.26.20114124-3.txt

RBD IgG, POP_2956, 675, 0.1135, population samples, seropositive, 1.7287, 0.7568, child
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RBD IgG, POP_2956, 2025, 0.0601, population samples, seropositive, 1.7287, 0.7568, child
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RBD IgG, POP_2988, 25, 0.3164, population samples, seronegative, 0.5014, 0.7568, child
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RBD IgG, POP_2988, 75, 0.1393, population samples, seronegative, 0.5014, 0.7568, child
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RBD IgG, POP_2988, 225, 0.0823, population samples, seronegative, 0.5014, 0.7568, child
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RBD IgG, POP_2988, 675, 0.0537, population samples, seronegative, 0.5014, 0.7568, child
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RBD IgG, POP_2988, 2025, 0.0457, population samples, seronegative, 0.5014, 0.7568, child
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RBD IgG, POP_2995, 25, 0.3115, population samples, seronegative, 0.4768, 0.7568, child
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RBD IgG, POP_2995, 75, 0.1198, population samples, seronegative, 0.4768, 0.7568, child
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RBD IgG, POP_2995, 225, 0.0800, population samples, seronegative, 0.4768, 0.7568, child
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RBD IgG, POP_2995, 675, 0.0541, population samples, seronegative, 0.4768, 0.7568, child
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RBD IgG, POP_2995, 2025, 0.0487, population samples, seronegative, 0.4768, 0.7568, child
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RBD IgG, POP_2996, 25, 0.2310, population samples, seronegative, 0.4005, 0.7568, child
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RBD IgG, POP_2996, 75, 0.1109, population samples, seronegative, 0.4005, 0.7568, child
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RBD IgG, POP_2996, 225, 0.0681, population samples, seronegative, 0.4005, 0.7568, child
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RBD IgG, POP_2996, 675, 0.0473, population samples, seronegative, 0.4005, 0.7568, child
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RBD IgG, POP_2996, 2025, 0.0455, population samples, seronegative, 0.4005, 0.7568, child
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RBD IgG, POP_3012, 25, 1.2865, population samples, seronegative, 1.4796, 0.7568, child
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RBD IgG, POP_3012, 75, 0.3955, population samples, seronegative, 1.4796, 0.7568, child
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RBD IgG, POP_3012, 225, 0.1580, population samples, seronegative, 1.4796, 0.7568, child
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RBD IgG, POP_3012, 675, 0.1232, population samples, seronegative, 1.4796, 0.7568, child
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RBD IgG, POP_3012, 2025, 0.0537, population samples, seronegative, 1.4796, 0.7568, child
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RBD IgG, POP_3014, 25, 0.6820, population samples, seronegative, 0.8930, 0.7568, child
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RBD IgG, POP_3014, 75, 0.2508, population samples, seronegative, 0.8930, 0.7568, child
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RBD IgG, POP_3014, 225, 0.1303, population samples, seronegative, 0.8930, 0.7568, child
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RBD IgG, POP_3014, 675, 0.0665, population samples, seronegative, 0.8930, 0.7568, child
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RBD IgG, POP_3014, 2025, 0.0485, population samples, seronegative, 0.8930, 0.7568, child
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RBD IgG, POP_3084, 25, 0.1109, population samples, seronegative, 0.3007, 0.7568, child
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RBD IgG, POP_3084, 75, 0.0807, population samples, seronegative, 0.3007, 0.7568, child
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RBD IgG, POP_3084, 225, 0.0605, population samples, seronegative, 0.3007, 0.7568, child
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RBD IgG, POP_3084, 675, 0.0531, population samples, seronegative, 0.3007, 0.7568, child
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RBD IgG, POP_3084, 2025, 0.0480, population samples, seronegative, 0.3007, 0.7568, child
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RBD IgG, POP_3093, 25, 0.1274, population samples, seronegative, 0.3026, 0.7568, child
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RBD IgG, POP_3093, 75, 0.0858, population samples, seronegative, 0.3026, 0.7568, child
no +test

RBD IgG, POP_3093, 225, 0.0537, population samples, seronegative, 0.3026, 0.7568, child
 no +test
 RBD IgG, POP_3093, 675, 0.0487, population samples, seronegative, 0.3026, 0.7568, child
 no +test
 RBD IgG, POP_3093, 2025, 0.0470, population samples, seronegative, 0.3026, 0.7568, child
 no +test
 RBD IgG, POP_3095, 25, 0.1257, population samples, seronegative, 0.2954, 0.7568, child
 no +test
 RBD IgG, POP_3095, 75, 0.0752, population samples, seronegative, 0.2954, 0.7568, child
 no +test
 RBD IgG, POP_3095, 225, 0.0586, population samples, seronegative, 0.2954, 0.7568, child
 no +test
 RBD IgG, POP_3095, 675, 0.0489, population samples, seronegative, 0.2954, 0.7568, child
 no +test
 RBD IgG, POP_3095, 2025, 0.0466, population samples, seronegative, 0.2954, 0.7568, child
 no +test
 RBD IgG, POP_3101, 25, 0.1739, population samples, seronegative, 0.3745, 0.7568, child
 no +test
 RBD IgG, POP_3101, 75, 0.0994, population samples, seronegative, 0.3745, 0.7568, child
 no +test
 RBD IgG, POP_3101, 225, 0.0746, population samples, seronegative, 0.3745, 0.7568, child
 no +test
 RBD IgG, POP_3101, 675, 0.0552, population samples, seronegative, 0.3745, 0.7568, child
 no +test
 RBD IgG, POP_3101, 2025, 0.0495, population samples, seronegative, 0.3745, 0.7568, child
 no +test
 RBD IgG, POP_3103, 25, 3.4097, population samples, seropositive, 9.5815, 0.7568, child
 no +test
 RBD IgG, POP_3103, 75, 3.0271, population samples, seropositive, 9.5815, 0.7568, child
 no +test
 RBD IgG, POP_3103, 225, 2.3515, population samples, seropositive, 9.5815, 0.7568, child
 no +test
 RBD IgG, POP_3103, 675, 1.3642, population samples, seropositive, 9.5815, 0.7568, child
 no +test
 RBD IgG, POP_3103, 2025, 0.5476, population samples, seropositive, 9.5815, 0.7568, child
 no +test
 RBD IgG, POP_3107, 25, 0.8730, population samples, seronegative, 1.3094, 0.7568, child
 no +test
 RBD IgG, POP_3107, 75, 0.4323, population samples, seronegative, 1.3094, 0.7568, child
 no +test
 RBD IgG, POP_3107, 225, 0.1930, population samples, seronegative, 1.3094, 0.7568, child
 no +test
 RBD IgG, POP_3107, 675, 0.0990, population samples, seronegative, 1.3094, 0.7568, child
 no +test
 RBD IgG, POP_3107, 2025, 0.0621, population samples, seronegative, 1.3094, 0.7568, child
 no +test
 RBD IgG, POP_3113, 25, 0.3745, population samples, seronegative, 0.6319, 0.7568, child
 no +test
 RBD IgG, POP_3113, 75, 0.1902, population samples, seronegative, 0.6319, 0.7568, child
 no +test
 RBD IgG, POP_3113, 225, 0.1014, population samples, seronegative, 0.6319, 0.7568, child
 no +test
 RBD IgG, POP_3113, 675, 0.0655, population samples, seronegative, 0.6319, 0.7568, child
 no +test
 RBD IgG, POP_3113, 2025, 0.0616, population samples, seronegative, 0.6319, 0.7568, child
 no +test
 RBD IgG, POP_3185, 25, 0.9431, population samples, seropositive, 1.3463, 0.7568, child
 no +test
 RBD IgG, POP_3185, 75, 0.4312, population samples, seropositive, 1.3463, 0.7568, child
 no +test
 RBD IgG, POP_3185, 225, 0.1867, population samples, seropositive, 1.3463, 0.7568, child
 no +test
 RBD IgG, POP_3185, 675, 0.1034, population samples, seropositive, 1.3463, 0.7568, child
 no +test
 RBD IgG, POP_3185, 2025, 0.0653, population samples, seropositive, 1.3463, 0.7568, child
 no +test
 RBD IgG, POP_3257, 25, 0.1211, population samples, seronegative, 0.2857, 0.7568, child
 no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_3257, 75, 0.0712, population samples, seronegative, 0.2857, 0.7568, child
no +test
RBD IgG, POP_3257, 225, 0.0555, population samples, seronegative, 0.2857, 0.7568, child
no +test
RBD IgG, POP_3257, 675, 0.0496, population samples, seronegative, 0.2857, 0.7568, child
no +test
RBD IgG, POP_3257, 2025, 0.0465, population samples, seronegative, 0.2857, 0.7568, child
no +test
RBD IgG, POP_3273, 25, 0.1356, population samples, seronegative, 0.3333, 0.7568, child
no +test
RBD IgG, POP_3273, 75, 0.0945, population samples, seronegative, 0.3333, 0.7568, child
no +test
RBD IgG, POP_3273, 225, 0.0634, population samples, seronegative, 0.3333, 0.7568, child
no +test
RBD IgG, POP_3273, 675, 0.0539, population samples, seronegative, 0.3333, 0.7568, child
no +test
RBD IgG, POP_3273, 2025, 0.0475, population samples, seronegative, 0.3333, 0.7568, child
no +test
RBD IgG, POP_3274, 25, 0.1518, population samples, seronegative, 0.3668, 0.7568, child
no +test
RBD IgG, POP_3274, 75, 0.1104, population samples, seronegative, 0.3668, 0.7568, child
no +test
RBD IgG, POP_3274, 225, 0.0687, population samples, seronegative, 0.3668, 0.7568, child
no +test
RBD IgG, POP_3274, 675, 0.0543, population samples, seronegative, 0.3668, 0.7568, child
no +test
RBD IgG, POP_3274, 2025, 0.0492, population samples, seronegative, 0.3668, 0.7568, child
no +test
RBD IgG, POP_3288, 25, 0.5464, population samples, seronegative, 0.9102, 0.7568, child
no +test
RBD IgG, POP_3288, 75, 0.3154, population samples, seronegative, 0.9102, 0.7568, child
no +test
RBD IgG, POP_3288, 225, 0.1357, population samples, seronegative, 0.9102, 0.7568, child
no +test
RBD IgG, POP_3288, 675, 0.0752, population samples, seronegative, 0.9102, 0.7568, child
no +test
RBD IgG, POP_3288, 2025, 0.0580, population samples, seronegative, 0.9102, 0.7568, child
no +test
RBD IgG, POP_3329, 25, 1.2959, population samples, seronegative, 1.7968, 0.7568, child
no +test
RBD IgG, POP_3329, 75, 0.6071, population samples, seronegative, 1.7968, 0.7568, child
no +test
RBD IgG, POP_3329, 225, 0.2409, population samples, seronegative, 1.7968, 0.7568, child
no +test
RBD IgG, POP_3329, 675, 0.1085, population samples, seronegative, 1.7968, 0.7568, child
no +test
RBD IgG, POP_3329, 2025, 0.0622, population samples, seronegative, 1.7968, 0.7568, child
no +test
RBD IgG, POP_3415, 25, 0.3020, population samples, seronegative, 0.4772, 0.7568, child
no +test
RBD IgG, POP_3415, 75, 0.1294, population samples, seronegative, 0.4772, 0.7568, child
no +test
RBD IgG, POP_3415, 225, 0.0700, population samples, seronegative, 0.4772, 0.7568, child
no +test
RBD IgG, POP_3415, 675, 0.0589, population samples, seronegative, 0.4772, 0.7568, child
no +test
RBD IgG, POP_3415, 2025, 0.0502, population samples, seronegative, 0.4772, 0.7568, child
no +test
RBD IgG, POP_3428, 25, 3.4995, population samples, seropositive, 8.8740, 0.7568, child
no +test
RBD IgG, POP_3428, 75, 3.0464, population samples, seropositive, 8.8740, 0.7568, child
no +test
RBD IgG, POP_3428, 225, 1.8319, population samples, seropositive, 8.8740, 0.7568, child
no +test
RBD IgG, POP_3428, 675, 1.2089, population samples, seropositive, 8.8740, 0.7568, child
no +test
RBD IgG, POP_3428, 2025, 0.4810, population samples, seropositive, 8.8740, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_3429, 25, 0.5839, population samples, seronegative, 0.8966, 0.7568, child
no +test
RBD IgG, POP_3429, 75, 0.3304, population samples, seronegative, 0.8966, 0.7568, child
no +test
RBD IgG, POP_3429, 225, 0.0955, population samples, seronegative, 0.8966, 0.7568, child
no +test
RBD IgG, POP_3429, 675, 0.0703, population samples, seronegative, 0.8966, 0.7568, child
no +test
RBD IgG, POP_3429, 2025, 0.0560, population samples, seronegative, 0.8966, 0.7568, child
no +test
RBD IgG, POP_3483, 25, 0.2533, population samples, seronegative, 0.4484, 0.7568, child
no +test
RBD IgG, POP_3483, 75, 0.1258, population samples, seronegative, 0.4484, 0.7568, child
no +test
RBD IgG, POP_3483, 225, 0.0736, population samples, seronegative, 0.4484, 0.7568, child
no +test
RBD IgG, POP_3483, 675, 0.0564, population samples, seronegative, 0.4484, 0.7568, child
no +test
RBD IgG, POP_3483, 2025, 0.0514, population samples, seronegative, 0.4484, 0.7568, child
no +test
RBD IgG, POP_3493, 25, 0.1119, population samples, seronegative, 0.2793, 0.7568, child
no +test
RBD IgG, POP_3493, 75, 0.0696, population samples, seronegative, 0.2793, 0.7568, child
no +test
RBD IgG, POP_3493, 225, 0.0553, population samples, seronegative, 0.2793, 0.7568, child
no +test
RBD IgG, POP_3493, 675, 0.0493, population samples, seronegative, 0.2793, 0.7568, child
no +test
RBD IgG, POP_3493, 2025, 0.0482, population samples, seronegative, 0.2793, 0.7568, child
no +test
RBD IgG, POP_3504, 25, 0.1474, population samples, seronegative, 0.4131, 0.7568, child
no +test
RBD IgG, POP_3504, 75, 0.1731, population samples, seronegative, 0.4131, 0.7568, child
no +test
RBD IgG, POP_3504, 225, 0.0575, population samples, seronegative, 0.4131, 0.7568, child
no +test
RBD IgG, POP_3504, 675, 0.0484, population samples, seronegative, 0.4131, 0.7568, child
no +test
RBD IgG, POP_3504, 2025, 0.0466, population samples, seronegative, 0.4131, 0.7568, child
no +test
RBD IgG, POP_3625, 25, 0.3703, population samples, seronegative, 0.5675, 0.7568, child
no +test
RBD IgG, POP_3625, 75, 0.1651, population samples, seronegative, 0.5675, 0.7568, child
no +test
RBD IgG, POP_3625, 225, 0.0786, population samples, seronegative, 0.5675, 0.7568, child
no +test
RBD IgG, POP_3625, 675, 0.0613, population samples, seronegative, 0.5675, 0.7568, child
no +test
RBD IgG, POP_3625, 2025, 0.0528, population samples, seronegative, 0.5675, 0.7568, child
no +test
RBD IgG, POP_3641, 25, 0.1411, population samples, seronegative, 0.3186, 0.7568, child
no +test
RBD IgG, POP_3641, 75, 0.0876, population samples, seronegative, 0.3186, 0.7568, child
no +test
RBD IgG, POP_3641, 225, 0.0571, population samples, seronegative, 0.3186, 0.7568, child
no +test
RBD IgG, POP_3641, 675, 0.0514, population samples, seronegative, 0.3186, 0.7568, child
no +test
RBD IgG, POP_3641, 2025, 0.0467, population samples, seronegative, 0.3186, 0.7568, child
no +test
RBD IgG, POP_3707, 25, 0.1067, population samples, seronegative, 0.2699, 0.7568, child
no +test
RBD IgG, POP_3707, 75, 0.0692, population samples, seronegative, 0.2699, 0.7568, child
no +test
RBD IgG, POP_3707, 225, 0.0525, population samples, seronegative, 0.2699, 0.7568, child
no +test
RBD IgG, POP_3707, 675, 0.0477, population samples, seronegative, 0.2699, 0.7568, child
no +test

2020.05.26.20114124-3.txt

RBD IgG, POP_3707, 2025, 0.0458, population samples, seronegative, 0.2699, 0.7568, child
no +test
RBD IgG, POP_3720, 25, 0.1275, population samples, seronegative, 0.3016, 0.7568, child
no +test
RBD IgG, POP_3720, 75, 0.0785, population samples, seronegative, 0.3016, 0.7568, child
no +test
RBD IgG, POP_3720, 225, 0.0574, population samples, seronegative, 0.3016, 0.7568, child
no +test
RBD IgG, POP_3720, 675, 0.0515, population samples, seronegative, 0.3016, 0.7568, child
no +test
RBD IgG, POP_3720, 2025, 0.0468, population samples, seronegative, 0.3016, 0.7568, child
no +test
Spike IgG, 16AFBA79, 25, 2.5879, adult convalescent
sera, seropositive, 5.0013, 3.3724, adult 3-8 wks
Spike IgG, 16AFBA79, 75, 1.8545, adult convalescent
sera, seropositive, 5.0013, 3.3724, adult 3-8 wks
Spike IgG, 16AFBA79, 225, 0.8891, adult convalescent
sera, seropositive, 5.0013, 3.3724, adult 3-8 wks
Spike IgG, 16AFBA79, 675, 0.4266, adult convalescent
sera, seropositive, 5.0013, 3.3724, adult 3-8 wks
Spike IgG, 16AFBA79, 2025, 0.1765, adult convalescent
sera, seropositive, 5.0013, 3.3724, adult 3-8 wks
Spike IgG, 2008-2015 SERA POOL, 25, 0.9319, pre-2020 sera
pool, seronegative, 1.2342, 3.3724, pre-2020
Spike IgG, 2008-2015 SERA POOL, 75, 0.3892, pre-2020 sera
pool, seronegative, 1.2342, 3.3724, pre-2020
Spike IgG, 2008-2015 SERA POOL, 225, 0.1564, pre-2020 sera
pool, seronegative, 1.2342, 3.3724, pre-2020
Spike IgG, 2008-2015 SERA POOL, 675, 0.0834, pre-2020 sera
pool, seronegative, 1.2342, 3.3724, pre-2020
Spike IgG, 2008-2015 SERA POOL, 2025, 0.0569, pre-2020 sera
pool, seronegative, 1.2342, 3.3724, pre-2020
Spike IgG, 2017-2018 SERA POOL, 25, 0.8890, pre-2020 sera
pool, seronegative, 1.1440, 3.3724, pre-2020
Spike IgG, 2017-2018 SERA POOL, 75, 0.3431, pre-2020 sera
pool, seronegative, 1.1440, 3.3724, pre-2020
Spike IgG, 2017-2018 SERA POOL, 225, 0.1449, pre-2020 sera
pool, seronegative, 1.1440, 3.3724, pre-2020
Spike IgG, 2017-2018 SERA POOL, 675, 0.0802, pre-2020 sera
pool, seronegative, 1.1440, 3.3724, pre-2020
Spike IgG, 2017-2018 SERA POOL, 2025, 0.0571, pre-2020 sera
pool, seronegative, 1.1440, 3.3724, pre-2020
Spike IgG, 3A8087A5, 25, 3.2966, adult convalescent
sera, seropositive, 13.4697, 3.3724, adult 3-8 wks
Spike IgG, 3A8087A5, 75, 3.4515, adult convalescent
sera, seropositive, 13.4697, 3.3724, adult 3-8 wks
Spike IgG, 3A8087A5, 225, 3.3762, adult convalescent
sera, seropositive, 13.4697, 3.3724, adult 3-8 wks
Spike IgG, 3A8087A5, 675, 2.8721, adult convalescent
sera, seropositive, 13.4697, 3.3724, adult 3-8 wks
Spike IgG, 3A8087A5, 2025, 1.8251, adult convalescent
sera, seropositive, 13.4697, 3.3724, adult 3-8 wks
Spike IgG, 4AA8DB81, 25, 3.9255, adult convalescent
sera, seropositive, 15.4882, 3.3724, adult 3-8 wks
Spike IgG, 4AA8DB81, 75, 3.6816, adult convalescent
sera, seropositive, 15.4882, 3.3724, adult 3-8 wks
Spike IgG, 4AA8DB81, 225, 3.5233, adult convalescent
sera, seropositive, 15.4882, 3.3724, adult 3-8 wks
Spike IgG, 4AA8DB81, 675, 3.4839, adult convalescent
sera, seropositive, 15.4882, 3.3724, adult 3-8 wks
Spike IgG, 4AA8DB81, 2025, 2.8929, adult convalescent
sera, seropositive, 15.4882, 3.3724, adult 3-8 wks
Spike IgG, 4CBCB386, 25, 0.2753, adult pre-convalescent
sera, seronegative, 0.5402, 3.3724, adult <1 wk
Spike IgG, 4CBCB386, 75, 0.1424, adult pre-convalescent
sera, seronegative, 0.5402, 3.3724, adult <1 wk
Spike IgG, 4CBCB386, 225, 0.0903, adult pre-convalescent
sera, seronegative, 0.5402, 3.3724, adult <1 wk

2020.05.26.20114124-3.txt

Spike IgG,4CBCB386,675,0.0831,adult pre-convalescent
sera,seronegative,0.5402,3.3724,adult <1 wk
Spike IgG,4CBCB386,2025,0.0765,adult pre-convalescent
sera,seronegative,0.5402,3.3724,adult <1 wk
Spike IgG,803BE443,25,4.0000,adult convalescent
sera,seropositive,14.0494,3.3724,adult 3-8 wks
Spike IgG,803BE443,75,3.5910,adult convalescent
sera,seropositive,14.0494,3.3724,adult 3-8 wks
Spike IgG,803BE443,225,3.4012,adult convalescent
sera,seropositive,14.0494,3.3724,adult 3-8 wks
Spike IgG,803BE443,675,2.6751,adult convalescent
sera,seropositive,14.0494,3.3724,adult 3-8 wks
Spike IgG,803BE443,2025,2.2421,adult convalescent
sera,seropositive,14.0494,3.3724,adult 3-8 wks
Spike IgG,A0D66F9E,25,2.8030,adult convalescent
sera,seropositive,8.4079,3.3724,adult 3-8 wks
Spike IgG,A0D66F9E,75,2.5834,adult convalescent
sera,seropositive,8.4079,3.3724,adult 3-8 wks
Spike IgG,A0D66F9E,225,2.1088,adult convalescent
sera,seropositive,8.4079,3.3724,adult 3-8 wks
Spike IgG,A0D66F9E,675,1.2975,adult convalescent
sera,seropositive,8.4079,3.3724,adult 3-8 wks
Spike IgG,A0D66F9E,2025,0.5240,adult convalescent
sera,seropositive,8.4079,3.3724,adult 3-8 wks
Spike IgG,COVID_003,25,3.8418,COVID samples,seropositive,16.3642,3.3724,child 4
wks
Spike IgG,COVID_003,75,3.8424,COVID samples,seropositive,16.3642,3.3724,child 4
wks
Spike IgG,COVID_003,225,3.7777,COVID samples,seropositive,16.3642,3.3724,child 4
wks
Spike IgG,COVID_003,675,3.5825,COVID samples,seropositive,16.3642,3.3724,child 4
wks
Spike IgG,COVID_003,2025,3.5436,COVID samples,seropositive,16.3642,3.3724,child
4 wks
Spike IgG,COVID_004,25,3.8057,COVID samples,seropositive,12.7555,3.3724,child 1
wk
Spike IgG,COVID_004,75,3.6813,COVID samples,seropositive,12.7555,3.3724,child 1
wk
Spike IgG,COVID_004,225,2.9846,COVID samples,seropositive,12.7555,3.3724,child 1
wk
Spike IgG,COVID_004,675,2.3397,COVID samples,seropositive,12.7555,3.3724,child 1
wk
Spike IgG,COVID_004,2025,1.4043,COVID samples,seropositive,12.7555,3.3724,child
1 wk
Spike IgG,COV_0001,25,1.9626,population samples,seronegative,2.8804,3.3724,child
<1 wk
Spike IgG,COV_0001,75,0.9957,population samples,seronegative,2.8804,3.3724,child
<1 wk
Spike IgG,COV_0001,225,0.4438,population
samples,seronegative,2.8804,3.3724,child <1 wk
Spike IgG,COV_0001,675,0.1586,population
samples,seronegative,2.8804,3.3724,child <1 wk
Spike IgG,COV_0001,2025,0.0849,population
samples,seronegative,2.8804,3.3724,child <1 wk
Spike IgG,COV_0004,25,1.7023,population samples,seronegative,2.7332,3.3724,child
<1 wk
Spike IgG,COV_0004,75,0.9925,population samples,seronegative,2.7332,3.3724,child
<1 wk
Spike IgG,COV_0004,225,0.4258,population
samples,seronegative,2.7332,3.3724,child <1 wk
Spike IgG,COV_0004,675,0.1739,population
samples,seronegative,2.7332,3.3724,child <1 wk
Spike IgG,COV_0004,2025,0.0891,population
samples,seronegative,2.7332,3.3724,child <1 wk
Spike IgG,COV_0005,25,3.6351,population
samples,seropositive,13.9758,3.3724,child 2 wks
Spike IgG,COV_0005,75,3.5841,population
samples,seropositive,13.9758,3.3724,child 2 wks

2020.05.26.20114124-3.txt

Spike IgG,COV_0005,225,3.2126,population
samples,seropositive,13.9758,3.3724,child 2 wks
Spike IgG,COV_0005,675,3.0294,population
samples,seropositive,13.9758,3.3724,child 2 wks
Spike IgG,COV_0005,2025,2.1554,population
samples,seropositive,13.9758,3.3724,child 2 wks
Spike IgG,COV_0007,25,3.9594,population
samples,seropositive,16.3197,3.3724,child 2 wks
Spike IgG,COV_0007,75,3.8125,population
samples,seropositive,16.3197,3.3724,child 2 wks
Spike IgG,COV_0007,225,3.7025,population
samples,seropositive,16.3197,3.3724,child 2 wks
Spike IgG,COV_0007,675,3.8801,population
samples,seropositive,16.3197,3.3724,child 2 wks
Spike IgG,COV_0007,2025,2.9601,population
samples,seropositive,16.3197,3.3724,child 2 wks
Spike IgG,FH001RZ,25,0.6918,pre-2020 serum,seronegative,1.0146,3.3724,pre-2020
Spike IgG,FH001RZ,75,0.3055,pre-2020 serum,seronegative,1.0146,3.3724,pre-2020
Spike IgG,FH001RZ,225,0.1506,pre-2020 serum,seronegative,1.0146,3.3724,pre-2020
Spike IgG,FH001RZ,675,0.0897,pre-2020 serum,seronegative,1.0146,3.3724,pre-2020
Spike IgG,FH001RZ,2025,0.0636,pre-2020 serum,seronegative,1.0146,3.3724,pre-2020
Spike IgG,FH002CG,25,0.5250,pre-2020 serum,seronegative,0.7273,3.3724,pre-2020
Spike IgG,FH002CG,75,0.2071,pre-2020 serum,seronegative,0.7273,3.3724,pre-2020
Spike IgG,FH002CG,225,0.0996,pre-2020 serum,seronegative,0.7273,3.3724,pre-2020
Spike IgG,FH002CG,675,0.0664,pre-2020 serum,seronegative,0.7273,3.3724,pre-2020
Spike IgG,FH002CG,2025,0.0527,pre-2020 serum,seronegative,0.7273,3.3724,pre-2020
Spike IgG,FH003MJ,25,0.6802,pre-2020 serum,seronegative,0.9547,3.3724,pre-2020
Spike IgG,FH003MJ,75,0.3024,pre-2020 serum,seronegative,0.9547,3.3724,pre-2020
Spike IgG,FH003MJ,225,0.1255,pre-2020 serum,seronegative,0.9547,3.3724,pre-2020
Spike IgG,FH003MJ,675,0.0739,pre-2020 serum,seronegative,0.9547,3.3724,pre-2020
Spike IgG,FH003MJ,2025,0.0543,pre-2020 serum,seronegative,0.9547,3.3724,pre-2020
Spike IgG,FH004MM,25,0.6037,pre-2020 serum,seronegative,0.9047,3.3724,pre-2020
Spike IgG,FH004MM,75,0.2886,pre-2020 serum,seronegative,0.9047,3.3724,pre-2020
Spike IgG,FH004MM,225,0.1264,pre-2020 serum,seronegative,0.9047,3.3724,pre-2020
Spike IgG,FH004MM,675,0.0765,pre-2020 serum,seronegative,0.9047,3.3724,pre-2020
Spike IgG,FH004MM,2025,0.0603,pre-2020 serum,seronegative,0.9047,3.3724,pre-2020
Spike IgG,FH005DJ,25,1.2527,pre-2020 serum,seronegative,1.7041,3.3724,pre-2020
Spike IgG,FH005DJ,75,0.5558,pre-2020 serum,seronegative,1.7041,3.3724,pre-2020
Spike IgG,FH005DJ,225,0.2262,pre-2020 serum,seronegative,1.7041,3.3724,pre-2020
Spike IgG,FH005DJ,675,0.1090,pre-2020 serum,seronegative,1.7041,3.3724,pre-2020
Spike IgG,FH005DJ,2025,0.0675,pre-2020 serum,seronegative,1.7041,3.3724,pre-2020
Spike IgG,FH006SM,25,1.1263,pre-2020 serum,seronegative,1.3825,3.3724,pre-2020
Spike IgG,FH006SM,75,0.4208,pre-2020 serum,seronegative,1.3825,3.3724,pre-2020
Spike IgG,FH006SM,225,0.1507,pre-2020 serum,seronegative,1.3825,3.3724,pre-2020
Spike IgG,FH006SM,675,0.0949,pre-2020 serum,seronegative,1.3825,3.3724,pre-2020
Spike IgG,FH006SM,2025,0.0577,pre-2020 serum,seronegative,1.3825,3.3724,pre-2020
Spike IgG,FH007TR,25,0.3268,pre-2020 serum,seronegative,0.5412,3.3724,pre-2020
Spike IgG,FH007TR,75,0.1545,pre-2020 serum,seronegative,0.5412,3.3724,pre-2020
Spike IgG,FH007TR,225,0.0906,pre-2020 serum,seronegative,0.5412,3.3724,pre-2020
Spike IgG,FH007TR,675,0.0596,pre-2020 serum,seronegative,0.5412,3.3724,pre-2020
Spike IgG,FH007TR,2025,0.0490,pre-2020 serum,seronegative,0.5412,3.3724,pre-2020
Spike IgG,FH009NT,25,0.5806,pre-2020 serum,seronegative,0.8304,3.3724,pre-2020
Spike IgG,FH009NT,75,0.2477,pre-2020 serum,seronegative,0.8304,3.3724,pre-2020
Spike IgG,FH009NT,225,0.1187,pre-2020 serum,seronegative,0.8304,3.3724,pre-2020
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Spike IgG,FH009NT,2025,0.0564,pre-2020 serum,seronegative,0.8304,3.3724,pre-2020
Spike IgG,FH00WC,25,0.3195,pre-2020 serum,seronegative,0.5104,3.3724,pre-2020
Spike IgG,FH00WC,75,0.1375,pre-2020 serum,seronegative,0.5104,3.3724,pre-2020
Spike IgG,FH00WC,225,0.0841,pre-2020 serum,seronegative,0.5104,3.3724,pre-2020
Spike IgG,FH00WC,675,0.0584,pre-2020 serum,seronegative,0.5104,3.3724,pre-2020
Spike IgG,FH00WC,2025,0.0497,pre-2020 serum,seronegative,0.5104,3.3724,pre-2020
Spike IgG,FH010WB,25,0.4217,pre-2020 serum,seronegative,0.6634,3.3724,pre-2020
Spike IgG,FH010WB,75,0.1986,pre-2020 serum,seronegative,0.6634,3.3724,pre-2020
Spike IgG,FH010WB,225,0.0969,pre-2020 serum,seronegative,0.6634,3.3724,pre-2020
Spike IgG,FH010WB,675,0.0701,pre-2020 serum,seronegative,0.6634,3.3724,pre-2020
Spike IgG,FH010WB,2025,0.0549,pre-2020 serum,seronegative,0.6634,3.3724,pre-2020
Spike IgG,FH011KG,25,0.4807,pre-2020 serum,seronegative,0.8064,3.3724,pre-2020
Spike IgG,FH011KG,75,0.2901,pre-2020 serum,seronegative,0.8064,3.3724,pre-2020

2020.05.26.20114124-3.txt

Spike IgG, FH011KG, 225, 0.1160, pre-2020 serum, seronegative, 0.8064, 3.3724, pre-2020
Spike IgG, FH011KG, 675, 0.0623, pre-2020 serum, seronegative, 0.8064, 3.3724, pre-2020
Spike IgG, FH011KG, 2025, 0.0506, pre-2020 serum, seronegative, 0.8064, 3.3724, pre-2020
Spike IgG, FH012MA, 25, 1.4878, pre-2020 serum, seronegative, 2.1891, 3.3724, pre-2020
Spike IgG, FH012MA, 75, 0.7933, pre-2020 serum, seronegative, 2.1891, 3.3724, pre-2020
Spike IgG, FH012MA, 225, 0.3028, pre-2020 serum, seronegative, 2.1891, 3.3724, pre-2020
Spike IgG, FH012MA, 675, 0.1187, pre-2020 serum, seronegative, 2.1891, 3.3724, pre-2020
Spike IgG, FH012MA, 2025, 0.0678, pre-2020 serum, seronegative, 2.1891, 3.3724, pre-2020
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Spike IgG, POP_0001, 75, 0.1874, population samples, seronegative, 0.6595, 3.3724, child
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Spike IgG, POP_0001, 675, 0.0661, population
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Spike IgG, POP_0003, 675, 0.0600, population
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Spike IgG, POP_0003, 2025, 0.0505, population
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Spike IgG, POP_0015, 225, 0.6030, population
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Spike IgG, POP_0015, 675, 0.2561, population
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Spike IgG, POP_0015, 2025, 0.1107, population
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Spike IgG, POP_0155, 675, 0.0633, population
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2020.05.26.20114124-3.txt

Spike IgG,POP_0180,25,0.1655,population samples,seronegative,0.3285,3.3724,child
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Spike IgG,POP_0181,675,0.0500,population
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Spike IgG,POP_0185,2025,0.0478,population
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Spike IgG,POP_0353,25,1.5747,population samples,seronegative,2.0536,3.3724,child
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Spike IgG,POP_0402,225,0.1802,population
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samples,seronegative,1.4219,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_0402,2025,0.0607,population
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2020.05.26.20114124-3.txt

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2020.05.26.20114124-3.txt

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samples,seronegative,0.6940,3.3724,child no +test
Spike IgG,POP_0618,675,0.0717,population
samples,seronegative,0.6940,3.3724,child no +test
Spike IgG,POP_0618,2025,0.0562,population
samples,seronegative,0.6940,3.3724,child no +test
Spike IgG,POP_0691,25,0.3961,population samples,seronegative,0.6298,3.3724,child
no +test
Spike IgG,POP_0691,75,0.1868,population samples,seronegative,0.6298,3.3724,child
no +test
Spike IgG,POP_0691,225,0.0936,population
samples,seronegative,0.6298,3.3724,child no +test
Spike IgG,POP_0691,675,0.0688,population
samples,seronegative,0.6298,3.3724,child no +test
Spike IgG,POP_0691,2025,0.0520,population
samples,seronegative,0.6298,3.3724,child no +test
Spike IgG,POP_0717,25,0.8344,population samples,seronegative,1.0731,3.3724,child
no +test
Spike IgG,POP_0717,75,0.3238,population samples,seronegative,1.0731,3.3724,child
no +test
Spike IgG,POP_0717,225,0.1286,population
samples,seronegative,1.0731,3.3724,child no +test
Spike IgG,POP_0717,675,0.0787,population
samples,seronegative,1.0731,3.3724,child no +test
Spike IgG,POP_0717,2025,0.0570,population
samples,seronegative,1.0731,3.3724,child no +test
Spike IgG,POP_0721,25,0.9705,population samples,seronegative,1.2048,3.3724,child
no +test
Spike IgG,POP_0721,75,0.3616,population samples,seronegative,1.2048,3.3724,child
no +test
Spike IgG,POP_0721,225,0.1477,population
samples,seronegative,1.2048,3.3724,child no +test
Spike IgG,POP_0721,675,0.0742,population
samples,seronegative,1.2048,3.3724,child no +test
Spike IgG,POP_0721,2025,0.0558,population
samples,seronegative,1.2048,3.3724,child no +test
Spike IgG,POP_0731,25,0.7382,population samples,seronegative,1.0064,3.3724,child
no +test
Spike IgG,POP_0731,75,0.3083,population samples,seronegative,1.0064,3.3724,child
no +test
Spike IgG,POP_0731,225,0.1347,population
samples,seronegative,1.0064,3.3724,child no +test
Spike IgG,POP_0731,675,0.0745,population
samples,seronegative,1.0064,3.3724,child no +test
Spike IgG,POP_0731,2025,0.0589,population
samples,seronegative,1.0064,3.3724,child no +test
Spike IgG,POP_0741,25,0.7246,population samples,seronegative,0.9644,3.3724,child
no +test
Spike IgG,POP_0741,75,0.3042,population samples,seronegative,0.9644,3.3724,child
no +test
Spike IgG,POP_0741,225,0.1173,population
samples,seronegative,0.9644,3.3724,child no +test
Spike IgG,POP_0741,675,0.0688,population
samples,seronegative,0.9644,3.3724,child no +test
Spike IgG,POP_0741,2025,0.0504,population
samples,seronegative,0.9644,3.3724,child no +test
Spike IgG,POP_0872,25,0.4034,population samples,seronegative,0.6187,3.3724,child
no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_0872,75,0.1824,population samples,seronegative,0.6187,3.3724,child
no +test
Spike IgG,POP_0872,225,0.0920,population
samples,seronegative,0.6187,3.3724,child no +test
Spike IgG,POP_0872,675,0.0620,population
samples,seronegative,0.6187,3.3724,child no +test
Spike IgG,POP_0872,2025,0.0501,population
samples,seronegative,0.6187,3.3724,child no +test
Spike IgG,POP_0879,25,0.4205,population samples,seronegative,0.6128,3.3724,child
no +test
Spike IgG,POP_0879,75,0.1751,population samples,seronegative,0.6128,3.3724,child
no +test
Spike IgG,POP_0879,225,0.0884,population
samples,seronegative,0.6128,3.3724,child no +test
Spike IgG,POP_0879,675,0.0596,population
samples,seronegative,0.6128,3.3724,child no +test
Spike IgG,POP_0879,2025,0.0489,population
samples,seronegative,0.6128,3.3724,child no +test
Spike IgG,POP_0883,25,0.4880,population samples,seronegative,0.6981,3.3724,child
no +test
Spike IgG,POP_0883,75,0.2092,population samples,seronegative,0.6981,3.3724,child
no +test
Spike IgG,POP_0883,225,0.0971,population
samples,seronegative,0.6981,3.3724,child no +test
Spike IgG,POP_0883,675,0.0599,population
samples,seronegative,0.6981,3.3724,child no +test
Spike IgG,POP_0883,2025,0.0504,population
samples,seronegative,0.6981,3.3724,child no +test
Spike IgG,POP_0952,25,0.7846,population samples,seronegative,1.0353,3.3724,child
no +test
Spike IgG,POP_0952,75,0.3142,population samples,seronegative,1.0353,3.3724,child
no +test
Spike IgG,POP_0952,225,0.1259,population
samples,seronegative,1.0353,3.3724,child no +test
Spike IgG,POP_0952,675,0.0821,population
samples,seronegative,1.0353,3.3724,child no +test
Spike IgG,POP_0952,2025,0.0557,population
samples,seronegative,1.0353,3.3724,child no +test
Spike IgG,POP_0977,25,0.9400,population samples,seronegative,1.4788,3.3724,child
no +test
Spike IgG,POP_0977,75,0.5534,population samples,seronegative,1.4788,3.3724,child
no +test
Spike IgG,POP_0977,225,0.1872,population
samples,seronegative,1.4788,3.3724,child no +test
Spike IgG,POP_0977,675,0.1030,population
samples,seronegative,1.4788,3.3724,child no +test
Spike IgG,POP_0977,2025,0.0650,population
samples,seronegative,1.4788,3.3724,child no +test
Spike IgG,POP_1062,25,0.8214,population samples,seronegative,1.1146,3.3724,child
no +test
Spike IgG,POP_1062,75,0.3508,population samples,seronegative,1.1146,3.3724,child
no +test
Spike IgG,POP_1062,225,0.1445,population
samples,seronegative,1.1146,3.3724,child no +test
Spike IgG,POP_1062,675,0.0798,population
samples,seronegative,1.1146,3.3724,child no +test
Spike IgG,POP_1062,2025,0.0575,population
samples,seronegative,1.1146,3.3724,child no +test
Spike IgG,POP_1220,25,1.0253,population samples,seronegative,1.3781,3.3724,child
no +test
Spike IgG,POP_1220,75,0.4433,population samples,seronegative,1.3781,3.3724,child
no +test
Spike IgG,POP_1220,225,0.1806,population
samples,seronegative,1.3781,3.3724,child no +test
Spike IgG,POP_1220,675,0.0885,population
samples,seronegative,1.3781,3.3724,child no +test
Spike IgG,POP_1220,2025,0.0587,population
samples,seronegative,1.3781,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_1230,25,0.6694,population samples,seronegative,0.9532,3.3724,child
no +test
Spike IgG,POP_1230,75,0.2939,population samples,seronegative,0.9532,3.3724,child
no +test
Spike IgG,POP_1230,225,0.1357,population
samples,seronegative,0.9532,3.3724,child no +test
Spike IgG,POP_1230,675,0.0759,population
samples,seronegative,0.9532,3.3724,child no +test
Spike IgG,POP_1230,2025,0.0549,population
samples,seronegative,0.9532,3.3724,child no +test
Spike IgG,POP_1231,25,0.3993,population samples,seronegative,0.5837,3.3724,child
no +test
Spike IgG,POP_1231,75,0.1634,population samples,seronegative,0.5837,3.3724,child
no +test
Spike IgG,POP_1231,225,0.0852,population
samples,seronegative,0.5837,3.3724,child no +test
Spike IgG,POP_1231,675,0.0593,population
samples,seronegative,0.5837,3.3724,child no +test
Spike IgG,POP_1231,2025,0.0475,population
samples,seronegative,0.5837,3.3724,child no +test
Spike IgG,POP_1232,25,0.8221,population samples,seronegative,1.1455,3.3724,child
no +test
Spike IgG,POP_1232,75,0.3668,population samples,seronegative,1.1455,3.3724,child
no +test
Spike IgG,POP_1232,225,0.1563,population
samples,seronegative,1.1455,3.3724,child no +test
Spike IgG,POP_1232,675,0.0804,population
samples,seronegative,1.1455,3.3724,child no +test
Spike IgG,POP_1232,2025,0.0562,population
samples,seronegative,1.1455,3.3724,child no +test
Spike IgG,POP_1239,25,0.7002,population samples,seronegative,0.9504,3.3724,child
no +test
Spike IgG,POP_1239,75,0.2826,population samples,seronegative,0.9504,3.3724,child
no +test
Spike IgG,POP_1239,225,0.1359,population
samples,seronegative,0.9504,3.3724,child no +test
Spike IgG,POP_1239,675,0.0702,population
samples,seronegative,0.9504,3.3724,child no +test
Spike IgG,POP_1239,2025,0.0526,population
samples,seronegative,0.9504,3.3724,child no +test
Spike IgG,POP_1409,25,0.9281,population samples,seronegative,1.1976,3.3724,child
no +test
Spike IgG,POP_1409,75,0.3574,population samples,seronegative,1.1976,3.3724,child
no +test
Spike IgG,POP_1409,225,0.1641,population
samples,seronegative,1.1976,3.3724,child no +test
Spike IgG,POP_1409,675,0.0768,population
samples,seronegative,1.1976,3.3724,child no +test
Spike IgG,POP_1409,2025,0.0555,population
samples,seronegative,1.1976,3.3724,child no +test
Spike IgG,POP_1466,25,2.0480,population samples,seronegative,3.2975,3.3724,child
no +test
Spike IgG,POP_1466,75,1.1744,population samples,seronegative,3.2975,3.3724,child
no +test
Spike IgG,POP_1466,225,0.5253,population
samples,seronegative,3.2975,3.3724,child no +test
Spike IgG,POP_1466,675,0.2262,population
samples,seronegative,3.2975,3.3724,child no +test
Spike IgG,POP_1466,2025,0.1033,population
samples,seronegative,3.2975,3.3724,child no +test
Spike IgG,POP_1496,25,0.3525,population samples,seronegative,0.5555,3.3724,child
no +test
Spike IgG,POP_1496,75,0.1588,population samples,seronegative,0.5555,3.3724,child
no +test
Spike IgG,POP_1496,225,0.0870,population
samples,seronegative,0.5555,3.3724,child no +test
Spike IgG,POP_1496,675,0.0589,population
samples,seronegative,0.5555,3.3724,child no +test

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2020.05.26.20114124-3.txt

Spike IgG,POP_1496,2025,0.0493,population
samples,seronegative,0.5555,3.3724,child no +test
Spike IgG,POP_1556,25,0.6715,population samples,seronegative,0.9404,3.3724,child
no +test
Spike IgG,POP_1556,75,0.2840,population samples,seronegative,0.9404,3.3724,child
no +test
Spike IgG,POP_1556,225,0.1343,population
samples,seronegative,0.9404,3.3724,child no +test
Spike IgG,POP_1556,675,0.0744,population
samples,seronegative,0.9404,3.3724,child no +test
Spike IgG,POP_1556,2025,0.0551,population
samples,seronegative,0.9404,3.3724,child no +test
Spike IgG,POP_1572,25,3.4985,population
samples,seropositive,12.6246,3.3724,child 3 wks
Spike IgG,POP_1572,75,3.4696,population
samples,seropositive,12.6246,3.3724,child 3 wks
Spike IgG,POP_1572,225,3.1554,population
samples,seropositive,12.6246,3.3724,child 3 wks
Spike IgG,POP_1572,675,2.3830,population
samples,seropositive,12.6246,3.3724,child 3 wks
Spike IgG,POP_1572,2025,1.4684,population
samples,seropositive,12.6246,3.3724,child 3 wks
Spike IgG,POP_1579,25,1.6470,population samples,seronegative,2.6468,3.3724,child
no +test
Spike IgG,POP_1579,75,0.9368,population samples,seronegative,2.6468,3.3724,child
no +test
Spike IgG,POP_1579,225,0.4254,population
samples,seronegative,2.6468,3.3724,child no +test
Spike IgG,POP_1579,675,0.1763,population
samples,seronegative,2.6468,3.3724,child no +test
Spike IgG,POP_1579,2025,0.0944,population
samples,seronegative,2.6468,3.3724,child no +test
Spike IgG,POP_1582,25,0.8414,population samples,seronegative,1.3245,3.3724,child
no +test
Spike IgG,POP_1582,75,0.4567,population samples,seronegative,1.3245,3.3724,child
no +test
Spike IgG,POP_1582,225,0.1994,population
samples,seronegative,1.3245,3.3724,child no +test
Spike IgG,POP_1582,675,0.0990,population
samples,seronegative,1.3245,3.3724,child no +test
Spike IgG,POP_1582,2025,0.0597,population
samples,seronegative,1.3245,3.3724,child no +test
Spike IgG,POP_1686,25,1.9776,population samples,seronegative,3.2695,3.3724,child
no +test
Spike IgG,POP_1686,75,1.1673,population samples,seronegative,3.2695,3.3724,child
no +test
Spike IgG,POP_1686,225,0.5313,population
samples,seronegative,3.2695,3.3724,child no +test
Spike IgG,POP_1686,675,0.2342,population
samples,seronegative,3.2695,3.3724,child no +test
Spike IgG,POP_1686,2025,0.1088,population
samples,seronegative,3.2695,3.3724,child no +test
Spike IgG,POP_1691,25,0.8736,population samples,seronegative,1.2708,3.3724,child
no +test
Spike IgG,POP_1691,75,0.4108,population samples,seronegative,1.2708,3.3724,child
no +test
Spike IgG,POP_1691,225,0.1875,population
samples,seronegative,1.2708,3.3724,child no +test
Spike IgG,POP_1691,675,0.0918,population
samples,seronegative,1.2708,3.3724,child no +test
Spike IgG,POP_1691,2025,0.0596,population
samples,seronegative,1.2708,3.3724,child no +test
Spike IgG,POP_1736,25,0.2841,population samples,seronegative,0.4502,3.3724,child
no +test
Spike IgG,POP_1736,75,0.1219,population samples,seronegative,0.4502,3.3724,child
no +test
Spike IgG,POP_1736,225,0.0696,population
samples,seronegative,0.4502,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_1736,675,0.0527,population
samples,seronegative,0.4502,3.3724,child no +test
Spike IgG,POP_1736,2025,0.0470,population
samples,seronegative,0.4502,3.3724,child no +test
Spike IgG,POP_1737,25,0.3352,population samples,seronegative,0.5110,3.3724,child
no +test
Spike IgG,POP_1737,75,0.1396,population samples,seronegative,0.5110,3.3724,child
no +test
Spike IgG,POP_1737,225,0.0779,population
samples,seronegative,0.5110,3.3724,child no +test
Spike IgG,POP_1737,675,0.0558,population
samples,seronegative,0.5110,3.3724,child no +test
Spike IgG,POP_1737,2025,0.0484,population
samples,seronegative,0.5110,3.3724,child no +test
Spike IgG,POP_1755,25,0.4489,population samples,seronegative,0.6616,3.3724,child
no +test
Spike IgG,POP_1755,75,0.2019,population samples,seronegative,0.6616,3.3724,child
no +test
Spike IgG,POP_1755,225,0.0883,population
samples,seronegative,0.6616,3.3724,child no +test
Spike IgG,POP_1755,675,0.0619,population
samples,seronegative,0.6616,3.3724,child no +test
Spike IgG,POP_1755,2025,0.0514,population
samples,seronegative,0.6616,3.3724,child no +test
Spike IgG,POP_1772,25,0.1365,population samples,seronegative,0.3067,3.3724,child
no +test
Spike IgG,POP_1772,75,0.0797,population samples,seronegative,0.3067,3.3724,child
no +test
Spike IgG,POP_1772,225,0.0569,population
samples,seronegative,0.3067,3.3724,child no +test
Spike IgG,POP_1772,675,0.0506,population
samples,seronegative,0.3067,3.3724,child no +test
Spike IgG,POP_1772,2025,0.0475,population
samples,seronegative,0.3067,3.3724,child no +test
Spike IgG,POP_1773,25,0.2344,population samples,seronegative,0.4217,3.3724,child
no +test
Spike IgG,POP_1773,75,0.1222,population samples,seronegative,0.4217,3.3724,child
no +test
Spike IgG,POP_1773,225,0.0665,population
samples,seronegative,0.4217,3.3724,child no +test
Spike IgG,POP_1773,675,0.0533,population
samples,seronegative,0.4217,3.3724,child no +test
Spike IgG,POP_1773,2025,0.0493,population
samples,seronegative,0.4217,3.3724,child no +test
Spike IgG,POP_1774,25,0.4395,population samples,seronegative,0.6446,3.3724,child
no +test
Spike IgG,POP_1774,75,0.1825,population samples,seronegative,0.6446,3.3724,child
no +test
Spike IgG,POP_1774,225,0.0942,population
samples,seronegative,0.6446,3.3724,child no +test
Spike IgG,POP_1774,675,0.0642,population
samples,seronegative,0.6446,3.3724,child no +test
Spike IgG,POP_1774,2025,0.0521,population
samples,seronegative,0.6446,3.3724,child no +test
Spike IgG,POP_1864,25,0.3760,population samples,seronegative,0.5724,3.3724,child
no +test
Spike IgG,POP_1864,75,0.1595,population samples,seronegative,0.5724,3.3724,child
no +test
Spike IgG,POP_1864,225,0.0852,population
samples,seronegative,0.5724,3.3724,child no +test
Spike IgG,POP_1864,675,0.0632,population
samples,seronegative,0.5724,3.3724,child no +test
Spike IgG,POP_1864,2025,0.0503,population
samples,seronegative,0.5724,3.3724,child no +test
Spike IgG,POP_1872,25,0.6041,population samples,seronegative,0.8088,3.3724,child
no +test
Spike IgG,POP_1872,75,0.2271,population samples,seronegative,0.8088,3.3724,child
no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_1872,225,0.1086,population
samples,seronegative,0.8088,3.3724,child no +test
Spike IgG,POP_1872,675,0.0720,population
samples,seronegative,0.8088,3.3724,child no +test
Spike IgG,POP_1872,2025,0.0529,population
samples,seronegative,0.8088,3.3724,child no +test
Spike IgG,POP_1886,25,1.2839,population samples,seronegative,1.6697,3.3724,child
no +test
Spike IgG,POP_1886,75,0.5495,population samples,seronegative,1.6697,3.3724,child
no +test
Spike IgG,POP_1886,225,0.2033,population
samples,seronegative,1.6697,3.3724,child no +test
Spike IgG,POP_1886,675,0.0941,population
samples,seronegative,1.6697,3.3724,child no +test
Spike IgG,POP_1886,2025,0.0620,population
samples,seronegative,1.6697,3.3724,child no +test
Spike IgG,POP_1901,25,0.4502,population samples,seronegative,0.6875,3.3724,child
no +test
Spike IgG,POP_1901,75,0.2047,population samples,seronegative,0.6875,3.3724,child
no +test
Spike IgG,POP_1901,225,0.1051,population
samples,seronegative,0.6875,3.3724,child no +test
Spike IgG,POP_1901,675,0.0652,population
samples,seronegative,0.6875,3.3724,child no +test
Spike IgG,POP_1901,2025,0.0514,population
samples,seronegative,0.6875,3.3724,child no +test
Spike IgG,POP_1949,25,0.8908,population samples,seronegative,1.2492,3.3724,child
no +test
Spike IgG,POP_1949,75,0.3979,population samples,seronegative,1.2492,3.3724,child
no +test
Spike IgG,POP_1949,225,0.1773,population
samples,seronegative,1.2492,3.3724,child no +test
Spike IgG,POP_1949,675,0.0861,population
samples,seronegative,1.2492,3.3724,child no +test
Spike IgG,POP_1949,2025,0.0608,population
samples,seronegative,1.2492,3.3724,child no +test
Spike IgG,POP_2020,25,0.5841,population samples,seronegative,0.7724,3.3724,child
no +test
Spike IgG,POP_2020,75,0.2078,population samples,seronegative,0.7724,3.3724,child
no +test
Spike IgG,POP_2020,225,0.1070,population
samples,seronegative,0.7724,3.3724,child no +test
Spike IgG,POP_2020,675,0.0699,population
samples,seronegative,0.7724,3.3724,child no +test
Spike IgG,POP_2020,2025,0.0526,population
samples,seronegative,0.7724,3.3724,child no +test
Spike IgG,POP_2021,25,0.5079,population samples,seronegative,0.7390,3.3724,child
no +test
Spike IgG,POP_2021,75,0.2237,population samples,seronegative,0.7390,3.3724,child
no +test
Spike IgG,POP_2021,225,0.1040,population
samples,seronegative,0.7390,3.3724,child no +test
Spike IgG,POP_2021,675,0.0647,population
samples,seronegative,0.7390,3.3724,child no +test
Spike IgG,POP_2021,2025,0.0527,population
samples,seronegative,0.7390,3.3724,child no +test
Spike IgG,POP_2027,25,0.6503,population samples,seronegative,0.9188,3.3724,child
no +test
Spike IgG,POP_2027,75,0.2772,population samples,seronegative,0.9188,3.3724,child
no +test
Spike IgG,POP_2027,225,0.1323,population
samples,seronegative,0.9188,3.3724,child no +test
Spike IgG,POP_2027,675,0.0745,population
samples,seronegative,0.9188,3.3724,child no +test
Spike IgG,POP_2027,2025,0.0543,population
samples,seronegative,0.9188,3.3724,child no +test
Spike IgG,POP_2036,25,1.1541,population samples,seronegative,1.6042,3.3724,child
no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_2036,75,0.5294,population samples,seronegative,1.6042,3.3724,child
no +test
Spike IgG,POP_2036,225,0.2180,population
samples,seronegative,1.6042,3.3724,child no +test
Spike IgG,POP_2036,675,0.1036,population
samples,seronegative,1.6042,3.3724,child no +test
Spike IgG,POP_2036,2025,0.0644,population
samples,seronegative,1.6042,3.3724,child no +test
Spike IgG,POP_2074,25,0.4653,population samples,seronegative,0.6229,3.3724,child
no +test
Spike IgG,POP_2074,75,0.1640,population samples,seronegative,0.6229,3.3724,child
no +test
Spike IgG,POP_2074,225,0.0862,population
samples,seronegative,0.6229,3.3724,child no +test
Spike IgG,POP_2074,675,0.0591,population
samples,seronegative,0.6229,3.3724,child no +test
Spike IgG,POP_2074,2025,0.0500,population
samples,seronegative,0.6229,3.3724,child no +test
Spike IgG,POP_2089,25,0.4309,population samples,seronegative,0.6332,3.3724,child
no +test
Spike IgG,POP_2089,75,0.1810,population samples,seronegative,0.6332,3.3724,child
no +test
Spike IgG,POP_2089,225,0.0932,population
samples,seronegative,0.6332,3.3724,child no +test
Spike IgG,POP_2089,675,0.0616,population
samples,seronegative,0.6332,3.3724,child no +test
Spike IgG,POP_2089,2025,0.0502,population
samples,seronegative,0.6332,3.3724,child no +test
Spike IgG,POP_2090,25,0.5959,population samples,seronegative,0.9027,3.3724,child
no +test
Spike IgG,POP_2090,75,0.2894,population samples,seronegative,0.9027,3.3724,child
no +test
Spike IgG,POP_2090,225,0.1309,population
samples,seronegative,0.9027,3.3724,child no +test
Spike IgG,POP_2090,675,0.0757,population
samples,seronegative,0.9027,3.3724,child no +test
Spike IgG,POP_2090,2025,0.0554,population
samples,seronegative,0.9027,3.3724,child no +test
Spike IgG,POP_2109,25,0.5215,population samples,seronegative,0.7499,3.3724,child
no +test
Spike IgG,POP_2109,75,0.2222,population samples,seronegative,0.7499,3.3724,child
no +test
Spike IgG,POP_2109,225,0.1067,population
samples,seronegative,0.7499,3.3724,child no +test
Spike IgG,POP_2109,675,0.0667,population
samples,seronegative,0.7499,3.3724,child no +test
Spike IgG,POP_2109,2025,0.0524,population
samples,seronegative,0.7499,3.3724,child no +test
Spike IgG,POP_2221,25,0.8535,population samples,seronegative,1.1022,3.3724,child
no +test
Spike IgG,POP_2221,75,0.3204,population samples,seronegative,1.1022,3.3724,child
no +test
Spike IgG,POP_2221,225,0.1492,population
samples,seronegative,1.1022,3.3724,child no +test
Spike IgG,POP_2221,675,0.0786,population
samples,seronegative,1.1022,3.3724,child no +test
Spike IgG,POP_2221,2025,0.0566,population
samples,seronegative,1.1022,3.3724,child no +test
Spike IgG,POP_2225,25,0.3718,population samples,seronegative,0.6296,3.3724,child
no +test
Spike IgG,POP_2225,75,0.2007,population samples,seronegative,0.6296,3.3724,child
no +test
Spike IgG,POP_2225,225,0.1040,population
samples,seronegative,0.6296,3.3724,child no +test
Spike IgG,POP_2225,675,0.0588,population
samples,seronegative,0.6296,3.3724,child no +test
Spike IgG,POP_2225,2025,0.0474,population
samples,seronegative,0.6296,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_2228,25,0.7881,population samples,seronegative,1.0253,3.3724,child
no +test
Spike IgG,POP_2228,75,0.3021,population samples,seronegative,1.0253,3.3724,child
no +test
Spike IgG,POP_2228,225,0.1379,population
samples,seronegative,1.0253,3.3724,child no +test
Spike IgG,POP_2228,675,0.0723,population
samples,seronegative,1.0253,3.3724,child no +test
Spike IgG,POP_2228,2025,0.0538,population
samples,seronegative,1.0253,3.3724,child no +test
Spike IgG,POP_2237,25,0.3775,population samples,seronegative,0.5881,3.3724,child
no +test
Spike IgG,POP_2237,75,0.1682,population samples,seronegative,0.5881,3.3724,child
no +test
Spike IgG,POP_2237,225,0.0914,population
samples,seronegative,0.5881,3.3724,child no +test
Spike IgG,POP_2237,675,0.0624,population
samples,seronegative,0.5881,3.3724,child no +test
Spike IgG,POP_2237,2025,0.0491,population
samples,seronegative,0.5881,3.3724,child no +test
Spike IgG,POP_2244,25,0.3455,population samples,seronegative,0.5231,3.3724,child
no +test
Spike IgG,POP_2244,75,0.1437,population samples,seronegative,0.5231,3.3724,child
no +test
Spike IgG,POP_2244,225,0.0783,population
samples,seronegative,0.5231,3.3724,child no +test
Spike IgG,POP_2244,675,0.0575,population
samples,seronegative,0.5231,3.3724,child no +test
Spike IgG,POP_2244,2025,0.0478,population
samples,seronegative,0.5231,3.3724,child no +test
Spike IgG,POP_2246,25,2.0021,population samples,seronegative,2.9005,3.3724,child
no +test
Spike IgG,POP_2246,75,1.0182,population samples,seronegative,2.9005,3.3724,child
no +test
Spike IgG,POP_2246,225,0.3993,population
samples,seronegative,2.9005,3.3724,child no +test
Spike IgG,POP_2246,675,0.1782,population
samples,seronegative,2.9005,3.3724,child no +test
Spike IgG,POP_2246,2025,0.0868,population
samples,seronegative,2.9005,3.3724,child no +test
Spike IgG,POP_2247,25,1.0440,population samples,seronegative,1.3640,3.3724,child
no +test
Spike IgG,POP_2247,75,0.4029,population samples,seronegative,1.3640,3.3724,child
no +test
Spike IgG,POP_2247,225,0.2035,population
samples,seronegative,1.3640,3.3724,child no +test
Spike IgG,POP_2247,675,0.0858,population
samples,seronegative,1.3640,3.3724,child no +test
Spike IgG,POP_2247,2025,0.0547,population
samples,seronegative,1.3640,3.3724,child no +test
Spike IgG,POP_2251,25,0.3642,population samples,seronegative,0.5790,3.3724,child
no +test
Spike IgG,POP_2251,75,0.1734,population samples,seronegative,0.5790,3.3724,child
no +test
Spike IgG,POP_2251,225,0.0872,population
samples,seronegative,0.5790,3.3724,child no +test
Spike IgG,POP_2251,675,0.0592,population
samples,seronegative,0.5790,3.3724,child no +test
Spike IgG,POP_2251,2025,0.0503,population
samples,seronegative,0.5790,3.3724,child no +test
Spike IgG,POP_2253,25,3.4770,population
samples,seropositive,12.5552,3.3724,child no +test
Spike IgG,POP_2253,75,3.2212,population
samples,seropositive,12.5552,3.3724,child no +test
Spike IgG,POP_2253,225,3.2236,population
samples,seropositive,12.5552,3.3724,child no +test
Spike IgG,POP_2253,675,2.3423,population
samples,seropositive,12.5552,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_2253,2025,1.8052,population
samples,seropositive,12.5552,3.3724,child no +test
Spike IgG,POP_2261,25,3.6265,population
samples,seropositive,11.2385,3.3724,child no +test
Spike IgG,POP_2261,75,3.3954,population
samples,seropositive,11.2385,3.3724,child no +test
Spike IgG,POP_2261,225,2.6888,population
samples,seropositive,11.2385,3.3724,child no +test
Spike IgG,POP_2261,675,1.8628,population
samples,seropositive,11.2385,3.3724,child no +test
Spike IgG,POP_2261,2025,0.9389,population
samples,seropositive,11.2385,3.3724,child no +test
Spike IgG,POP_2274,25,1.4061,population samples,seronegative,1.8797,3.3724,child
no +test
Spike IgG,POP_2274,75,0.6317,population samples,seronegative,1.8797,3.3724,child
no +test
Spike IgG,POP_2274,225,0.2296,population
samples,seronegative,1.8797,3.3724,child no +test
Spike IgG,POP_2274,675,0.1126,population
samples,seronegative,1.8797,3.3724,child no +test
Spike IgG,POP_2274,2025,0.0680,population
samples,seronegative,1.8797,3.3724,child no +test
Spike IgG,POP_2489,25,1.1970,population samples,seronegative,1.6330,3.3724,child
no +test
Spike IgG,POP_2489,75,0.5488,population samples,seronegative,1.6330,3.3724,child
no +test
Spike IgG,POP_2489,225,0.2023,population
samples,seronegative,1.6330,3.3724,child no +test
Spike IgG,POP_2489,675,0.1039,population
samples,seronegative,1.6330,3.3724,child no +test
Spike IgG,POP_2489,2025,0.0658,population
samples,seronegative,1.6330,3.3724,child no +test
Spike IgG,POP_2567,25,0.7511,population samples,seronegative,1.2509,3.3724,child
no +test
Spike IgG,POP_2567,75,0.4492,population samples,seronegative,1.2509,3.3724,child
no +test
Spike IgG,POP_2567,225,0.2017,population
samples,seronegative,1.2509,3.3724,child no +test
Spike IgG,POP_2567,675,0.0859,population
samples,seronegative,1.2509,3.3724,child no +test
Spike IgG,POP_2567,2025,0.0525,population
samples,seronegative,1.2509,3.3724,child no +test
Spike IgG,POP_2661,25,3.6142,population
samples,seropositive,13.0696,3.3724,child no +test
Spike IgG,POP_2661,75,3.4376,population
samples,seropositive,13.0696,3.3724,child no +test
Spike IgG,POP_2661,225,3.0151,population
samples,seropositive,13.0696,3.3724,child no +test
Spike IgG,POP_2661,675,2.5994,population
samples,seropositive,13.0696,3.3724,child no +test
Spike IgG,POP_2661,2025,2.0745,population
samples,seropositive,13.0696,3.3724,child no +test
Spike IgG,POP_2688,25,1.9150,population samples,seronegative,3.1995,3.3724,child
no +test
Spike IgG,POP_2688,75,1.1301,population samples,seronegative,3.1995,3.3724,child
no +test
Spike IgG,POP_2688,225,0.5312,population
samples,seronegative,3.1995,3.3724,child no +test
Spike IgG,POP_2688,675,0.2382,population
samples,seronegative,3.1995,3.3724,child no +test
Spike IgG,POP_2688,2025,0.1107,population
samples,seronegative,3.1995,3.3724,child no +test
Spike IgG,POP_2691,25,1.2754,population samples,seronegative,1.8824,3.3724,child
no +test
Spike IgG,POP_2691,75,0.6578,population samples,seronegative,1.8824,3.3724,child
no +test
Spike IgG,POP_2691,225,0.2685,population
samples,seronegative,1.8824,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_2691,675,0.1157,population
samples,seronegative,1.8824,3.3724,child no +test
Spike IgG,POP_2691,2025,0.0675,population
samples,seronegative,1.8824,3.3724,child no +test
Spike IgG,POP_2764,25,0.8838,population samples,seronegative,1.2601,3.3724,child
no +test
Spike IgG,POP_2764,75,0.4131,population samples,seronegative,1.2601,3.3724,child
no +test
Spike IgG,POP_2764,225,0.1770,population
samples,seronegative,1.2601,3.3724,child no +test
Spike IgG,POP_2764,675,0.0866,population
samples,seronegative,1.2601,3.3724,child no +test
Spike IgG,POP_2764,2025,0.0568,population
samples,seronegative,1.2601,3.3724,child no +test
Spike IgG,POP_2778,25,1.5759,population samples,seronegative,2.5683,3.3724,child
no +test
Spike IgG,POP_2778,75,0.8937,population samples,seronegative,2.5683,3.3724,child
no +test
Spike IgG,POP_2778,225,0.4296,population
samples,seronegative,2.5683,3.3724,child no +test
Spike IgG,POP_2778,675,0.1846,population
samples,seronegative,2.5683,3.3724,child no +test
Spike IgG,POP_2778,2025,0.0839,population
samples,seronegative,2.5683,3.3724,child no +test
Spike IgG,POP_2799,25,3.3420,population samples,seropositive,8.1850,3.3724,child
no +test
Spike IgG,POP_2799,75,2.7804,population samples,seropositive,8.1850,3.3724,child
no +test
Spike IgG,POP_2799,225,1.8280,population
samples,seropositive,8.1850,3.3724,child no +test
Spike IgG,POP_2799,675,0.9633,population
samples,seropositive,8.1850,3.3724,child no +test
Spike IgG,POP_2799,2025,0.4153,population
samples,seropositive,8.1850,3.3724,child no +test
Spike IgG,POP_2802,25,1.9314,population samples,seronegative,2.4144,3.3724,child
no +test
Spike IgG,POP_2802,75,0.7191,population samples,seronegative,2.4144,3.3724,child
no +test
Spike IgG,POP_2802,225,0.3029,population
samples,seronegative,2.4144,3.3724,child no +test
Spike IgG,POP_2802,675,0.1767,population
samples,seronegative,2.4144,3.3724,child no +test
Spike IgG,POP_2802,2025,0.0665,population
samples,seronegative,2.4144,3.3724,child no +test
Spike IgG,POP_2814,25,0.3943,population samples,seronegative,0.5797,3.3724,child
no +test
Spike IgG,POP_2814,75,0.1469,population samples,seronegative,0.5797,3.3724,child
no +test
Spike IgG,POP_2814,225,0.0887,population
samples,seronegative,0.5797,3.3724,child no +test
Spike IgG,POP_2814,675,0.0655,population
samples,seronegative,0.5797,3.3724,child no +test
Spike IgG,POP_2814,2025,0.0588,population
samples,seronegative,0.5797,3.3724,child no +test
Spike IgG,POP_2816,25,1.1240,population samples,seronegative,1.4977,3.3724,child
no +test
Spike IgG,POP_2816,75,0.4684,population samples,seronegative,1.4977,3.3724,child
no +test
Spike IgG,POP_2816,225,0.1967,population
samples,seronegative,1.4977,3.3724,child no +test
Spike IgG,POP_2816,675,0.1042,population
samples,seronegative,1.4977,3.3724,child no +test
Spike IgG,POP_2816,2025,0.0640,population
samples,seronegative,1.4977,3.3724,child no +test
Spike IgG,POP_2824,25,0.4303,population samples,seronegative,0.6977,3.3724,child
no +test
Spike IgG,POP_2824,75,0.2081,population samples,seronegative,0.6977,3.3724,child
no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_2824,225,0.0931,population
samples,seronegative,0.6977,3.3724,child no +test
Spike IgG,POP_2824,675,0.0938,population
samples,seronegative,0.6977,3.3724,child no +test
Spike IgG,POP_2824,2025,0.0498,population
samples,seronegative,0.6977,3.3724,child no +test
Spike IgG,POP_2826,25,1.0484,population samples,seronegative,1.4009,3.3724,child
no +test
Spike IgG,POP_2826,75,0.4293,population samples,seronegative,1.4009,3.3724,child
no +test
Spike IgG,POP_2826,225,0.1872,population
samples,seronegative,1.4009,3.3724,child no +test
Spike IgG,POP_2826,675,0.1037,population
samples,seronegative,1.4009,3.3724,child no +test
Spike IgG,POP_2826,2025,0.0615,population
samples,seronegative,1.4009,3.3724,child no +test
Spike IgG,POP_2830,25,1.4984,population samples,seronegative,1.9821,3.3724,child
no +test
Spike IgG,POP_2830,75,0.6454,population samples,seronegative,1.9821,3.3724,child
no +test
Spike IgG,POP_2830,225,0.2567,population
samples,seronegative,1.9821,3.3724,child no +test
Spike IgG,POP_2830,675,0.1174,population
samples,seronegative,1.9821,3.3724,child no +test
Spike IgG,POP_2830,2025,0.0709,population
samples,seronegative,1.9821,3.3724,child no +test
Spike IgG,POP_2833,25,3.6996,population
samples,seropositive,14.9300,3.3724,child no +test
Spike IgG,POP_2833,75,3.6275,population
samples,seropositive,14.9300,3.3724,child no +test
Spike IgG,POP_2833,225,3.6329,population
samples,seropositive,14.9300,3.3724,child no +test
Spike IgG,POP_2833,675,3.1549,population
samples,seropositive,14.9300,3.3724,child no +test
Spike IgG,POP_2833,2025,2.6495,population
samples,seropositive,14.9300,3.3724,child no +test
Spike IgG,POP_2926,25,1.6778,population samples,seronegative,2.5145,3.3724,child
no +test
Spike IgG,POP_2926,75,0.8425,population samples,seronegative,2.5145,3.3724,child
no +test
Spike IgG,POP_2926,225,0.4146,population
samples,seronegative,2.5145,3.3724,child no +test
Spike IgG,POP_2926,675,0.1572,population
samples,seronegative,2.5145,3.3724,child no +test
Spike IgG,POP_2926,2025,0.0712,population
samples,seronegative,2.5145,3.3724,child no +test
Spike IgG,POP_2927,25,1.3418,population samples,seronegative,1.9401,3.3724,child
no +test
Spike IgG,POP_2927,75,0.6282,population samples,seronegative,1.9401,3.3724,child
no +test
Spike IgG,POP_2927,225,0.2938,population
samples,seronegative,1.9401,3.3724,child no +test
Spike IgG,POP_2927,675,0.1370,population
samples,seronegative,1.9401,3.3724,child no +test
Spike IgG,POP_2927,2025,0.0722,population
samples,seronegative,1.9401,3.3724,child no +test
Spike IgG,POP_2934,25,0.5610,population samples,seronegative,0.8181,3.3724,child
no +test
Spike IgG,POP_2934,75,0.2219,population samples,seronegative,0.8181,3.3724,child
no +test
Spike IgG,POP_2934,225,0.0986,population
samples,seronegative,0.8181,3.3724,child no +test
Spike IgG,POP_2934,675,0.1014,population
samples,seronegative,0.8181,3.3724,child no +test
Spike IgG,POP_2934,2025,0.0845,population
samples,seronegative,0.8181,3.3724,child no +test
Spike IgG,POP_2956,25,2.4741,population samples,seropositive,4.5739,3.3724,child
no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_2956,75,1.6944,population samples,seropositive,4.5739,3.3724,child no +test
Spike IgG,POP_2956,225,0.8216,population samples,seropositive,4.5739,3.3724,child no +test
Spike IgG,POP_2956,675,0.3366,population samples,seropositive,4.5739,3.3724,child no +test
Spike IgG,POP_2956,2025,0.1474,population samples,seropositive,4.5739,3.3724,child no +test
Spike IgG,POP_2988,25,0.9972,population samples,seronegative,1.2103,3.3724,child no +test
Spike IgG,POP_2988,75,0.3318,population samples,seronegative,1.2103,3.3724,child no +test
Spike IgG,POP_2988,225,0.1554,population samples,seronegative,1.2103,3.3724,child no +test
Spike IgG,POP_2988,675,0.0886,population samples,seronegative,1.2103,3.3724,child no +test
Spike IgG,POP_2988,2025,0.0545,population samples,seronegative,1.2103,3.3724,child no +test
Spike IgG,POP_2995,25,0.7904,population samples,seronegative,1.0856,3.3724,child no +test
Spike IgG,POP_2995,75,0.3296,population samples,seronegative,1.0856,3.3724,child no +test
Spike IgG,POP_2995,225,0.1574,population samples,seronegative,1.0856,3.3724,child no +test
Spike IgG,POP_2995,675,0.0777,population samples,seronegative,1.0856,3.3724,child no +test
Spike IgG,POP_2995,2025,0.0566,population samples,seronegative,1.0856,3.3724,child no +test
Spike IgG,POP_2996,25,0.3996,population samples,seronegative,0.6045,3.3724,child no +test
Spike IgG,POP_2996,75,0.1717,population samples,seronegative,0.6045,3.3724,child no +test
Spike IgG,POP_2996,225,0.0902,population samples,seronegative,0.6045,3.3724,child no +test
Spike IgG,POP_2996,675,0.0644,population samples,seronegative,0.6045,3.3724,child no +test
Spike IgG,POP_2996,2025,0.0482,population samples,seronegative,0.6045,3.3724,child no +test
Spike IgG,POP_3012,25,1.3039,population samples,seronegative,1.6663,3.3724,child no +test
Spike IgG,POP_3012,75,0.5101,population samples,seronegative,1.6663,3.3724,child no +test
Spike IgG,POP_3012,225,0.2129,population samples,seronegative,1.6663,3.3724,child no +test
Spike IgG,POP_3012,675,0.1100,population samples,seronegative,1.6663,3.3724,child no +test
Spike IgG,POP_3012,2025,0.0636,population samples,seronegative,1.6663,3.3724,child no +test
Spike IgG,POP_3014,25,0.6194,population samples,seronegative,0.8712,3.3724,child no +test
Spike IgG,POP_3014,75,0.2641,population samples,seronegative,0.8712,3.3724,child no +test
Spike IgG,POP_3014,225,0.1204,population samples,seronegative,0.8712,3.3724,child no +test
Spike IgG,POP_3014,675,0.0725,population samples,seronegative,0.8712,3.3724,child no +test
Spike IgG,POP_3014,2025,0.0526,population samples,seronegative,0.8712,3.3724,child no +test
Spike IgG,POP_3084,25,0.7585,population samples,seronegative,1.0377,3.3724,child no +test
Spike IgG,POP_3084,75,0.3273,population samples,seronegative,1.0377,3.3724,child no +test
Spike IgG,POP_3084,225,0.1352,population samples,seronegative,1.0377,3.3724,child no +test
Spike IgG,POP_3084,675,0.0748,population samples,seronegative,1.0377,3.3724,child no +test
Spike IgG,POP_3084,2025,0.0560,population samples,seronegative,1.0377,3.3724,child no +test

2020.05.26.20114124-3.txt

Spike IgG,POP_3093,25,0.6399,population samples,seronegative,0.8743,3.3724,child
no +test
Spike IgG,POP_3093,75,0.2719,population samples,seronegative,0.8743,3.3724,child
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Spike IgG,POP_3093,225,0.1073,population
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Spike IgG,POP_3093,675,0.0705,population
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Spike IgG,POP_3095,675,0.1881,population
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Spike IgG,POP_3095,2025,0.0917,population
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Spike IgG,POP_3101,675,0.0797,population
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Spike IgG,POP_3103,225,3.0284,population
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Spike IgG,POP_3103,675,2.1250,population
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Spike IgG,POP_3103,2025,1.0202,population
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Spike IgG,POP_3107,2025,0.0667,population
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Spike IgG,POP_3185,225,1.1062,population
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samples,seropositive,5.6028,3.3724,child no +test

2020.05.26.20114124-3.txt

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2020.05.26.20114124-3.txt

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2020.05.26.20114124-3.txt

Spike IgG,POP_3707,225,0.0941,population
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Spike IgG,POP_3707,675,0.0663,population
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Spike IgG,POP_3707,2025,0.0500,population
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Spike IgG,POP_3720,225,0.2342,population
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Spike IgG,POP_3720,2025,0.0569,population
samples,seronegative,1.7031,3.3724,child no +test

2020.05.26.20114124-4.txt

replicate,concentration,fraction
infectivity,sample_id,plot_category,seropositive
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2020.05.26.20114124-4.txt

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2020.05.26.20114124-4.txt

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2020.05.26.20114124-4.txt

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2020.05.26.20114124-4.txt

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2020.05.26.20114124-5.txt

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