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PCPNDT Reg. No. AAP-Auth/22/2002

Time:

Weekdays: 9:00 am to 1:00 pm

: 3:00 pm to 5:00 pm

Sunday : 9:00 am to 2:00 pm

YASHDEEP ULTRASOUND & COLOR DOPPLER CENTRE Whole Body 3D-4D Color Doppler Ultrasound

Established By:

Prof. P. K. Srivastava

M.B.B.S., M.D. (Radiology), FICR, FICMU

Ex. Professor, Dept. of Radiodiagnosis, KGMU Lucknow

Fellow in Ultrasound:

UNIVERSITY OF CALIFORNIA SAN FRANCISCO (UCSF) USA

UNIVERSITY OF CALIFORNIA LOS ANGELES (UCLA) USA

AWARDS: Recepient of

"Award of Excellence" in teaching in Golden Jubilee Celeb, of MLB Medical Coll., Jhansi- Dec. 2018

Prof. M.T. Bhatia oration award of society of ultrasound in Anesthesia -2018

"Award of Excellence" King George's Medical University, Lucknow - 2014

Dr. Arcot Gajraj Endowment Oration of Indian Society of Pediatric Radiology-2013

Sir J.C. Bose Oration Award of National IRIA 2011

Dr. Ramrishi Oration Award of MP State IRIA branch for the year 2009

Dr. K.T. Dholakia Oration Award of Western India Regional Orthopedics conference WIROC-2008

Dr. S.K. Sharma Oration Award of Indian Federation of Ultrasound in Medicine and Biology IFUMB Year-2004.

Dr. Panna Lal Varshney Oration Award of U.P. Chapter IRIA - 2001

Dr. Mihir Mittar Oration Award of Indian College of Radiology for Year 2000

Ex-PRESIDENT: IRIA UP State Branch Year 2007-2008

Ex-PRESIDENT: Indian Federation of Ultrasound in Medicine and Biology IFUMB Year 2005-06

CHAIRMAN: Ultrasound Education and Research Foundation

SONOGRAPHIC FINDINGS

AGE: 34YRS

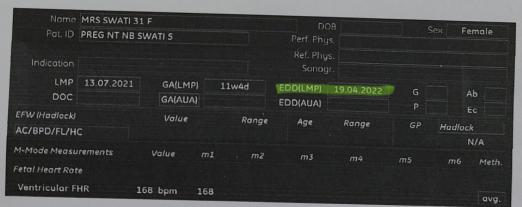
SEX: F

Saturday 02 October 2021

MRS. SWATI DR. PRAKRITI AGRAWAL PREGNANCY NT NB

High resolution sonography has been done for evaluation of pregnancy and Nuchal translucency with 10, 12 and 15 MHz transducers.

A single fetus is seen in amniotic cavity in unstable lie at the time of study. Fetal cardiac activity is present. Fetal movements are present. Fetal heart rate is 168B/minute. Ductus Venosus flow is normal in appearance. Fetal age parameters correspond to 11Wks 4day of gestational age, which correspond to period of Lmp. Fetal nasal bone is present. Fetal Nuchal translucency is 1.2mm in thickness, which is within normal limit. Intra cranial translucency is normal. Fetal limbs appear to be normal.



Placenta is posterior, low lying and closes to margin of the OS. It is grade I maturity. Three vessels umblical cord is seen. Internal OS is closed. No fluid is seen in cervical canal. Cervix is 3.5cm in length, which is within normal limit. Amniotic fluid volume index is adequate.

INFERENCE:

VIABLE INTRA UTERINE PREGNANCY OF 11WKS 4DAYS \pm 1 WK OF GESTATIONAL AGE WITH EVIDENCE OF POSTERIOR, LOW LYING AND GRADE I MATURITY PLACENTA CLOSES TO THE MARGIN OF THE OS. ADV. FURTHER EVALUATION AT 18-20WKS.

I declare that while conducting ultrasonography/image scanning. I have neither detected nor disclosed the sex of the foetus to anybody in any manner.

> Radiologist Srivastava