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Interviews: 1200
Field Period: December 03, 2020 - December 07, 2020
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YouGov interviewed 1317 respondents who were then matched down to a sample of 1200 to produce the final dataset. The respondents were matched to a sampling frame on gender, age, race, and education. The frame was constructed by stratified sampling from the full 2018 American Community Survey (ACS) 1-year sample with selection within strata by weighted sampling with replacements (using the person weights on the public use file).

The matched cases were weighted to the sampling frame using propensity scores. The matched cases and the frame were combined and a logistic regression was estimated for inclusion in the frame. The propensity score function included age, gender, race/ethnicity, years of education, and region. The propensity scores were grouped into deciles of the estimated propensity score in the frame and post-stratified according to these deciles.

The weights were then post-stratified on 2016 Presidential vote choice, and a four-way stratification of gender, age (4-categories), race (4-categories), and education (4-categories), to produce the final weight.

Variable map and codebook

Name: caseid
Description: Case ID

Numeric Variable - no categories

answered : 1200

Name: weight
Description: Gen Pop Weight

Numeric Variable - no categories

answered : 1200

Name: covidtest
Description: Tested for COVID-19 in past year

Count	Code	Label
415	1	Yes
754	2	No
31	3	Don’t know

Name: Result
Description: Result of last COVID-19 test

Count	Code	Label
43	1	Positive
368	2	Negative
4	3	Don’t know
785	9	not asked

Name: selfrisk
Description: Probability of becoming infected with COVID-19

Count	Code	Label
105	0	0 - Will not happen
59	1	1
95	2	2
113	3	3
81	4	4
323	5	5
108	6	6
109	7	7
71	8	8
38	9	9

54	10	10 - Will certainly happen
1	998	skipped
43	999	not asked

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Name: othrrisk
Description: Probability of similar average person becoming infected with COVID-19

Count	Code	Label
37	0	0 - Will not happen
33	1	1
45	2	2
65	3	3
55	4	4
296	5	5
144	6	6
191	7	7
167	8	8
60	9	9
107	10	10 - Will certainly happen

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Name: mask
Description: Response to COVID-19 grid -- Wear a mask almost every time I go out in public

Count	Code	Label
1049	1	I have done this
151	2	I have not done this

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Name: wash
Description: Response to COVID-19 grid -- Wash or sanitize my hands more frequently than usual

Count	Code	Label
1032	1	I have done this
168	2	I have not done this

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Name: lesstime
Description: Response to COVID-19 grid -- Spend less time visiting with friends and family

Count	Code	Label
987	1	I have done this
213	2	I have not done this

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Name: bulkbuy

Description: Response to COVID-19 grid -- Buying large quantities of food or other supplies

Count	Code	Label
579	1	I have done this
621	2	I have not done this

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Name: avoidcrowd
Description: Response to COVID-19 grid -- Avoid large crowds or mass gatherings

Count	Code	Label
1020	1	I have done this
180	2	I have not done this

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Name: avoiddine
Description: Response to COVID-19 grid -- Avoid eating indoors at restaurants

Count	Code	Label
888	1	I have done this
312	2	I have not done this

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Name: birthyr
Description: Birth Year

Numeric Variable - no categories

answered : 1200

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Name: gender
Description: Gender

Count	Code	Label
569	1	Male
631	2	Female

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Name: race
Description: Race

Count	Code	Label
845	1	White
138	2	Black
128	3	Hispanic
31	4	Asian

13	5	Native American
18	6	Two or more races
24	7	Other
3	8	Middle Eastern

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Name: educ
Description: Education

Count	Code	Label
66	1	No HS
373	2	High school graduate
278	3	Some college
122	4	2-year
226	5	4-year
135	6	Post-grad

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Name: marstat
Description: Marital Status

Count	Code	Label
587	1	Married
16	2	Separated
115	3	Divorced
62	4	Widowed
358	5	Never married
62	6	Domestic / civil partnership

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Name: employ
Description: Employment Status

Count	Code	Label
374	1	Full-time
128	2	Part-time
35	3	Temporarily laid off
123	4	Unemployed
272	5	Retired
66	6	Permanently disabled
91	7	Homemaker
88	8	Student
23	9	Other

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Name: faminc_new
Description: Family income

Count	Code	Label
87	1	Less than $10,000
103	2	$10,000 - $19,999

104	3	$20,000 - $29,999
117	4	$30,000 - $39,999
87	5	$40,000 - $49,999
80	6	$50,000 - $59,999
57	7	$60,000 - $69,999
90	8	$70,000 - $79,999
104	9	$80,000 - $99,999
76	10	$100,000 - $119,999
68	11	$120,000 - $149,999
56	12	$150,000 - $199,999
23	13	$200,000 - $249,999
5	14	$250,000 - $349,999
7	15	$350,000 - $499,999
7	16	$500,000 or more
129	97	Prefer not to say

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Name: pid3
Description: 3 point party ID

Count	Code	Label
443	1	Democrat
286	2	Republican
336	3	Independent
60	4	Other
75	5	Not sure

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Name: pid7
Description: 7 point Party ID

Count	Code	Label
313	1	Strong Democrat
130	2	Not very strong Democrat
139	3	Lean Democrat
182	4	Independent
105	5	Lean Republican
86	6	Not very strong Republican
200	7	Strong Republican
45	8	Not sure
0	9	Don't know

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Name: presvote16post
Description: 2016 President Vote Post Election

Count	Code	Label
372	1	Hillary Clinton
315	2	Donald Trump
37	3	Gary Johnson
22	4	Jill Stein

5	5	Evan McMullin
20	6	Other
429	7	Did not vote for President

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Name: presvote20post
Description: 2020 President Vote Post Election

Count	Code	Label
568	1	Joe Biden
360	2	Donald Trump
21	3	Jo Jorgensen
11	4	Howie Hawkins
11	5	Other
229	6	Did not vote for President

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Name: fips
Description: State of Residence, FIPS code

Count	Code	Label
12	1	Alabama
3	2	Alaska
42	4	Arizona
12	5	Arkansas
108	6	California
27	8	Colorado
15	9	Connecticut
1	10	Delaware
6	11	District of Columbia
83	12	Florida
43	13	Georgia
7	15	Hawaii
4	16	Idaho
49	17	Illinois
15	18	Indiana
11	19	Iowa
8	20	Kansas
19	21	Kentucky
11	22	Louisiana
2	23	Maine
26	24	Maryland
23	25	Massachusetts
36	26	Michigan
19	27	Minnesota
5	28	Mississippi
25	29	Missouri
7	30	Montana
7	31	Nebraska
9	32	Nevada
9	33	New Hampshire
32	34	New Jersey

4	35	New Mexico
63	36	New York
30	37	North Carolina
3	38	North Dakota
36	39	Ohio
13	40	Oklahoma
31	41	Oregon
59	42	Pennsylvania
3	44	Rhode Island
20	45	South Carolina
8	46	South Dakota
27	47	Tennessee
99	48	Texas
12	49	Utah
3	50	Vermont
33	51	Virginia
33	53	Washington
13	54	West Virginia
34	55	Wisconsin
0	56	Wyoming
0	60	American Samoa
0	64	Federated States of Micronesia
0	66	Guam
0	68	Marshall Islands
0	69	Northern Mariana Islands
0	70	Palau
0	72	Puerto Rico
0	74	U.S. Minor Outlying Islands
0	78	Virgin Islands
0	81	Alberta
0	82	British Columbia
0	83	Manitoba
0	84	New Brunswick
0	85	Newfoundland
0	86	Northwest Territories
0	87	Nova Scotia
0	88	Nunavut
0	89	Ontario
0	90	Prince Edward Island
0	91	Quebec
0	92	Saskatchewan
0	93	Yukon Territory
0	99	Not in the U.S. or Canada

Name: ideo5
Description: Ideology

Count	Code	Label
161	1	Very liberal
219	2	Liberal
347	3	Moderate
219	4	Conservative
128	5	Very conservative
126	6	Not sure

Name: newsint
Description: Political Interest

Count	Code	Label
645	1	Most of the time
297	2	Some of the time
148	3	Only now and then
71	4	Hardly at all
39	7	Don't know

Name: pew_churatd
Description: Church attendance (Pew version)

Count	Code	Label
77	1	More than once a week
192	2	Once a week
88	3	Once or twice a month
153	4	A few times a year
254	5	Seldom
396	6	Never
40	7	Don't know

Date format variables

Name: starttime
Description: Questionnaire Start Time
DateTime variable - no categories

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Name:          endtime
Description:   Questionnaire End Time
          DateTime variable - no categories

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Name:          stabbrev
Description:   Postal code for state

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Name:          inputstate
Description:   State name (string variable)


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Name:          firstcasedate
Description:   State level: formatted date for first COVID-19 case

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Name:          repgov
Description:   Republican
               governor
          CountCode      Label

             639      0   No
             561      1   Yes




================================================================================
Name:          repgov
Description:   Republican
               governor
          CountCode      Label

             639      0   No
             561      1   Yes




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Name:          neverstayhome
Description:   State never issued
               stay-at-home order
          CountCode                Label

            1159                0   No
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41	1	Yes

Name: maskreq
Description: State issued mask order

Count	Code	Label
228	0	No
972	1	Yes

Name: replegis
Description: Republican control of state legislature

Count	Code	Label
496	0	No
703	1	Yes

Name: splitlegis
Description: Control of state legislature split between R's and D's

Count	Code	Label
1178	0	No
22	1	Yes

Name: daystay

Description: Day of month the stay-at-home order was issued (if applicable)

Name: monthstay

Description: Month the stay-at-home order was issued (if applicable)

Name: staydate

Description: Stata format of date stay-at-home order was issued (if applicable)

Name: delaystay

Description: Number of days between first case in state and date of stay-at-home order was issued (if applicable)

Name: casegrowth
Description: State level growth rate of COVID cases, first week of December, 2020
Data range: 3.67 to 22.31
Mean: 11.06

Name: deathgrowth
Description: State level growth rate of COVID deaths, first week of December, 2020
Data range: 1.46 to 19.83
Mean: 7.12

Name: avgdeathrate
Description: State level, average population-adjusted death rate per 10,000 persons, first week of December, 2020
Data range: 1.22 to 19.41
Mean: 8.46

Name: avgcaserate
Description: State level, average case rate per 10,000 persons, first week of December, 2020
Data range: 75.77 to 1108.86
Mean: 447.42