



SEEMA HOSPITAL

& EVA FERTILITY CLINIC & IVF CENTRE ATRAULIA - AZAMGARH (U.P.)

2 N-4
10-09-2020
pan

EA-1776

Ph.: 05465 - 225558 (C), 225511 (R) e-mail: pandeyseema013@gmail.com

Dr. Saroj Pandey

M.D. (Medicine)
Cardiologist & Neurologist
Reg. No. 33092

Dr. Seema Pandey

M.B.B.S., M.S. (Obs & Gynaec)
IMS BHU, FICOG
Fellow in Reproductive Med.
Diploma in Sonography
Special Course in Laparoscopy
Reg. No. 38393

Dr. C.K. Tyagi

M.D. (Path.)
Const. Path. & Hist.

Dr. Manish Dhingra

M.B.B.S., M.S.
(Surgeon)

Dr. Chaitanya Ganapule

M.B.B.S., M.D. (Obs & Gynae)
Dip. in Gynae Endoscopy
(France)
Dip. in Pelviscopy (Germany)

रिद्धिमा दुबे | 34y/F

आजमगढ

Date:

B.P - 110/70 mmHg
wt 63.3 kg

Married x 3 1/2 yrs

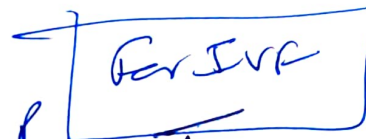
Took ATT for
Tubal factor (2018)
multiple Course
of Icterus :: 2017

Short Extended
Protocol

MH

3-5 | 2-2 1/2 mth

depression
Pain (-)
clots (+)



o - OMPIC (20) 1 Comp 5th LACTIC
o - GWCONORM - SR (500mg) 2 x day

o - FOL-123 - MF 14 up
o - ZINCONIT 12 & 15



09/10/09/20

Dr. Ridhima Dubey
(7839372400)

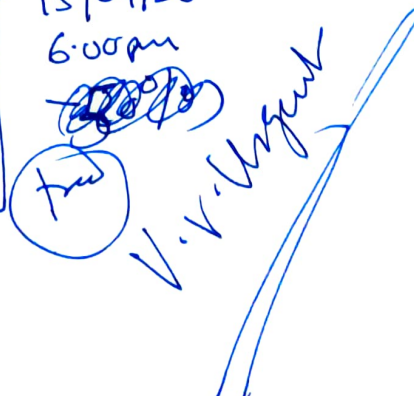
15/09/20
6:00am

Family History

- (+)ve
- Pa Score = 4
- Rheumatoid (+)

Semen Analys
USG - whole abd
+ TVS
DF ET AFC

Lmp - 06/09/20



DEVARY (10) hrs BD x 10 days
(21/09/20) 18/09/20



SEEMA HOSPITAL

& EVA FERTILITY CLINIC & IVF CENTRE ATRAULIA - AZAMGARH (U.P.)

Ph. : 05465 - 225558 (C), 225511 (R) e-mail : pandeyseema013@gmail.com

Dr. Saroj Pandey

M.D. (Medicine)
Cardiologist & Neurologist
Reg. No. 33092

Dr. Seema Pandey

M.B.B.S., M.S. (OBs & Gynae) IMS (B.H.U.)
Fellow in Reproductive Med., Diploma in Sonography
Special Course in Laproscopy
Special Certificate Course in U.S.G. (Chennai)
Reg. No. 38393

Dr. C.K. Tyagi

M.D. (Path.)
Const. Path. & Hist.

Date :

Patient Name: Mrs. Riddhima Dubey.

Age & Sex: 34 Year/Female.

Date: 18/09/2020.

Clinical history: Subfertility.

Ref, by Dr. Seema Pandey. M.S. (Obs & Gyn).

Liver: Normal in size, shape and echo texture. No any solid or cystic lesion is seen in the liver parenchyma. I.H.B. channels are not dilated. Right lobe length 124.7mm.

Gallbladder: Partly distended with normal wall thickness. No calculus or sludge is seen inside the lumen.

Common bile duct: Calibre diameter is normal and echo free.

Pancreas: Normal in size, shape and echo texture. Main pancreatic duct is not dilated.

Spleen: Normal in size and shape with homogenous echogenicity.
No retroperitoneal lymphadenopathy is seen. No ascites or pleural effusion noted at present.

Right kidney: Normal in size, shape and echo texture. No calculus, hydronephrosis or cystic lesion is seen. **Right kidney measurement:** 100.7x37.2mm.

Left kidney: Normal in size, shape and echo texture. No calculus, hydronephrosis or cystic lesion is seen. **Left kidney measurement:** 93.0x51.3mm.

Urinary bladder: Normal in volume and shape. Bladder wall thickness is normal with smooth margins. No calculus or mass is seen inside the bladder.

Uterus: Retroverted, normal in size (Measures: 71.3x35.2x43.7mm & volume: 5.426ml) and shows uniform echo texture.

No evidence of myometrial focal lesions.

Endometrial thickness is 06.41mm with 4 vascular flow.

Uterine artery Doppler shows diastolic notching.

No free fluid is seen in cul-de-sac.

Right ovary: Appear normal in shape and shows multiple small follicles under the ovarian capsule in random cystic pattern. Rt. Ovary stroma appears normal. **RIGHT OAVRY A.F.C.: 29.**

Left ovary: Shows a follicular cyst of 29.1mm with multiple daughter cysts.

L.M.P.: 06/09/2020 & Day of cycle: 13.



