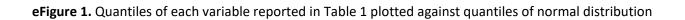
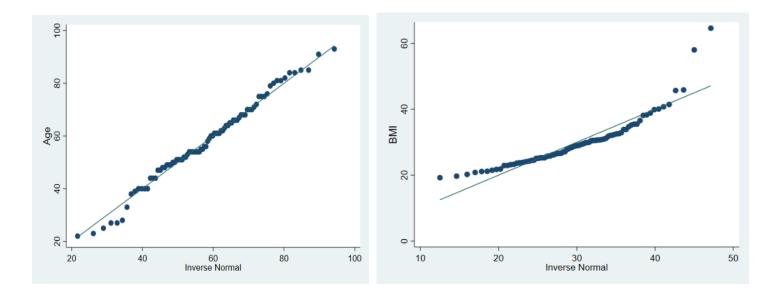
## Online Supplement

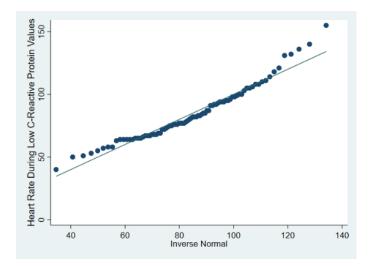
eTable 1. Crude association between QTc interval and potentially confounding variables using Mixed

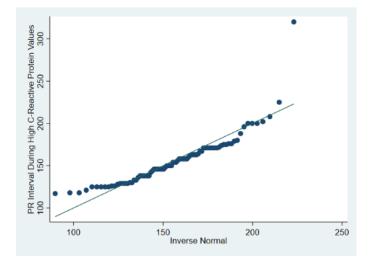
Effects Linear Regression.

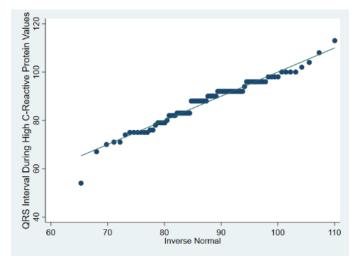
	Crude estimates
Variable	β coefficient (95% Cl)
Female Sex	15 (3.21 – 27)
Race	
White vs Black	4.76 (-9.64, 19.15)
Other vs Black	-11.73 (-24.83 – 1.35)
BMI, kg/m²	0.005 (-0.75 – 0.8)
WHO score	2.92 (-0.8 – 6.64)
HR, bpm	0.15 (-0.13 – 0.43)
PR Interval, ms	-0.07 (-0.54 – 0.55)
QRS duration, ms	0.01 (-0.58 – 0.53)
Number of QTc-	
prolonging medications	
1 vs 0	16.34 (3.38 – 29.3)
≥2 vs 0	8.31 (-7.97 – 24.6)
Creatinine, mg/dL	1.38 (-2.08 – 4.83)
Potassium, mmol/L	3.75 (-7.2 – 14.66)
Abbreviations: bpm = beats per minute, BMI = body mass index, CRP = C	
reactive protein, HR= heart rate, ms=milliseconds, QTc = corrected QT	
interval, WHO = World Health Organization	

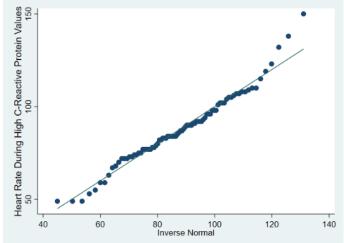


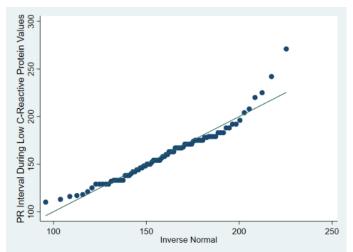


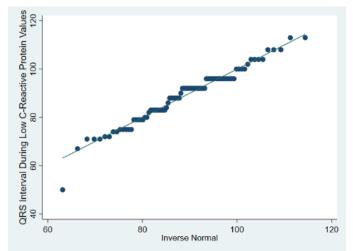


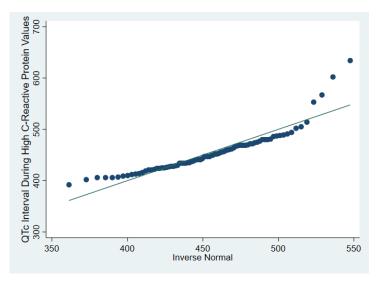


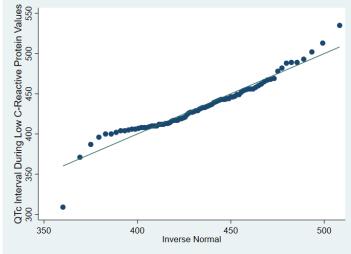


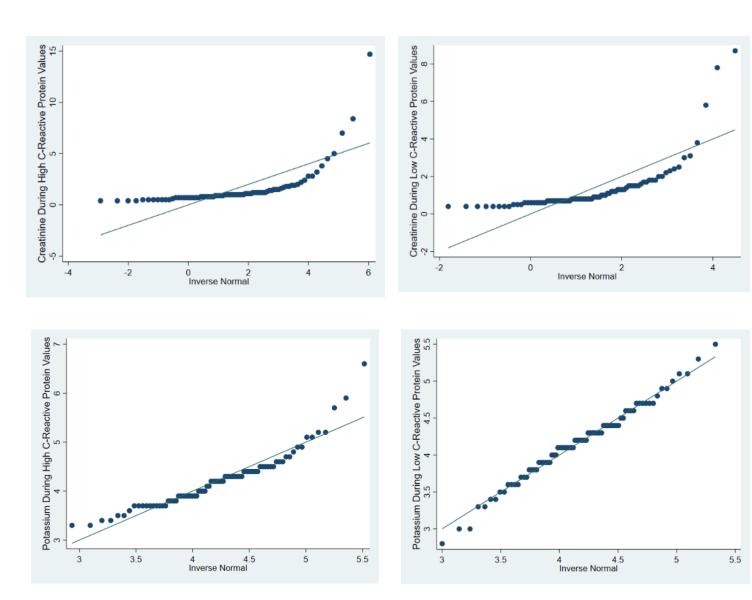


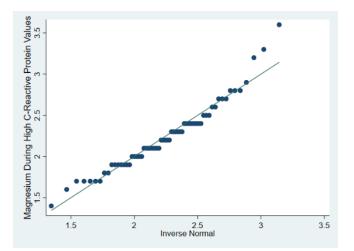


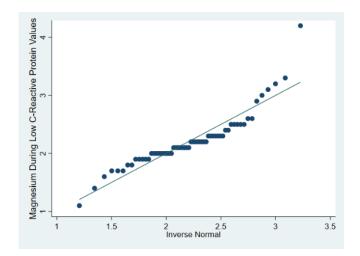












BMI = Body Mass Index

## eFigure 2

Hospitalized adult patients admitted to five hospitals in Maryland and Washington, DC, area with Coronavirus disease 2019 infection (n=2,456)

