

TRANSABDOMINAL STUDY PERFORMED.

- URINARY BLADDER is partly distended. No mucosal mass lesion, calculus or dilated terminal ureter seen.
 - UTERUS is SLIGHTLY BULKY and anteverted. Uterus measures 91.4mm x 55.9mm x 59.2mm _ L x AP x W.
 - ENDOMETRIUM IS HYPERECHOIC. Endometrium measures upto 6.3mm in thickness.
 - MYOMETRIUM does not show any INTRAMURAL OR SUBSEROSAL fibroid. HOWEVER THERE IS EVIDENCE OF A 43 X 18 X 21 MM OVOID HYPOECHOIC STRUCTURE IN THE LOWER THIRD OF THE UTERINE CAVITY AND UPPER TWO_THIRDS OF THE CERVICAL CANAL _ ? /SUBMUCOSAL/ FIBROID POLYP. Its peduncle maybe attached to the posterior wall.
 - RIGHT OVARY is normal in position and size. Right ovary measures 22.2mm x 12.5mm x 14.3mm. Right Ovary Volume is 2.1cc. The right ovary does not show significant follicles.
 - LEFT OVARY is normal in position and size. Left ovary measures 28.0mm x 14.4mm x 14.5mm. Left ovary Volume is 3.0cc. The left ovary does not show significant follicles.
 - No adnexal mass or true/large cyst seen in either side.
 - No significant free fluid seen in the pouch of Douglas at present.
 - Liver, portal vein, gall bladder, pancreas, para aortic areas and spleen appear normal.
 - BOTH KIDNEYS show normal position, size, shape and echopattern. No calculus or significant pelvi_caliceal dilatation seen in either side
- IMPRESSION -**
- SLIGHTLY BULKY UTERUS WITH 6 THICK HYPERECHOIC ENDOMETRIUM. HOWEVER THERE APPEARS TO BE A FIBROID POLYP IN THE UPPER CERVICAL CANAL. THE FIBROID POLYP IS ABOUT 4 CM IN LENGTH AND 2CM IN DIAMETER.
 - NO OVARIAN MASS/CYST OR FREE FLUID IN THE POUCH OF DOUGLAS DETECTED.

W. Gill
fibroid polyp 4cm x 2cm

CURED



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H.O. MEDIVISION HOUSE, SREEKANDATH ROAD(EAST), RAVIPURAM, COCHIN - 16, Ph : 2357044, 2358066, 2357431, FAX : 2356413

E-mail : Info@medivision.in | Website : www.medivision.in | Reports online : www.medivisiononline.com

Patient No : 0000458296

Patient : SUDHA (49 Years Female)

Date : 28/Dec/07

Hospital: KALDOOR

Film No :

Doctor : S.KRISHNAKUMAR

Thank you for the referral

GYNAECOLOGICAL SONOGRAPHY

URINARY BLADDER : Is well distended.

Normal wall thickness.

UTERUS : Anteverted.

Measures 10 x 5.5 x 6.5 cms.

Endometrium : 5 mm (bilayer).

Hypoechoic.

Cavity is empty.

Myometrium : Shows two small ill defined fibroids in the posterior aspect, measuring 1 cm and 1.5 cms.

Cervix : Normal echoes.

RIGHT OVARY : 4x 3.5 x 3.5 cms.

Shows a clear cystic lesion measuring 3.1 cms.

LEFT ADNEXAL REGION : No gross focal mass/cysts.

No free fluid in the pouch of Douglas.

IMPRESSION

- A FUNCTIONAL CYST IS NOTED IN THE RIGHT OVARY.
- BULKY UTERUS SHOWING SMALL FIBROIDS.

DR.K.R.SOPAL D.M.R.D
RADIOLOGIST



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E-mail : info@medivision.in | Website : www.medivision.in | Reports online : www.medivisiononline.com

Patient No : 0000489815

Patient : SUDHARMA (49 Years Female)

Date : 17/May/08

Hospital: KALDOOR

Film No. :

Doctor : S.KRISHNAKUMAR

Thank you for the referral

GYNAECOLOGICAL SONOGRAPHY

URINARY BLADDER : Is well distended.

Normal wall thickness.

UTERUS : Anteverted.

Measures 10 x 5.5 x 6.5 cms.

Endometrium : 8 mm (bilayer)

Hypoechoic

Cavity is empty.

Myometrium : Shows two tiny seedling fibroids.

Cervix : Normal echoes.

RIGHT OVARY : 2 x 1.5 x 2cm. Normal echotexture.

LEFT OVARY : 2 x 1.7 x 1.5 cm.

No focal mass/cysts.

No free fluid in the pouch of Douglas.

IMPRESSION

- BULKY UTERUS SHOWING TINY SEEDLING FIBROIDS.

DR.K.R.GOPAL D.M.R.D
RADIOLOGIST

NO FIBROID POLYP