Panel A: Plasma NGAL (ng/ml) over time from Preop to 7POD.

Normal range: 40-100 ng/ml

Panel B: Scatter plot showing the relationship between VWF/ADAMTS13 ratio and plasma NGAL (ng/ml).

The equation of the line is:

\[ y = 25.475x + 60.368 \]

with an R² value of 0.54.