



VAID HARI RAM MEMORIAL HOSPITAL

Ghumarwin, Distt. Bilaspur (H.P.)

Dr. Shiam Bihari Sharma

G.A.M.S. (M.D.U.)

NAME: N.C.

AGE/SEX: 43Y/FA

DATED: 06.07.2017

USG FOR PELVIC ORGANS

UTERUS:- Uterus measures 7.7x4.0x3.6 cms and normal in size, outline and echotexture. Endometrium complex is normal. No free fluid in POD.


OVARIES:-

Right ovary measures 3.8x4.3 cms with Vol. of 33.66 ml.

Left ovary measures 4.5x3.7 cms with Vol. of 33.22 ml.

Both ovary show multiple follicles arranged in periphery with echogenic stroma.

IMPRESSION: The findings are suggestive of PCOD. (Advised further evaluation).


DR. S.P. Bhangal
MBBS, DNHE
PGD Sonography (Abd)

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यहाँ भ्रूण लिंग परीक्षण नहीं किया जाता

Seven Days Open

Not Valid for Medical Legal Purpose

Case-1 Before the medicine

DR BHUPINDER'S IMAGING CENTRE REGT NO 1/2009.
PH NO- 94189 33381 GHUMARWIN [HP]

DR BHUPINDER'S IMAGING CENTRE
REGT. NO 1/2009,
GHUMARWIN

Name- NEELAM
Reff. BY DR GUNJAN

age/Sex-42Female.
Date- 16/02/18

ULTRASOUND WHOLE ABDOMEN

LIVER – Shows normal shape , size contour and echo pattern. There is no evidence of any focal lesion is seen. Intra- hepatic and biliary radicles appear normal. Portal vein and common bile duct are normal

GALLBLADDER—Shows normal distension. No intraluminal pathology seen .GB wall thickness is normal .No pericholecystic fluid seen.

PANCREAS—has normal appearance.

SPLEEN- Shows normal shape, size and texture.

B/L KIDNEYS—Show normal shape, size and texture. (Parenchyma)
No evidence of calculus or hydronephrosis. No focal cystic or solid lesion is seen

UB IS NORMAL.

PELVIS:

Uterus is normal in size, shape and texture.

Endometrium is normal.

No ovarian or adenexal mass seen.

Pouch of douglas is clear.

IMPRESSION- NO SIGNIFICANT ABNORMALITY SEEN IN THIS STUDY.
Please correlate clinically and with further investigations.

DR. BHUPINDER SINGH
REGT NO 2354/14. Dr. Bhupinder Singh
Regd. No. 2354/14

Ultrasound is just an opinion and diagnostic procedure. And it has technical limitations there can be false positive and false negative result. If you find any result not correlating to your clinical findings, then do take second opinion or send the patient for repeat scan. All measurements are approx.

Case-1

After the medicine