



Lab ID
Patient ID P000004
Ext ID 26114-0301

Sex: Female • 18yrs • 20-Sep-07
123 Home Street, Test Suburb VIC 3125

RECEIVED
24-Apr-26

Specimen type - Stool, Spot

10-Jan-25

SERVICE	RESULT	H/L	REFERENCE	UNITS
b-Glucuronidase	6720	H	(368-6266)	U/g

beta GLUCURONIDASE ELEVATED:

Treatment:

Consider Calcium-D-glucarate which may assist with lowering B-glucuronidase levels. It is also suggested to introduce a low-calorie/vegetarian diet for 4 weeks which may also be beneficial with lowering faecal B-glucuronidase levels. Additionally, one human study has suggested that consuming glucomannan can reduce fecal beta-glucuronidase activity. Glucomannan is a type of prebiotic fiber found in konjac root which is commonly used to make low calorie pasta and noodles.

ACCREDITATION SCOPE: Please note that the above test is currently not under the laboratory's scope of accreditation.

Enzyme-Linked Immunosorbent Assay (ELISA)