Datasets

Dataset	Variables
Percentage of People in Poverty by State Using 2- and 3-Year Averages: 2015-2016 and 2017-2018	1. 2017 – 2018 2-year average percentage 2. 2017 – 2018 3-year average percentage
HCUPnet Community: Diagnoses--Clinical Classification Software Refined (CCSR) Inpatient Hospitalizations by Region**, New Jersey**, 2018 Principal Diagnosis: BLD001: Nutritional anemia HCUPnet Community: Diagnoses--Clinical Classification Software Refined (CCSR) Inpatient Hospitalizations by Region, **Louisiana**, 2018 Principal Diagnosis: BLD001: Nutritional anemia	1. Rate of discharges per 100000 population 2. Age-Sex adjusted rate of discharges per 100000 population
Coronary Heart Disease Among Adults Ages 18+, 2020 CDC - Interactive Atlas of Heart Disease and Stroke	1. Median Home value ($) 2. Coronary Heart Disease Crude Prevalence (%)

In order to address health related social needs for members of our community, we need to screen for health-related social needs. Since there are questions about whether these non-medical determinants of health are a problem in the region with the zip code of: (22, 34), I'd like to provide some data that underscores the importance of this issue. Data from Percentage of People in Poverty by State Using 2- and 3-Year Averages) in the timeframe of (2015-2016 and 2017-2018) shows that the health-related social need of (poverty) impacted (Rate of discharges per 100000 population and Age-Sex adjusted rate of discharges per 100000 population due to Nutritional Anemia). It is observed that Louisiana had higher percentage of poverty (19.8%) while New-Jersey had only (9.1%), in both 2- and 3-Year average.

 Furthermore, data from (Coronary Heart Disease Among Adults Ages 18+) in the timeframe of (2020) shows that the health-related social need of (Housing) impacted (Coronary Heart Disease Crude Prevalence (%)). It is observed that areas with higher home value such as Ascension (70737) (224000$) have less coronary heart disease prevalence (6.1%) than areas with lower home value such as Bainville (71008) (77000$) where coronary heart disease prevalence (11.1%).