



# TEST REQUISITION FORM

## Patient Details

First Name: Amrita Last Name: \_\_\_\_\_

Age: 27 Gender: Male  Female

Address: \_\_\_\_\_

Contact No.: 9899033300

E-mail ID: \_\_\_\_\_

Referred by: \_\_\_\_\_ Contact No.: \_\_\_\_\_

For Maternal Screening - Date of Birth: 05 09 1990

Weight: 63 kg, Height: 5 ft 4 inches, LMP: 6/10/17  Last Ultrasound Report

## Billing Information

Client Name: Moolchandra August HE An

Client ID: \_\_\_\_\_

Total Amount: \_\_\_\_\_

Amount Received: \_\_\_\_\_ Receipt No.: \_\_\_\_\_

Amount Balance / Due: \_\_\_\_\_

Payment via:  CASH  CHEQUE  CREDIT

## Specimen Type Received (For MolQ use only)

- Serum  Bone Marrow  CSF
- Plasma: EDTA/FLCIT  FN Aspirate  Fluid
- SST  Tissue Formalin  BAL
- W. Blood EDTA  Paraffin Block  Sputum
- W. Blood Fluoride  Smear  Urine
- W. Blood Heparin  Slide (H&E)  Stool
- W. Blood Sodium Citrate  Pus  Swab
- Blood Culture Bottle  Others

Other Sample Type / Source: DB

## Received Specimen Information (For MolQ use only)

Temperature: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

- Ambient
- Refrigerated
- Frozen

Patient ID: \_\_\_\_\_ No. of vials/container: \_\_\_\_\_

1	2
---	---

Signature of Accessioning Officer(s)

## Test Name/Test Code


(Please refer to the Directory of Services for correct name and specimen type)

Double marker.

## Instructions to Laboratory/Clinical Information

## Sent Specimen Information

Temperature:  Ambient  Refrigerated  Frozen

Sample / Vial Type	Vial ID Barcode
<u>S</u>	 10324787

Total No. of Vials/Container: \_\_\_\_\_

## Specimen Collection Information

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Fasting: Yes  No  Fasting Period: \_\_\_\_\_ Hrs.

Collection by: [Signature]

Urine Volume: \_\_\_\_\_ ml Hrs. \_\_\_\_\_

**Patient Consent** : I hereby authorize MolQ Laboratory to use and share with affiliates my personal information including but not limited to any condition / disease information etc. as may be necessary to perform the test or services etc. Medical records/information, to the extent of the applicable by laws and regulations, will be kept confidential and will not be made publicly available. Further, I authorize the use of the leftover specimens for immediate research and in future research of any kind and at any time in the future. The samples will be coded to maintain confidentiality and will be discarded as per the rules and regulations specified as applicable by law. In the event of any publication by MolQ Laboratory, patient's identity will remain confidential. I agree to this access of my medical records and specimen for diagnostic and research purpose.

**Disclaimer** : For any test/service related complain/query please contact MolQ Laboratory for resolution. In case of any dispute the jurisdiction will be Head Office, Dehradun, Uttarakhand. The financial liability or compensation of any sort is not more than MRP of the Test requested.

रोगी सहमति : मैं मोल्क्यु प्रयोगशाला को अधिकृत करता हूँ कि मेरी पूर्ण व्यक्तिगत जानकारी अपनी किसी भी शाखा के साथ साझा कर सकती है। मेरी बीमारी की हालत या सूचना का खुलासा अगर परीक्षण के संचालन के लिए आवश्यक है, तो मैं इसकी अनुमति देता हूँ यद्यपि यह जानकारी उस सीमा तक साझा की जाए जो कि कानूनी सीमा के अंतर्गत हो। मेरी इस प्रकार की जानकारी को पूर्ण रूप से गुप्त रखा जाए और सार्वजनिक रूप से उपलब्ध ना कराई जाए। इसके पश्चात मैं प्रयोगशाला को देबारा अधिकृत करता हूँ कि जो नमूना जाँच के लिए उपलब्ध करवाया था, उसमें से बचे हुए नमूने को प्रयोगशाला कमी भी और किसी भी समय किसी भी प्रकार के प्रयोग के लिए उपयोग में ला सकती है। शेष नमूने को पूर्ण रूप से अंकित किया जाए और गुप्त रूप से रखा जाए, जब इसको नष्ट किया जाए तो पूर्ण रूप से नियम और विनियमता का उपयोग किया जाए। किसी भी प्रकार के मोल्क्यु प्रयोगशाला के प्रकाशन में रोगी की निजी जानकारियों को पूर्ण रूप में गुप्त रखा जाएगा। मैं सहमत हूँ कि मेरी मेडिकल रिकॉर्ड और मेरे बचे हुए नमूने को नैदानिक प्रयोग और किसी भी प्रकार के अनुसंधान के लिए उपयोग में लिया जा सकता है।

अस्वीकृति : किसी भी जाँच सम्बन्ध शिकायत या जानकारी हेतु आप मोल्क्यु प्रयोगशाला को सम्पर्क कर सकते हैं, किसी भी प्रकार की कानूनी झगड़े हेतु हमारा मुख्यालय देहरादून, उत्तराखण्ड है, किसी भी जाँच का मूल्य उसके दिए अधिकतम फुटकर मूल्य से अधिक नहीं होगा।

Patient/Client/Doctor's Signature  
Date: \_\_\_\_\_



**Malhotra**  
**DIAGNOSTICS**  
 ISO 9001:2008 CERTIFIED

UNIT NO: 203-206, 2nd Floor, The Sapphire, Sector 49  
 Sohna Road (Opposite Orchid Petals Apartments, Near South City 2)  
 Gurgaon - 122018, Haryana, India  
 Ph.: 0124-4268222 - Mob.: 9899033310, 8882999869, 9899017586

Name:	ANKITA GUPTA	Age:	27 YRS	Sex:	Female
Sr.No:	7445	Date:	09-Jan-2018	Lab No:	0118010900
Ref. By :	Dr. WITTY RAINA				

USG OBS - LEVEL I

LMP: 16/10/2017 G.A. by LMP: 12 Weeks 1 Day EDD by LMP: 23/07/2018

UTERUS shows a single live intrauterine pregnancy.

The embryonic CRL measures 60.9 mm, corresponding to a gestational age of 12 Weeks 3 Days +/- 1 Week.

The embryonic cardiac activity is well visualized. FHR - 149 beats per minute

Ductus venosus flow is normal

The internal Os is closed. The cervix is adequate in length (33.4 mm)

Nuchal thickness measures 1.3 mm and is within normal limits

Nasal bone appears normal and measures 3.2 mm.

Placenta appears to be developing posteriorly - Grade 0.

There is no evidence subchorionic haemorrhage.

EDD by CGA is 21/07/2018

IMPRESSION:

Single live intrauterine pregnancy, corresponding to a gestational age of 12 Weeks 3 Days +/- 2 Weeks.

Normal level I Scan.

Dr. R. Indhumathi Ramdass  
 Consultant Radiologist  
 HMC - 9513

I the undersigned declare that while conducting the ultrasound on Mrs. Ankita, I have neither detected nor disclosed the sex of the fetus to anyone in any manner.  
 Note This is an obstetrical ultrasound, mainly done for estimation of gestation age, amount of liquor, placental position and general well being of the fetus and not for the evaluation of congenital anomalies. Moreover, the detailed fetal anomaly may not always be visible and are extremely difficult to visualize due to constantly changing position of the fetus, abdominal wall thickness and overlapping of various fetal parts. Therefore, all fetal anomalies may not necessarily be detected at every examination