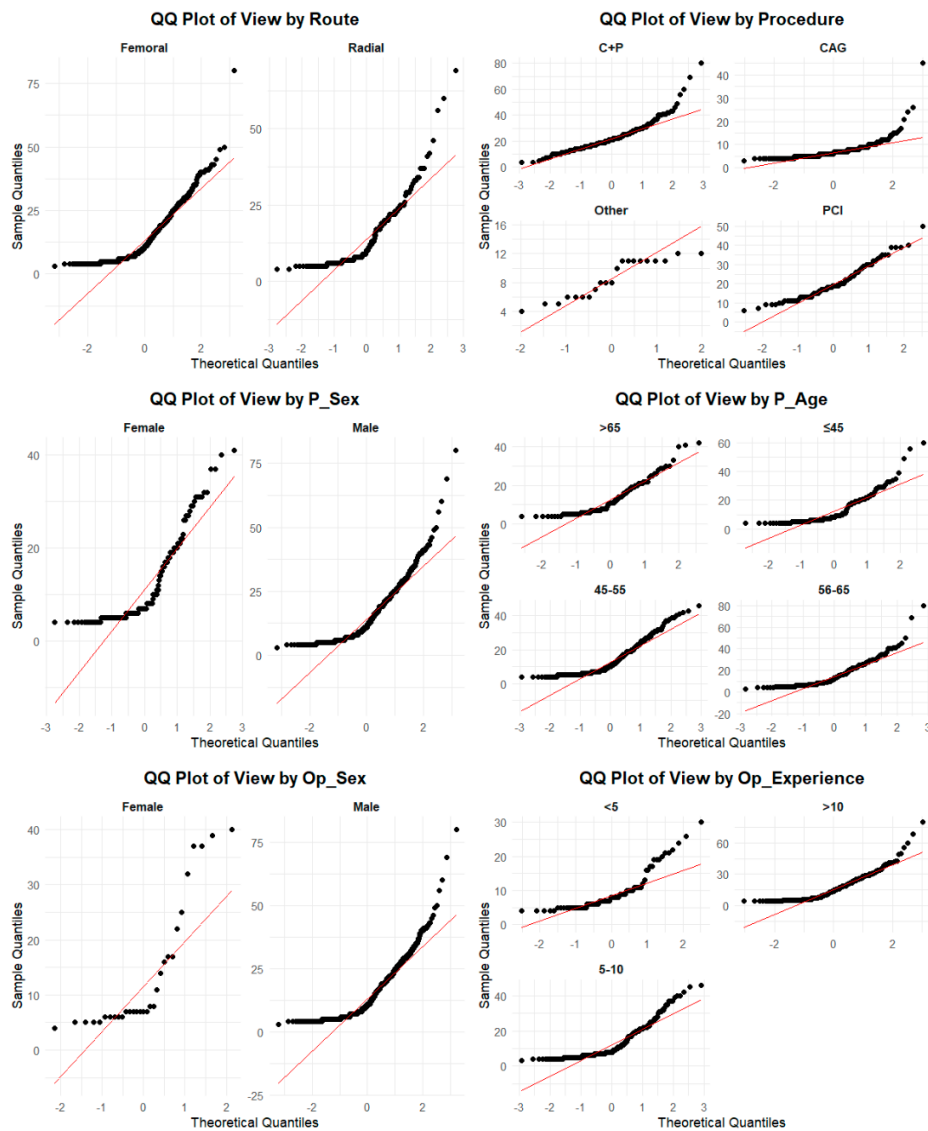
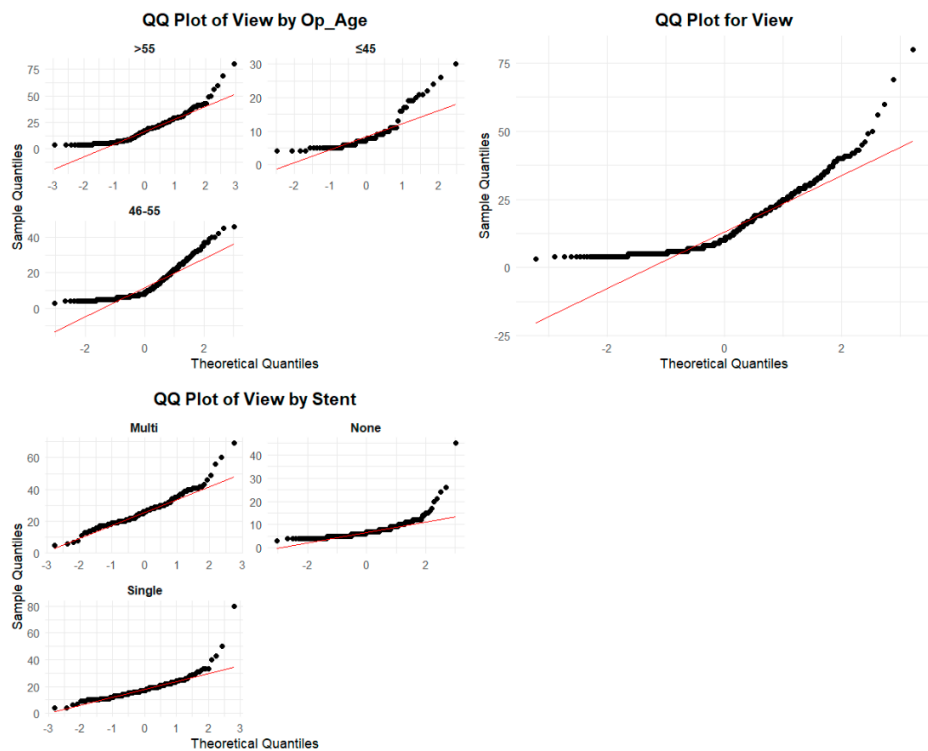


Supplementary figure S1:

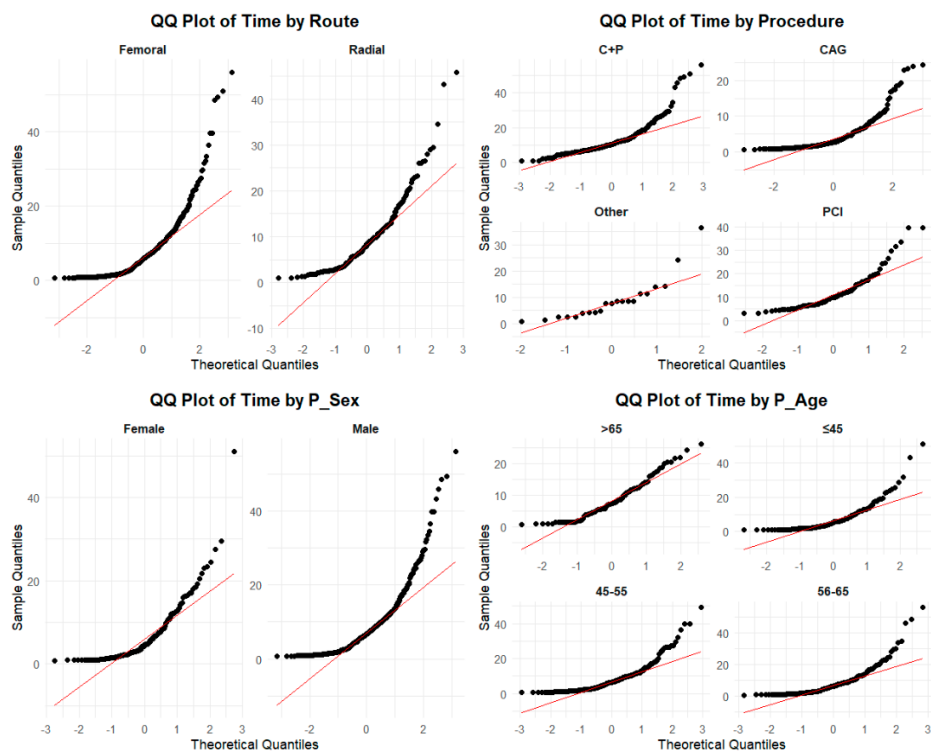
1 Normality test: QQ plots

1.1 View

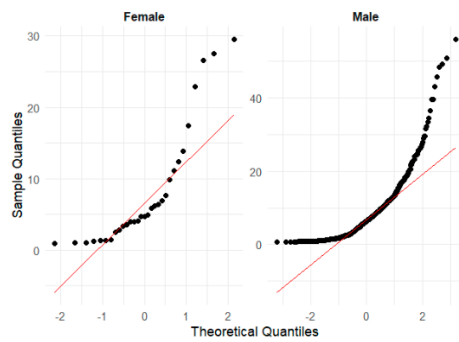




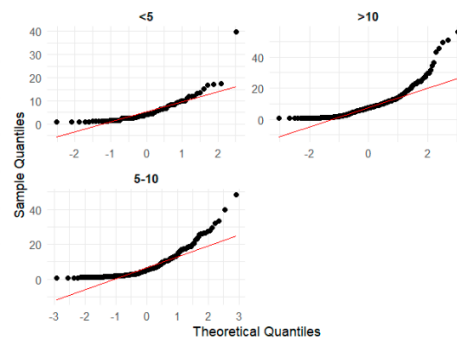
1.2 Time



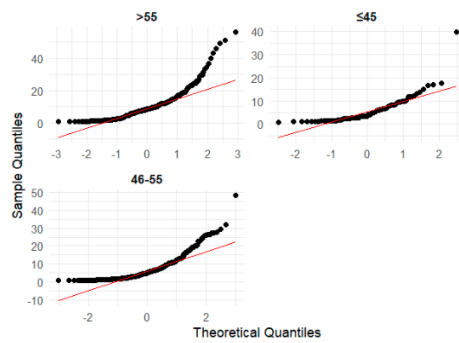
QQ Plot of Time by Op_Sex



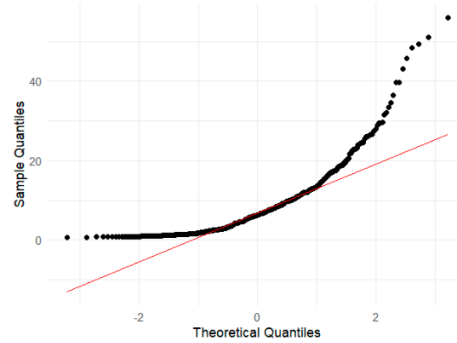
QQ Plot of Time by Op_Experience



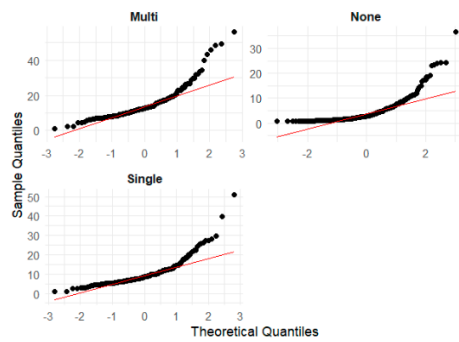
QQ Plot of Time by Op_Age



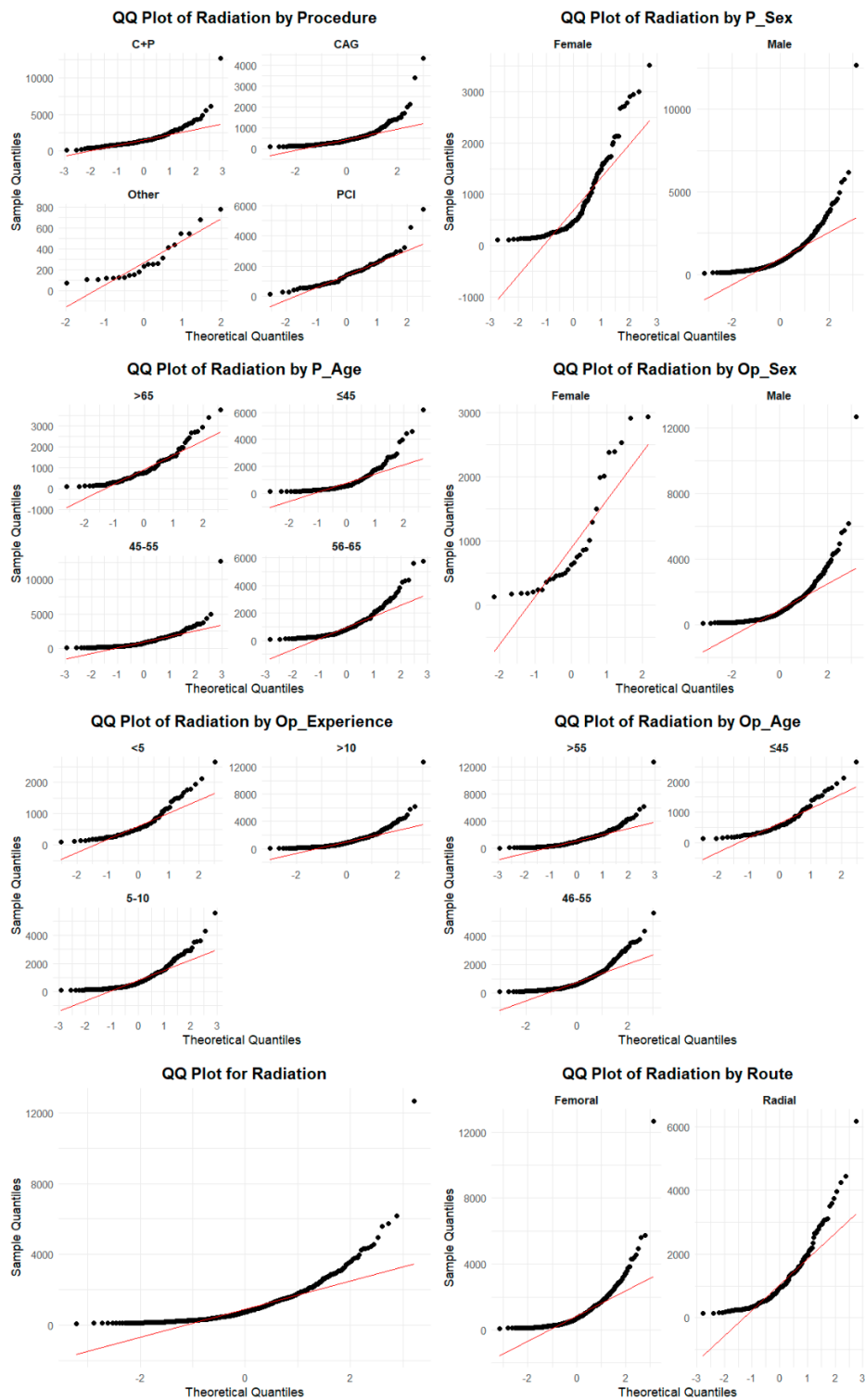
QQ Plot for Time

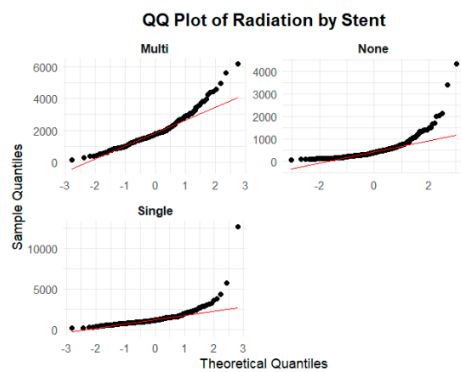


QQ Plot of Time by Stent



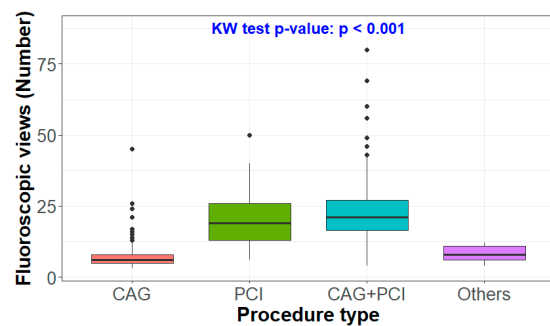
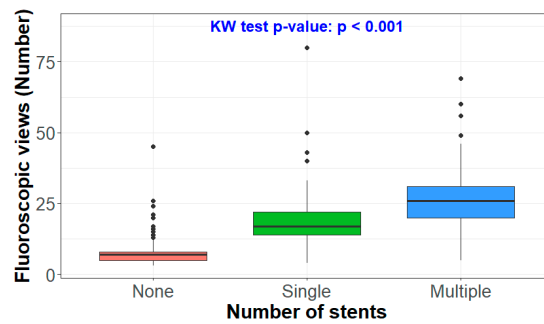
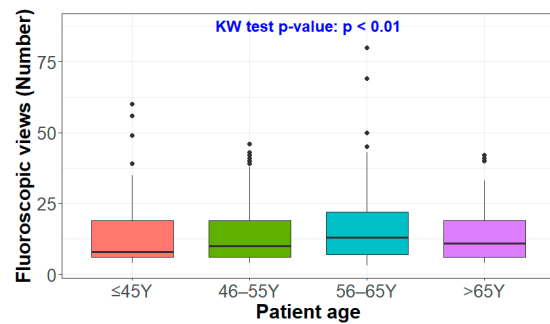
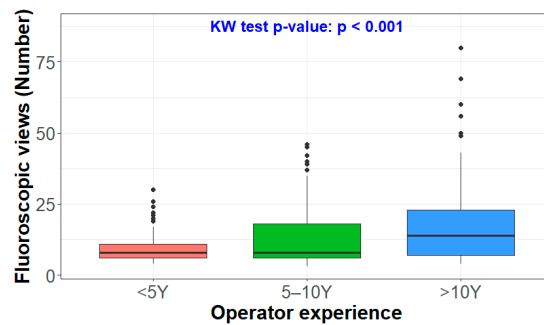
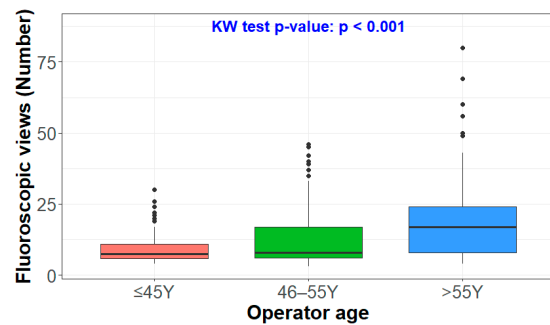
1.3 Radiation



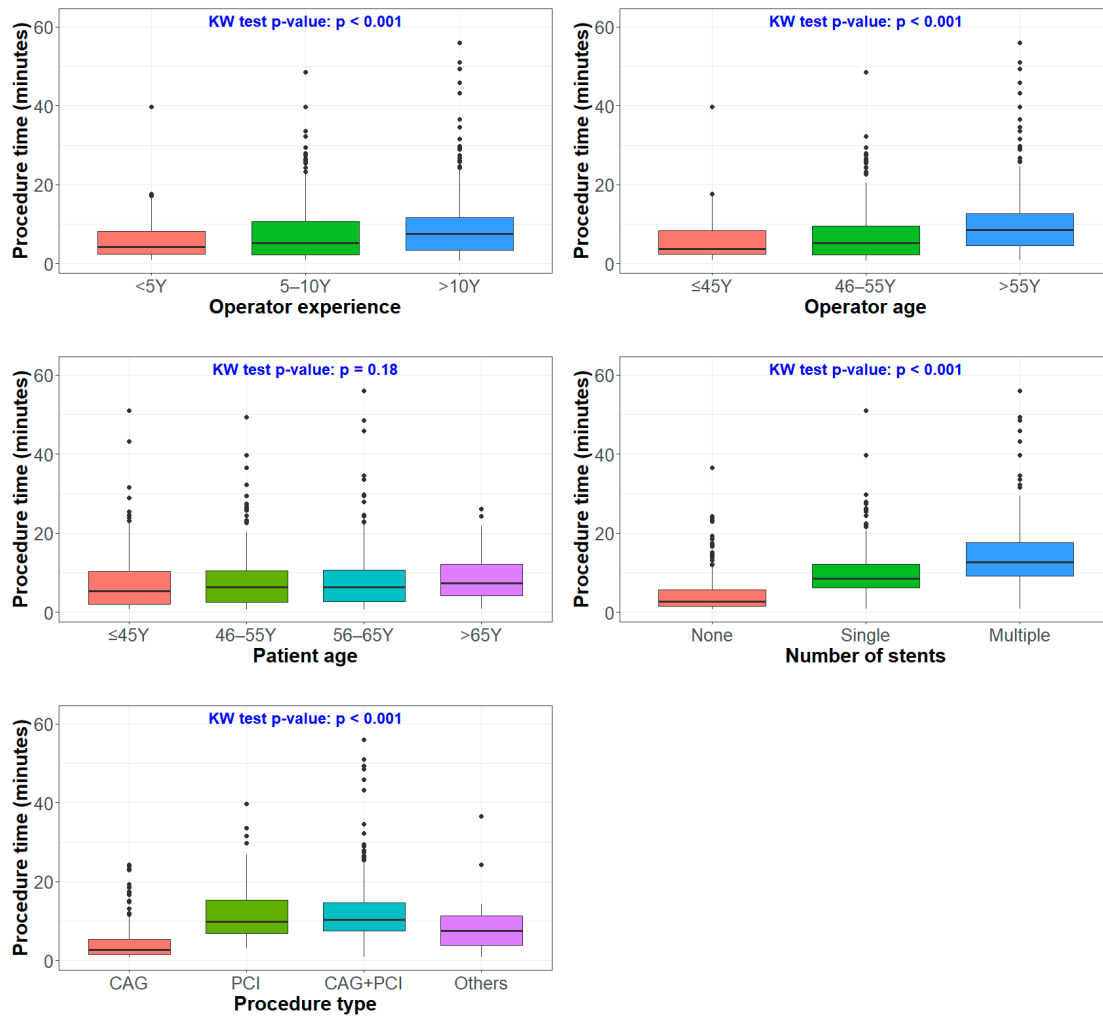


2 Univariate analysis: Kruskal-wallis test with box plots

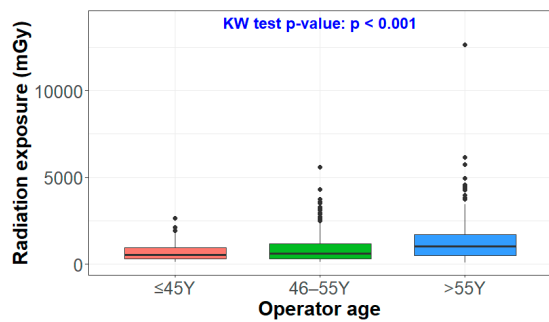
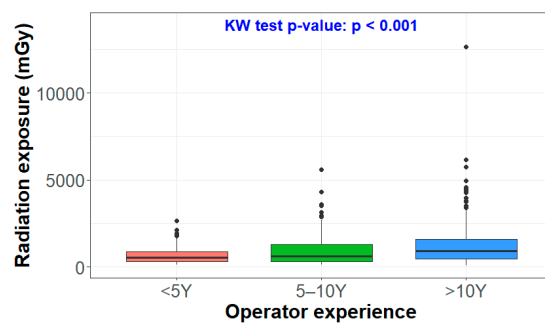
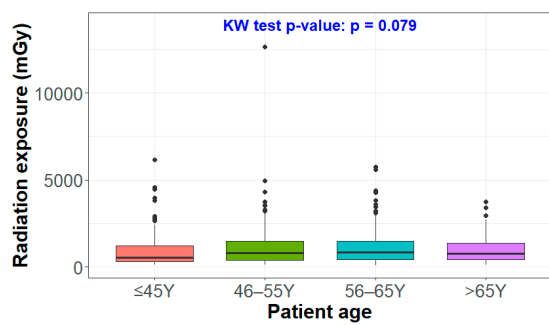
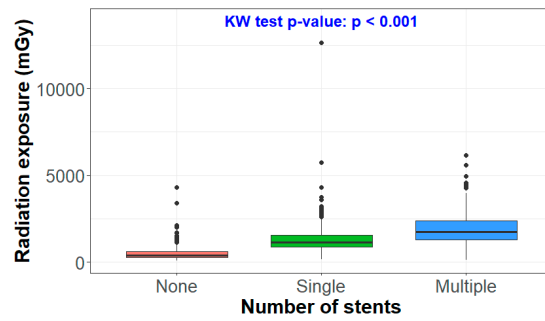
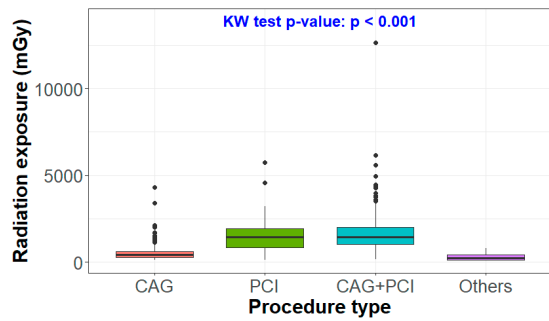
2.1 View



2.2 Time

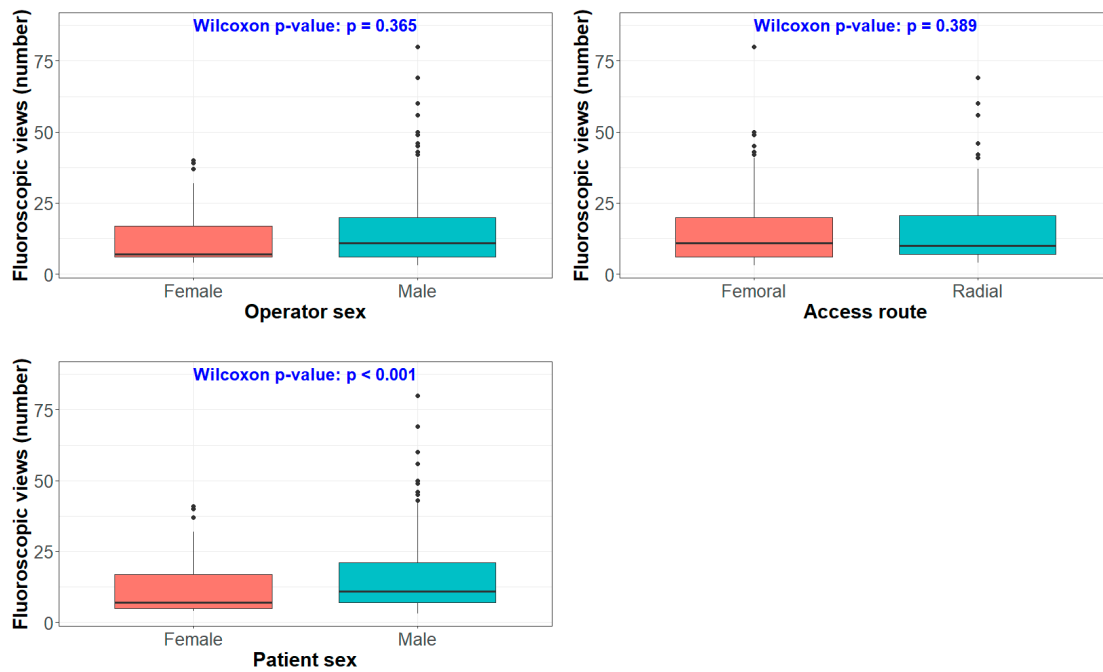


2.3 Radiation

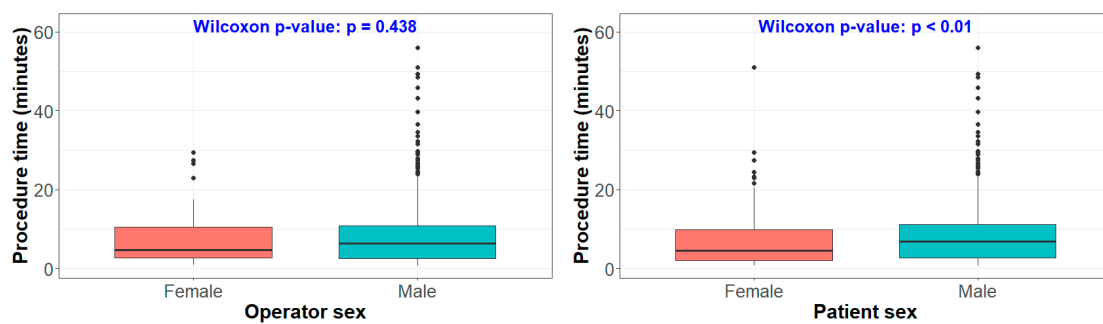


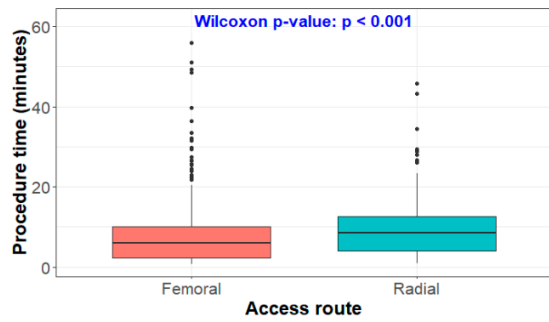
3 Univariate analysis: Wilcoxon rank sum test with box plots

3.1 View

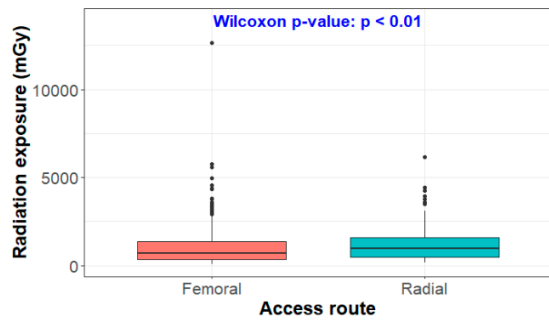
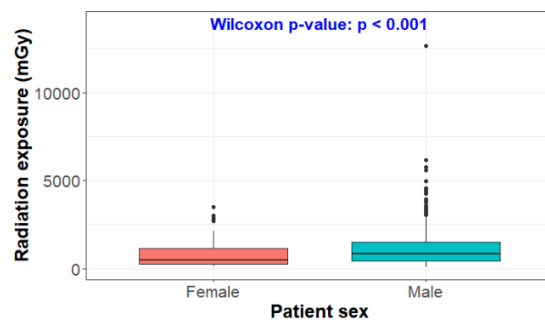
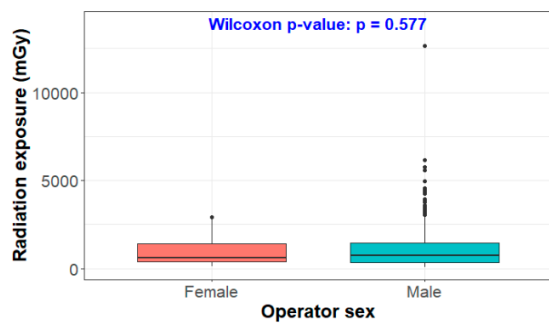


3.2 Time





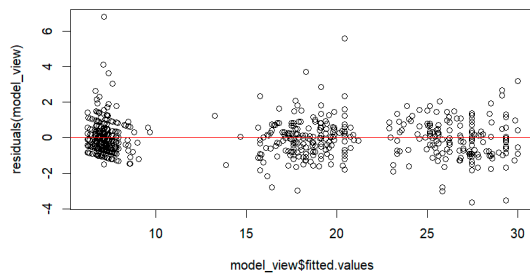
3.3 Radiation



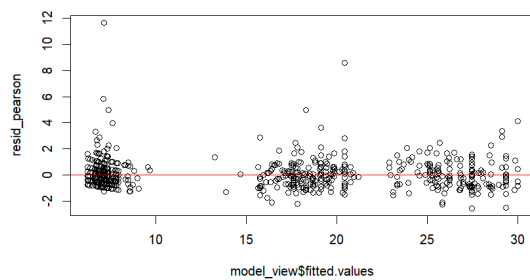
4 Regression model performance and sensitivity analysis

4.1 Residual diagnostics (Residual-versus-fitted)

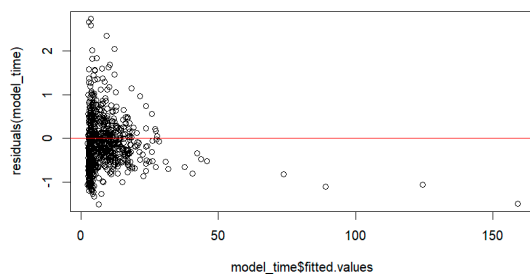
4.1.1 View



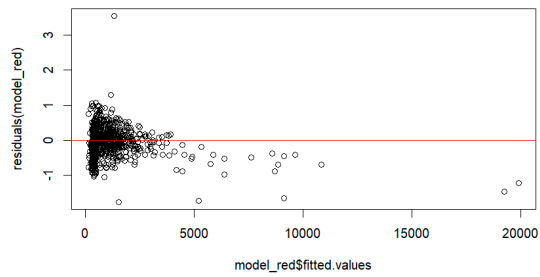
4.1.2 View: better fit



4.1.3 Time

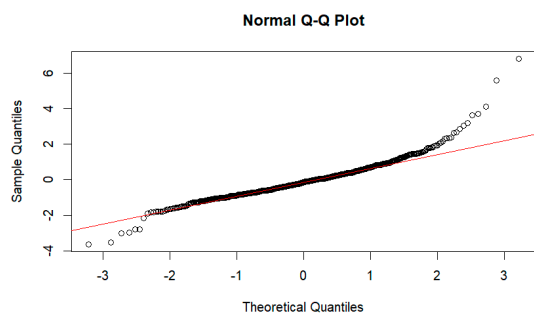


4.1.4 Radiation

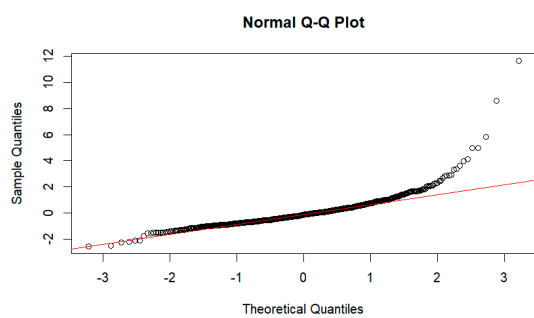


4.2 QQ plots

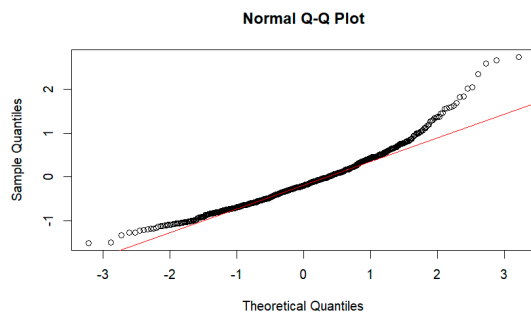
4.2.1 View



4.2.2 View: better fit



4.2.3 Time



4.2.4 Radiation

