

Statistical analyzes

All data were entered with a tablet using the Survey CTO app. A double entry on Excel 2016 was carried out to check the consistency of the data entered. Data cleaning was then carried out. Continuous data were expressed as averages \pm standard deviation and categorized data as percentages. Changes in the WHO clinical classification of COVID-19, the NEWS and the Ordinal scale, on Days 7 and 14 were summarized by proportions. The two-sample Student's t-test and Chi squared test were used for comparisons of means and proportions where appropriate. We used Repeated measures analysis of variance for test the change of clinical and paraclinical parameters (Friedman test).