Biostatistics statement

For continuous variables, data distribution was first evaluated for normality using the Shapiro-Wilk test. As all the variables did not pass not pass normality test, data were analyzed using Mann-Whitney's U tests and presented as medians (P25–P75). Descriptive variables were analyzed using χ2 analyses or Fisher's exact tests, as appropriate, and P < 0.05 were considered statistically significant. Statistical analyses were conducted using SPSS 21.0 (IBM Corp., Armonk, NY, USA).