

Supplementary Table 4. QTc interval changes in the Inflammatory cohort [during active disease (PRE) and after therapeutic interventions resulting in a CRP decrease >75% when compared to the baseline (POST)], as assessed by using three alternative correction formulae, and their correlation with the QTc calculated with the Bazett's formula.

	QTc Fridericia	QTc Framingham	QTc Hodges
PRE (ms)	432.5±29.7	430.4±28.1	431.4±27.7
POST (ms)	419.6±27.4	419.9±27.1	418.4±27.6
ΔQTc (ms)	-12.9	-10.5	-13.0
<i>p</i>	<0.0001	0.0014	<0.0001
 <i>Correlation with QTc Bazett</i>			
rho	0.87	0.83	0.89
<i>p</i>	<0.0001	<0.0001	<0.0001

QTc: corrected QTc interval; rho=Spearman's rank correlation coefficient.

Differences in QTc values (PRE/POST) were evaluated by the two-tail Wilcoxon matched pairs test. Correlations with the QTc calculated with Bazett's formula were evaluated by the Spearman rank correlation test.