

Reg. Off.: Flat No 102, 9-4-84/2,
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Roads, Hyderabad. Telangana.
India. Pin: 500008
info@vijayrekhs.co.in
www.vijayrekhs.co.in

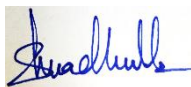
PATIENT NAME :	Sample 3	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

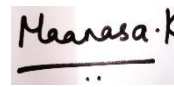
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	23.1	mmol/kg	44.7-58.6
Propionate	15.8	mmol/kg	12.3-16.1
Butyrate	16.9	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.46	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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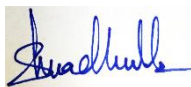
PATIENT NAME :	Sample 6	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

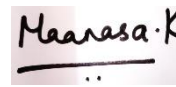
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	72.3	mmol/kg	44.7-58.6
Propionate	15.0	mmol/kg	12.3-16.1
Butyrate	16.8	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.24	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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info@vijayrekhs.co.in
www.vijayrekhs.co.in

PATIENT NAME :	Sample 7	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

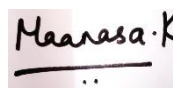
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	39.7	mmol/kg	44.7-58.6
Propionate	15.9	mmol/kg	12.3-16.1
Butyrate	13.7	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.09	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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India. Pin: 500008
info@vijayrekhs.co.in
www.vijayrekhs.co.in

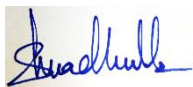
PATIENT NAME :	Sample 9	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

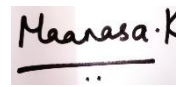
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	49.1	mmol/kg	44.7-58.6
Propionate	14.9	mmol/kg	12.3-16.1
Butyrate	13.2	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	2.47	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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info@vijayrekhs.co.in
www.vijayrekhs.co.in

PATIENT NAME :	Sample 10	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

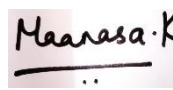
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	54.5	mmol/kg	44.7-58.6
Propionate	11.2	mmol/kg	12.3-16.1
Butyrate	14.8	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.67	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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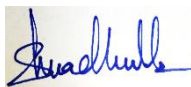
PATIENT NAME :	Sample 11	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

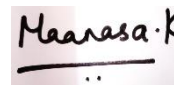
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	64.9	mmol/kg	44.7-58.6
Propionate	12.6	mmol/kg	12.3-16.1
Butyrate	11.8	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	2.66	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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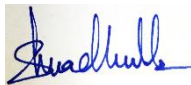
PATIENT NAME :	Sample 13	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

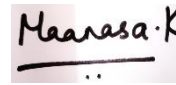
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	46.5	mmol/kg	44.7-58.6
Propionate	19.8	mmol/kg	12.3-16.1
Butyrate	11.6	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	2.73	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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info@vijayrekhs.co.in
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PATIENT NAME :	Sample 14	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

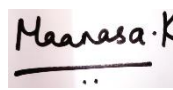
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	82.7	mmol/kg	44.7-58.6
Propionate	15.6	mmol/kg	12.3-16.1
Butyrate	13.5	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.39	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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Roads, Hyderabad. Telangana.
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PATIENT NAME :	Sample 17	SAMPLE TYPE :	Stool sample
AGE/ GENDER :		REGISTERED ON :	16-12-2023
ADDRESS :		COLLECTED ON :	
REQ NO :		REPORTED ON :	
CLIENT DETAILS :		REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

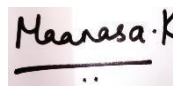
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	68.5	mmol/kg	44.7-58.6
Propionate	14.5	mmol/kg	12.3-16.1
Butyrate	10.8	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.79	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurarekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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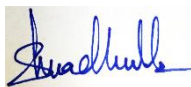
PATIENT NAME :	Sample 18	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

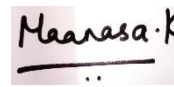
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	46.8	mmol/kg	44.7-58.6
Propionate	13.9	mmol/kg	12.3-16.1
Butyrate	15.1	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.40	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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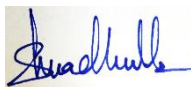
PATIENT NAME :	Sample 23	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

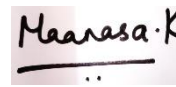
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	48.6	mmol/kg	44.7-58.6
Propionate	15.4	mmol/kg	12.3-16.1
Butyrate	12.9	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.55	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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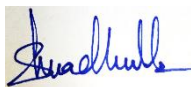
PATIENT NAME :	Sample 24	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

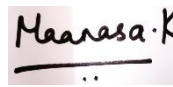
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	50.7	mmol/kg	44.7-58.6
Propionate	16.0	mmol/kg	12.3-16.1
Butyrate	12.0	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	2.42	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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info@vijayrekhs.co.in
www.vijayrekhs.co.in

PATIENT NAME :	Sample 28	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

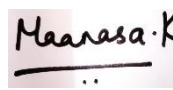
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	88.6	mmol/kg	44.7-58.6
Propionate	14.6	mmol/kg	12.3-16.1
Butyrate	13.5	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	2.04	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurarekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

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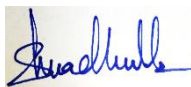
PATIENT NAME :	Sample 29	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

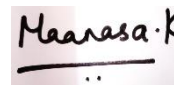
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	47.5	mmol/kg	44.7-58.6
Propionate	14.0	mmol/kg	12.3-16.1
Butyrate	11.6	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.03	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

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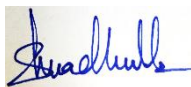
PATIENT NAME :	Sample 32	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

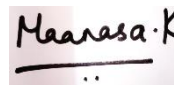
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	58.1	mmol/kg	44.7-58.6
Propionate	12.6	mmol/kg	12.3-16.1
Butyrate	12.8	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.24	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



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PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

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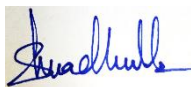
PATIENT NAME :	Sample 35	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

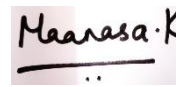
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	47.0	mmol/kg	44.7-58.6
Propionate	13.6	mmol/kg	12.3-16.1
Butyrate	12.0	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	1.02	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



Dr Maanasa Koneru
MBBS, MD (Biochemistry)
Consultant Biochemist

***** End of Report *****

Reg. Off.: Flat No 102, 9-4-84/2,
Kakatiya Nagar, Nanal Nagar X
Roads, Hyderabad. Telangana.
India. Pin: 500008
info@vijayrekhs.co.in
www.vijayrekhs.co.in

PATIENT NAME :	Sample 36	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

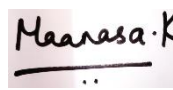
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	51.0	mmol/kg	44.7-58.6
Propionate	14.2	mmol/kg	12.3-16.1
Butyrate	13.6	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	3.60	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



Dr Madhurekha Ch
PhD Biochemistry
LCMSMS Division



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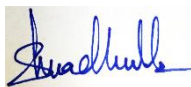
PATIENT NAME :	Sample 37	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

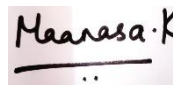
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	55.2	mmol/kg	44.7-58.6
Propionate	15.2	mmol/kg	12.3-16.1
Butyrate	21.5	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	5.23	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



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PhD Biochemistry
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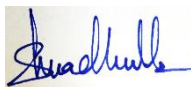
PATIENT NAME :	Sample 39	SAMPLE TYPE :	Stool sample
AGE/ GENDER :	NA	REGISTERED ON :	16-12-2023
ADDRESS :	NA	COLLECTED ON :	NA
REQ NO :	NA	REPORTED ON :	19-01-2024
CLIENT DETAILS :	NA	REF. DOCTOR :	

FECAL FATTY ACID ANALYSIS (GC-MS)

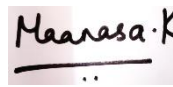
TEST NAME	VALUE	UNITS	NORMAL RANGE
Acetate	53.8	mmol/kg	44.7-58.6
Propionate	13.0	mmol/kg	12.3-16.1
Butyrate	15.1	mmol/kg	11.5-15.4
Fecal Bile acids (Lithocholic Acid and Dioxycholic Acid)	4.69	pmol/kg	Not established

METHOD: GC-MS

INTERPRETATION: Please correlate with clinical conditions.



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