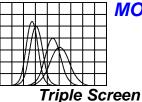
MOLQ LABORATORY (A UNIT OF MOLECULAR QUEST HEALTHCARE PVT. LTD.)



PATIENT INFORMATION NAME MRS. MADHU PATIENT CODE: 011710050217 DOB: 15/03/86 (DDMMYY) LMP: 07/05/17 EDD: 17/02/18 PHYSICIAN:

SPECIMEN

OSB:

Trisomy 18

SPECIMEN CODE: MOLQ LAB COLLECTION DATE: 04/10/17

CLINICAL RESULTS

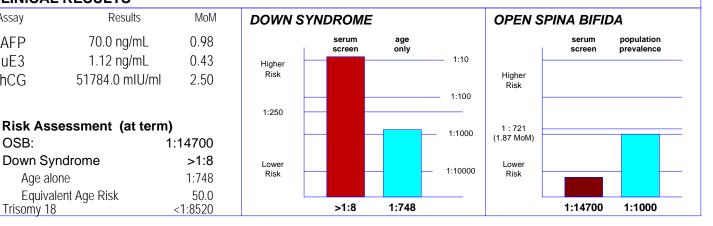
Assay Results 70.0 ng/mL AFP 1.12 ng/mL uE3 hCG

0.98 0.43

RECEIVED: 04/10/17 **REFERRING LAB #: MOLQ LAB** REPORTED: 05/10/17

CLINICAL INFORMATION

GESTATIONAL AGE: 20 weeks 4 days from BPD of 48.0 mm on 04/10/17 MATERNAL AGE AT TERM: 31.9 years MATERNAL WEIGHT: 75.0 kg MATERNAL RACE: INDIAN MATERNAL IDDM: Not specified (Non-diabetic assumed) **GESTATION: Singleton** SCREENING STATUS: Initial sample PARA / GRAVIDA: 0 / 1



(based on partial information supplied) Interpretation*

DOWN SYNDROME

SCREEN POSITIVE

The risk of Down syndrome is GREATER than the screening cut-off. If the gestational age is confirmed, counselling regarding the risks and benefits of amniocentesis is suggested.

OPEN SPINA BIFIDA

TRISOMY 18

Screen Negative

The maternal serum AFP result is NOT elevated for a pregnancy of this gestational age. The risk of an open neural tube defect is less than the screening cut-off.

Screen Negative

These serum marker levels are not consistent with the pattern seen in Trisomy 18 pregnancies. Maternal serum screening will detect approximately 60% of Trisomy 18 pregnancies.

Accuracy of gestational age is essential for valid interpretation. AMENDED REPORT Reprinted 06/10/17 18:31:12