

GI ECOLOGIX™ REPORT

REPORT ID: S000658

TEST REPORTED: 07/10/2020
 TEST RECEIVED: 07/10/2020
 PATIENT NAME: TEST
 PATIENT DOB: 01/10/2020
 GENDER: OTHER

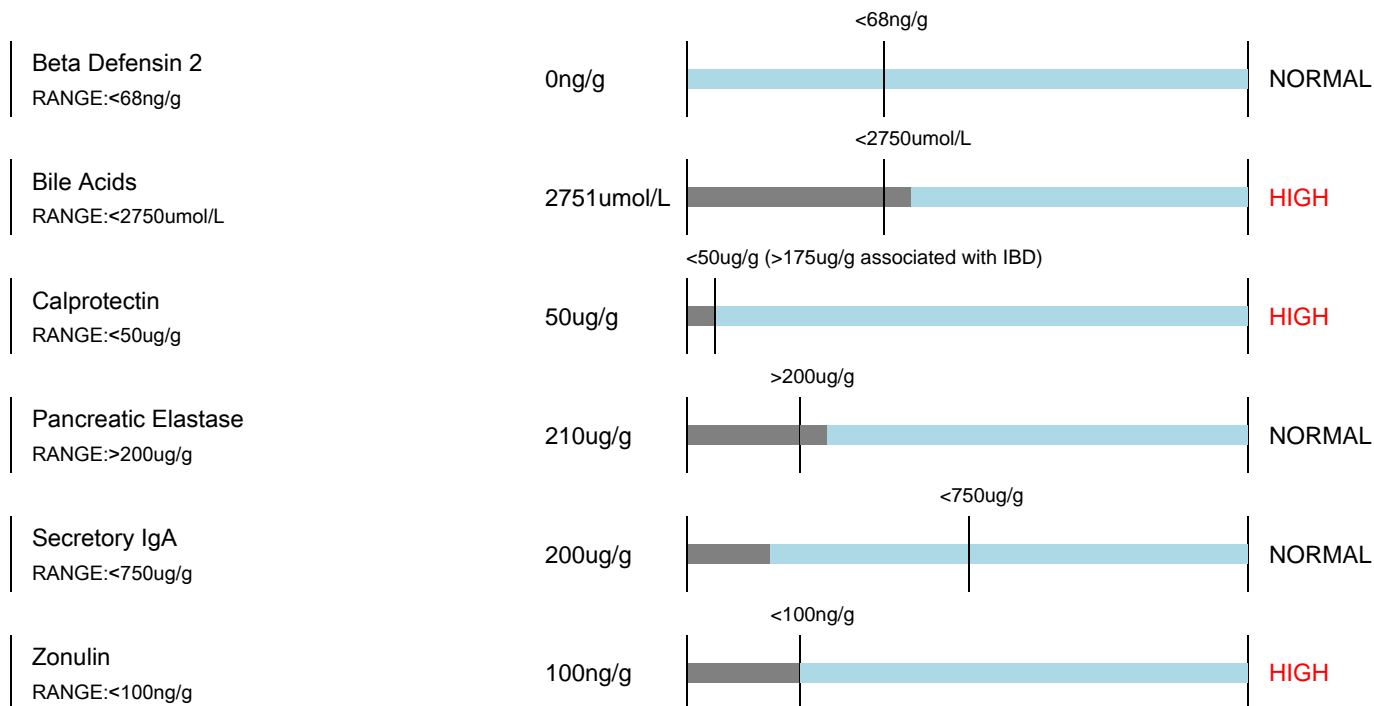
REPORT STATUS: COMPLETED
 CLINICIAN NAME: TEST
 ACCESSION NO:
 SAMPLE TYPE: STOOL

The Invivo GI EcologiX™ profile utilises quantitative real-time PCR (qRT-PCR) for analysis of gastrointestinal microbiota. qRT-PCR results are reported as quantification of microbial gene of interest copies in a community sample relative to endogenous gene control (i.e. gut, vaginal). qRT-PCR reactions are performed using Taqman technology. The results show representative numbers proportional to normalised qRT-PCR value.

GI Health Markers (ELISAS)

RESULTS:

RATING:



▲ Health immune markers are quantified using enzyme-linked immunosorbent assay (ELISA) which is based on antigen-antibody reactions. Please refer to the Invivo interpretive guide for more details on health markers.