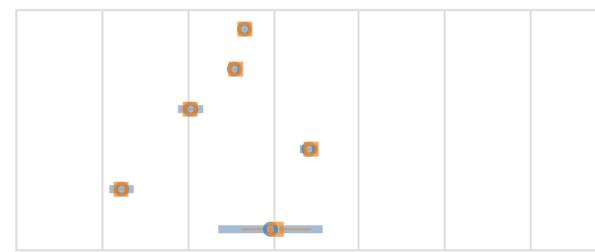


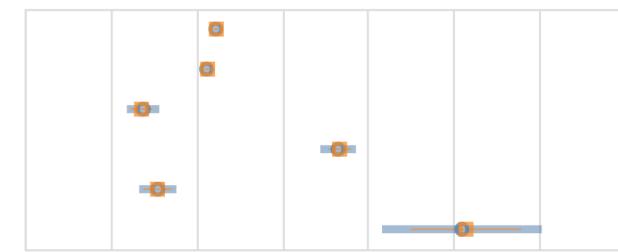
Kent



New Castle



Sussex



A bar chart titled "Community Demographics" showing the percentage of different racial and ethnic groups in the community. The y-axis is labeled "Comm." and lists the groups: All, White, Hisp., Black, API, and AIAN. The x-axis represents the percentage, with major tick marks at 0%, 25%, 50%, 75%, and 100%. Each group has a blue bar indicating its percentage.

Community Group	Percentage (%)
All	100
White	~75
Hisp.	~15
Black	~5
API	~2
AIAN	~1

A box plot comparing the distribution of NCD values across six demographic groups: All, White, Hisp., Black, API, and AIAN. The y-axis is labeled 'NCD' and ranges from 0 to 1.0. The x-axis represents the groups. Each group has a box plot showing the median (orange square), quartiles (blue box), and range (grey whiskers). The AIAN group shows the highest median NCD value, followed by Black, Hisp., White, and All. The API group shows the lowest median NCD value.

Group	Median NCD	Q1 NCD	Q3 NCD	Min NCD	Max NCD
All	~0.15	~0.12	~0.18	~0.08	~0.35
White	~0.15	~0.12	~0.18	~0.08	~0.35
Hisp.	~0.15	~0.12	~0.18	~0.08	~0.35
Black	~0.15	~0.12	~0.18	~0.08	~0.35
API	~0.05	~0.02	~0.08	~0.02	~0.25
AIAN	~0.35	~0.32	~0.38	~0.32	~0.38



A scatter plot with five data points. The first four points are blue squares with orange outlines, arranged in a roughly triangular pattern. The fifth point is a blue horizontal bar with an orange square at its center, located on the right side.

A dot plot with 'Inj.' on the y-axis and race/ethnicity categories on the x-axis. The categories are All, White, Hisp., Black, API, and AIAN. Each category has a single orange dot representing the count of injuries.

Inj.	Count
All	0
White	0
Hisp.	0
Black	0
API	0
AIAN	0



Mortality rate

Mortality rate

Mortality rate