

FUNCTIONAL PATHOLOGY
1868 DANDENONG ROAD CLAYTON VIC 3168 PH: 1300 554 480

PATIENT:
MRS PRIVA PANDEY
116 ALEXANDER RD
RIVERVALE WA 6103
PH:
DOB: 05/08/1991 SEX: FEMALE
UR#: REF: 240005602

REQUEST DETAILS:
LAB REF: 24-87416472-CDS-0
REFERRED: 11/06/24
COLLECTED: 11/06/2024 NS
REPORTED: 04/07/24 09:25
TESTED: 11/06/24
BATCH: 0 0

MS ASHLEIGH VICTORI VAN NIEROP
5 OZONE TERRACE

KALAMUNDA WA 6076

COMPLETE DIGESTIVE STOOL ANALYSIS

SPECIMEN: Faeces

Date	11/06/2024
Collection Time	NS
Request	24-87416472

Macroscopic Appearance		Reference Range	
Colour	Brown		
Consistency	Loose Bristol;Stool;Type;6		
Fibres	Nil		< 3
Food Remnants	3+**		< 3
Mucus	1+		< 2

Microscopic Appearance		Reference Range	
Starch Cells	Nil		< 1
Meat Fibres	1+		< 1
Vegetable Fibres	1+		< 3
Fat Globules	Nil		< 1
Red Cells	Nil		< 1
White Cells	1+		< 2
Yeasts - Microscopy	1+**		< 1

Biochemistry		Units	Reference Range
Faecal pH	5.0		< 7.3
Pancreatic Elastase	> 800	ug/g	> 199
Tryglicerides	0.4	g/100g	< 0.5
Cholesterol	< 0.4	g/100g	< 0.5

Dysbiosis	
Dysbiosis Factor	6. (Expected range 1 - 3)

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Parasitology	
Sample 1:	
Collection	18/06/24
Wet Prep	No parasites detected in direct preparation.
Concentrate	No ova, cysts or parasites detected.
Fixed Smear	No Cryptosporidia or Giardia detected.

Culture	
Strep/Enterococci	2+**
E. coli	Nil**
Bifidobacterium sp.	4+
Lactobacilli	Nil**
Candida not isolated.	

Comments:
The absence of Lactobacilli indicates microbial imbalance. Probiotic therapy is recommended
Elevated food remnants may indicate maldigestion
Reduced numbers of Streptococci/Enterococci indicates microbial imbalance. Probiotic therapy is recommended
The absence of E.coli indicates microbial imbalance. Probiotic therapy is recommended
NATA/RCPA accreditation does not cover the performance of this service.

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