



RATHI MATERNITY & CHILDREN HOSPITAL

Dr. Sanjay Rathi

M.B.B.S., D.C.H. (Nag.)
F.C.C.P. (Delhi)
CHILD SPECIALIST &
NEONATOLOGIST
Ex. Clinical Associate (AIIMS)
Hon. Consultant (Cantt. Hospital)
Regd. No. 65386



ULTRASOUND CLINIC (सोनोग्राफी सेंटर)
(Premature Baby Care Unit)

Dr. Mrs. Manju Rathi

M.B.B.S., M.D. (Gyn & Obs)
Consultant
Obstetrics and Gynaecologist
Ex. Medical Officer,
Sub District Hospital, Kamptee
Regd. No. 75160

Date : 31.12.14

Asiya Parveen.
357a

Endometrium for

HPB

Am

Main Road, Nutan Saraswati Vidyalaya Chowk, Kamptee & : (07109) 282355

OPD Timing : Mon. to Sat. : 9.30 to 1.30, 6.30 to 8.30
(Sunday OPD Closed) Emergency Service Available



HAAJRA DIAGNOSTIC CENTER

SONOGRAPHY... DIGITAL X-RAY... COLOR DOPPLER

DR. SHEEBA KHAN

MBBS, MD Radiodiagnosis
Consultant Radiologist

Ex. Assistant Professor JNMC Sawangi
Ex. Radiologist Precision Scan Nagpur

Timing :
Mon. 12 noon to 6pm

Opp. Babban Galaxy Hotel, Near Shahid Bakery, Mominpura, Nagpur

Reg. No. 2880

Patient Name:	Mrs. ASIYA PARVEEN	Age/Sex:	35Y/F
Referred By:	SELF	Date:	04/09/2024

TVS PELVIC ULTRASOUND WITH DOPPLER EVALUATION

OBSERVATION:

- **Uterus:** Measures 8.5x5.9x4.5 cm [bulky]
Uterus appears heterogeneous, hazy endo - myometrial junction, along with hyperechoic sub endo - myometrial striations are seen with diffuse myometrial bulkiness
- **Endometrium:** 13 mm thickened, single hyperchoic area is noted within Endometrium cavity of size 12 x 4 mm taking stalk like vascularity on power Doppler.
- **Right ovary:** The right ovary is normal in location, size, shape and echogenicity. Right ovary measures - 2.2 x 2.1x1.6 cm [Volume-6cc]
- **Left ovary:** The left ovary is normal in location, size, shape and echogenicity. Left ovary measures - 2.5 x 2.4x1.8 cm [Volume-7cc]
- No free fluid is seen in the POD.
- **Cervix:** appears normal. Internal os is closed.
- Bilateral adnexa are clear.

IMPRESSION:

- Endometrial polyp- confirmed done on 3d sonography
- Feature suggestive of uterine adenomyosis with bulky uterus


Dr Sheeba Khan
MBBS MD [Radiodiagnosis]

For Appointment Contact @ 07498509362