The analysis reveals that the average Functional Impairment score is 7.4 for participants categorized under 'Little or No STS' and 9.8 for those categorized under 'Mild STS'. The side-by-side boxplot further highlights the distribution of Functional Impairment scores across these categories, showing that the 'Mild STS' category generally has higher functional impairment scores compared to the 'Little or No STS' category. This suggests a potential correlation between higher levels of secondary traumatic stress and greater functional impairment.