

TEST REQUISITION FORM (TRF)


Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

 Name : MISS. APARNA SINGH

 Age : 14 Yrs : _____ Months _____ Days

 Sex : Male ☐ Female ☒ Date of Birth : ☐☐☐ ☐☐☐ ☐☐☐☐

Ph : _____

Client Details :

 SPP Code SPLC4011

 Customer Name MEDI-PATH LAB

 Customer Contact No 9907937526

 Ref Doctor Name AIIMS HOSP. RAIPUR

Ref Doctor Contact No _____

Specimen Details:

Sample Collection date : <u>24.08.2023</u>	Specimen Temperature :	Sent	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (18-22°C) ☐
Sample Collection Time : <u>10:00 AM</u> PM		Received	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (18-22°C) ☐
Test Name / Test Code		Sample Type		SPL Barcode No	
<u>Chromosomal Analysis - BLOOD</u>		<u>W.B. Nat Heparing</u>		<u>24127193</u>	

 Clinical History: DOB - 27.09.2008, Ht - 5' 6", Wt - 36 kg.

 No. of Samples Received: (1)

Received by: _____

Note: Attach duly filled respective forms viz. Maternal Screening form (for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, IHC form, HLA Typing form along with TRF.

Department CBC
Date 23.6.23

15:30 AM

(1026)

Flucl

14 yrs / Unmarried.

2nd Amenorrhoea since 6 months.

Also loss of appetite

loss of weight) 6 months

↓
Loss of 6 kgs in 6 months

Also pain abdomen since 2 days
(Hypogastric region)

No other complaints at present.

Came to show reports.

18/8/23

CBC - 11.5 / 9.57 / 284

Urine cl's - No bact growth

ESR - 15 mm

PT / INR / APTT - 9.9 / 1.0 / 27.1

RFT / RFT - WNL

URME - WNL

progesterone - 0.22
 cortisol - 20.19
 (TH - 20.07)
 FSH - 1.39
 FRS - 73

URAC - 540 RAC - 10.1

18/23

USG (A+P)

Small uterus (60x36x19 mm)
 POD - mild collection seen.

Dr. Sarita Pasbhai

Hymn

attained menarche at 11th year

Regular cycle since then
 2-3 days delay

now amenorrhoeic x 6 months

Breast - Tanner 2-3.

And - 3.

Pubic hair - 3

(+) ext genitalia

size - Small ut

Ro - 2.9 x 1.3 mm

Lo - 2.2 x 0.8 mm

40 Hypothalamic-pituitary

41. < 0.07

FSH < 1.39

→ Repeated after 1 month

Possibility of PCF

? Hypothalamic

INTERPRETATION:	COMMENT	RESULT	No Ct Value for test
	HLA-B*27	10 Ct to 35 Ct for test	
	HLA-B*27		