**Bias Detection Report** 

The dataset analyzed is MIMIC-IV.csv. The features examined are patient\_race and

patient\_insurance. The type of bias detected is correlation bias. The tools used are

categorical\_categorical\_correlation\_cramers\_v and categorical\_categorical\_correlation\_elift. The

values obtained are Cramers\_V = 0.2644913776465858 and Max\_Elift = 14.223684210526315.

The extent of the bias is moderate.

Image not found: generated\_files/heatmap.png