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| Project Name | Interpreting US Hospitalizations using several causal factors. |
| Expected Analysis | Identify and quantify key factors influencing hospitalization and fatality and identify correlations with other factors including fast food and housing. |

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| Number | Source Location | Type | Location |
| 1 | https://data.world/ | csv | <https://data.world/awram/us-police-involved-fatalities/workspace/file?filename=z_old_data.csv> |
| 2 | https://data.world/ | csv | <https://data.world/crawlfeeds/yellowpages-medical-services-dataset/workspace/file?filename=medical_services.csv> |
| 3 | https://data.world/ | xml | <https://data.world/datakind/red-cross-smoke-alarm-project/workspace/file?filename=HomeFire_SmokeAlarmInstalls201409-201503.csv> |
| 4 | https://data.world/ | csv | <https://data.world/hhs/fed-qualified-health-centers/workspace/file?filename=SITE_HCC_FCT_DET.csv> |
| 5 | https://data.world/ | xml | <https://data.world/crawlfeeds/housing-dataset-from-homescom/workspace/file?filename=homes_dot_com_properties_dataset.csv> |
| 6 | https://data.world/ | json | <https://data.world/data-ny-gov/26ei-n4eb/workspace/file?filename=database-of-economic-incentives-1.csv> |
| 7 | https://data.world/ | csv | <https://data.world/aewart/project3dataset/workspace/file?filename=Datafiniti_Fast_Food_Restaurants.csv> |
| 8 | https://data.world/ | csv | <https://data.world/data-ny-gov/9a8c-vfzj/workspace/file?filename=retail-food-stores-1.csv> |