A. Post-op QTc vs. bypass time (min)

- Post-op QTc (solid line) with a correlation coefficient of $R = 0.686$
- Post-op QTd (dashed line) with a correlation coefficient of $R = 0.493$

B. Post-op QTc vs. Δ-PFVd (cm s$^{-1}$)

- Post-op QTc (solid line) with a correlation coefficient of $R = 0.741$
- Post-op QTd (dashed line) with a correlation coefficient of $R = 0.387$

C. Post-op QTc vs. aortic cross-clamp time (min)

- Post-op QTc (solid line) with a correlation coefficient of $R = 0.308$
- Aortic cross-clamp time (dashed line) with a correlation coefficient of $R = 0.356$

D. Post-op PQ (ms) vs. bypass time (min)

- Post-op PQ (solid line) with a correlation coefficient of $R = 0.226$
- Bypass time (dashed line) with a correlation coefficient of $R = 0.634$