

COVID-19: USING THE METHODS OF THE PUBLIC HEALTH DISPARITIES GEOCODING PROJECT TO MONITOR COVID-19 INEQUITIES AND GUIDE ACTION FOR HEALTH JUSTICE

American Community Survey 2014-2018 Data
Dataset downloaded from <https://www.hsph.harvard.edu/thegeocodingproject/>

73,056 census tracts
33,120 ZIP code tabulation areas
3,220 counties

Variables include:

GEOID =	areakey (11 digits for CT, 5 digits for ZCTA, 3 digits for county FIPS)
pop_total =	total population count
pop_white =	total white population count
pop_black =	total black population count
pop_amind =	total American Indian/Alaskan Native population count
pop_api =	total Asian Pacific Islander population count
pop_hisp =	total Hispanic population count
pop_wnh =	total white non-Hispanic population count
ICEwbinc =	Index of Concentration at the Extremes for white, high income vs. black low income
ICEwnhinc =	Index of Concentration at the Extremes for white non-Hispanic high income vs. people of color low income
poverty =	% below poverty
crowding =	% crowded households
year =	2018
apINDPOV =	categorical poverty variable (0-4.9%, 5-9.9%, 10-19.9%, 20-100%)
qINDPOV =	quintiles of poverty (at this geography, weighted by population size)
qICEwnhinc =	quintiles of Index of Concentration at the Extremes for white non-Hispanic high income vs. people of color low income (at this geography, weighted by population size)
qICEwbinc =	quintiles of Index of Concentration at the Extremes for white high income vs. black low income (at this geography, weighted by population size)
qcrowd =	quintiles of % crowded households (at this geography, weighted by population size)
qpercColor =	quintiles of % people of color (not white non-Hispanic; at this geography, weighted by population size)
qpercBlack =	quintiles of % black (at this geography, weighted by population size)