

MOLQ LABORATORY (A UNIT OF MOLECULAR QUEST HEALTHCARE PVT. LTD.)

FIRST TRIMESTER DOUBLE MARKER

PATIENT INFORMATION

NAME MRS PREETI W/O RAKESH PATIENT CODE: 011810090397

DOB: 26/04/95 (DDMMYY)

LMP:

EDD: 18/04/19 PHYSICIAN:

SPECIMEN

SPECIMEN CODE: MOLQ LAB COLLECTION DATE: 09/10/18

RECEIVED: 09/10/18

REFERRING LAB #: MOLQ LAB

REPORTED: 11/10/18

CLINICAL INFORMATION

GESTATIONAL AGE: 12 weeks 5 days by U/S (12 wks 0 days on 04/10/18) MATERNAL AGE AT TERM: 24.0 years

MATERNAL WEIGHT: 55.5 kg MATERNAL RACE: INDIAN

MATERNAL IDDM: Not specified (Non-diabetic assumed)

GESTATION: Singleton

SCREENING STATUS: Initial sample

PARA / GRAVIDA: 0 / 1

PAPP-A 2430 mIU/L 0.53 fßhCG 53.6 ng/ml 1.30 NT 0.8 mm 0.57 Risk Assessment (at term) Down Syndrome ~1:6050 Age alone 41:11/20									RESULTS	CLINICAL
PAPP-A 2430 mIU/L 0.53 fBhCG 53.6 ng/ml 1.30 NT 0.8 mm 0.57 Risk Assessment (at term) Down Syndrome ~1:6050 Ago along	TRISOMY 18/13			DOWN SYNDROME				MoM	Results	Assay
Fight 1.30 Higher Risk	en risk	serum screen	Higher	1:10				0.53	2430 mIU/L	PAPP-A
NT 0.8 mm 0.57 Risk Assessment (at term) Down Syndrome ~1:6050 Ago along 1:1420	1:10							1.30	53.6 ng/ml	fßhCG
Risk Assessment (at term) Down Syndrome ~1:6050	1:100		1:100	— 1:100			Nisk	0.57	0.8 mm	NT
Down Syndrome ~1:6050			1.100				1:250			
Down Syndrome ~1:6050	1:1000			1:1000				Risk Assessment (at term)		
Age alone 1:1430 Lower	1.100			- 1.1000				~1:6050	drome -	Down Synd
L LOWEI			L Lower R Risk	— 1:10000			Lower	1:1430	e	Age alon
Equivalent Age Risk <15.0 Risk 1:10000 R Risk	1:1000						Risk	<15.0	nt Age Risk	Equivale
Trisomy 18/13 ~1:99000 ~1:6050 1:1430 ~1:990	000 1:11958	~1:99000						~1:99000	3	Trisomy 18/1

Interpretation* (based on partial information supplied)

DOWN SYNDROME Screen Negative

The risk of Down syndrome is LESS than the screening cut-off.

TRISOMY 18/13 Screen Negative

The risk of trisomy 18 is less than the screening cut-off.