

32512 – Biostatistics statement

Observational Study

MRI may predict deep remission in patients with perianal fistulizing Crohn's disease.

Qualitative data are presented as numbers and percentages and quantitative data as mean and maximal range values. Comparison of patients according to clinical response or to MRI response was made by Chi 2 test for qualitative and by Student's test for quantitative variables. A multivariate analysis was carried out using a model of logistic regression for variables with $p < 0.15$. Results were considered as significant when the p value was < 0.05 . BiostaTGV Sorbonne University was used.