BIOSTATISTICIAN CERTIFICATE

This is to certify that the statistical analysis for the research manuscript entitled:

“Re-evaluating Aspirin in the Era of Potent P2Y12 Inhibitors: Ticagrelor Monotherapy After Percutaneous Coronary Intervention (PCI)”

has been independently reviewed and verified by the Department of Biostatistics, King Edward Medical University, Lahore, Pakistan.

All statistical procedures including data extraction verification, calculation of effect estimates, random-effects meta-analysis, heterogeneity assessment using the I^2 statistic, and pooling of hazard ratios with corresponding 95% confidence intervals were performed and cross-checked according to internationally accepted biostatistical standards. The applied analytical methodology was found to be appropriate, scientifically valid, and compliant with PRISMA 2020 guidelines for systematic reviews and meta-analyses.

The statistical results and interpretations reported in the manuscript accurately reflect the applied methods and underlying data and are suitable for academic publication.

Certified By:

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Date:

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