

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

FIRST TRIMESTER DOUBLE MARKER

PATIENT INFORMATION
NAME MRS PRATIMA

PATIENT CODE: 011805010230 DOB: 01/07/88 (DDMMYY)

SPECIMEN CODE: MOLQ LAB

COLLECTION DATE: 01/05/18

LMP: 26/01/18 EDD: 12/11/18 PHYSICIAN:

SPECIMEN RECEIVED: 01/05/18

REFERRING LAB #: MOLQ LAB

REPORTED: 03/05/18

CLINICAL INFORMATION

GESTATIONAL AGE: 12 weeks 1 day by U/S (11 wks 5 days on 28/04/18) MATERNAL AGE AT TERM: 30.4 years

MATERNAL WEIGHT: 56.0 kg MATERNAL RACE: INDIAN

MATERNAL IDDM: Not specified (Non-diabetic assumed)

GESTATION: Singleton

SCREENING STATUS: Initial sample

PARA / GRAVIDA: 0 / 1

ESULTS								
Results	MoM	DOWN SYNDROME				TRISOMY 18/13		
4190 mIU/L	1.11		serum screen	age only	4:40	Higher	serum screen	background risk
54.7 ng/ml	1.16	Higher Risk			1:10	Risk		1:10
1.1 mm	0.83	Non			— 1:100	1:100		1:10
		1:250						
sment (at tern	n)				1:1000			1:100
ome	1:14900							1.100
	1:925	Lower Risk				L Lower		
Age Risk	<15.0				- 1:10000	R Risk		1:100
	1:99000	L				L		
	4190 mIU/L 54.7 ng/ml 1.1 mm	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 sment (at term) ome 1:14900 1:925 Age Risk <15.0	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 sment (at term) ome 1:14900 1:925 Age Risk <15.0 Higher Risk 1:250 Lower Risk	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 sment (at term) ome 1:14900 1:925 Age Risk <15.0	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 sment (at term) ome 1:14900 1:925 Age Risk <15.0 1:99000	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 sment (at term) ome 1:14900 1:925 Age Risk <15.0 1:99000 Age Risk 1:99000	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 serum screen only Higher Risk 1:100 1:250 sment (at term) Dime 1:14900 1:925 Age Risk <15.0 1:99000	4190 mIU/L 1.11 54.7 ng/ml 1.16 1.1 mm 0.83 Serum screen only Higher Risk 1:100 1:100 1:100 1:100 1:100 Age Risk < 15.0 1:99000

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.