Bias Detection Report

Based on the results from the Chi-Square test and the causal Bayesian network analysis, we can conclude that there is a significant correlation between the patient's language and the hospital expiration flag. The Chi-Square test shows a p-value of $2.1275694643994955 \times 10^{-148}$, which is less than 0.05, indicating a significant deviation from the expected distribution. The causal Bayesian network analysis also shows an ACE value, indicating a causal relationship between the patient's language and the hospital expiration flag.