
UTERINE FIBROID

CASE HISTORY

CASE - 1

Name : Mrs.V.K

Ref No : D-5080

Age : 43

Sex : Female

Add : Chennai-120

Presenting Complaints :

Profuse bleeding every month since 3 years.

History of Presenting complaints:

- Profuse bleeding per vagina since 3 years.

Using 5 pads/day. Painless bleeding; bright red in colour; menses early of 10 to 15 days or 25 days . Bleeding stopped every time with the help of allopathic medicines .

- Backache, sensation as if Labour like pain.
- Weakness, tiredness & dyspnoea

Bleeding < after coition

Back pain < after coition

Back pain < raising from seat

Dyspnoea < walking

Dyspnoea < ascending stairs

HOMOEOPATHIC HISTORY

Mental Generals:

- Fear of everything.
- Fear of getting over bleeding.
- Affectionate with family members.

Physical Generals:

- Anemic, pale conjunctiva.
- Built - Moderate
- Appetite - Normal
- Thirst - Normal
- Stool - Normal rarely constipation
- Urine - Normal
- Sweat - Profuse during exertion
- Likes - Sweets
- Sleep - Good
- Leucorrhoea - Nil

LAB INVESTIGATION:

USG: 07/2/06

- Bulky Uterus
- Nabothian cyst
- Right Ovarian cyst

USG: 08/07/08

- Bulky Uterus
- Thickened endometrium
- Adenomyosis with seedling of uterine fibroid - 10/11mm

BIOPSY : No malignancy

Blood Report: 10/07/08

Hb - 7.3gm%

CA125 - 17.4Units

USG: 28/2/09

- ❖ Enlarged uterus .
- ❖ Thickened endometrium .
- ❖ Multiple fibroids - 1.5 X 1.0cm

PRESCRIPTION

I PRESCRIPTION: 28/02/09

Rx

1. Calc carb 200 3 dose

1-1-1 BF

2. Arn 6X

1-1-1 BF

3. Thuja 1m 1 dose

morning B/F

FOLLOW UP:

29/04/09 : No complaints.

Rx

Repeat as above

01/07/09:

Bleeding profuse with clots. Bleeding < motion. Associated with hip pain < during menses.

Rx

1.Bell 200 1d

4 pills-2 hourly

2.Calc 200 6 dose

1-1-1 Bf

3.Amn 3X

1-1-1 Bf

14/12/09: Complaints better.

Rx

Repeat as above on 28/02/09.

RE-SCAN: 7/3/10

- Bulky uterus
- Adenomyosis

Blood Report:

Hb-10.2 gm%

29/04/10 :

- No menstrual complaints.
- Heel pain both
 - < first movement
 - < after walking

Rx

1. Calc 200 3dose TDS
 2. Puls 30 1d
- 4-4-4 Bf

15/6/10 :

- Menses normal.
- Heel pain decreased.

Rx

1. Calc 200 3dose TDS

2. Arn 3x

1-1-1 B/F

20/07/10 :

No complaints

Rx

Repeat as above.

30/8/10 :

No complaints.

Rx

Repeat as above.

USG: 13/10/10

- ✓ Bulky uterus.
- ✓ No fibroid.
- ✓ No adenomyosis.

13/10/10:

- Menses-Normal.
- Still under treatment for bulky uterus.

Treatment based

- ❖ Pathological
- ❖ Miasmatic &
- ❖ Organotherapy

BEFORE TREATMENT

D-5080/08
Before

BALAJI SCAN CENTRE
6, GST. ROAD, KAMATCHI COLONY, SANATORIUM CHENNAI - 47

NAME: Kalavathy AGE/SEX 44/Female DATE: 28/3/09

REF BY: DR. N.R. Jayakumar MD MODALITY: ABDOMEN SCAN

SONOGRAPHY OF WHOLE ABDOMEN

Real time B mode scan done with 3.5 Mhz probe & abdomen is scanned in various planes.

LIVER:

The liver is normal in size, shape and has smooth margins and shows normal homogeneous echotexture. Portal and hepatic veins are normal. No evidence of any focal lesion seen. Intrahepatic biliary radicles are not dilated.

GALL BLADDER:

The gall bladder is seen as a well distended, anechoic structure. No evidence of gall stones seen. The CBD is normal in caliber. No evidence of calculus seen in the Common bile duct.

SPLEEN:

The spleen is normal in size, shape and shows homogeneous echotexture. No evidence of any focal lesion.

PANCREAS:

The pancreas is normal in size, shape and shows homogeneous parenchymal echoes. No evidence of any solid or cystic mass lesion.

RETROPERITONIUM:

There is no evidence of any enlarged para aortic or Retroperitoneal lymph nodes. No mass lesion. The greater vessels like aorta and IVC normal. There is no ascites.

KIDNEYS:

Both kidneys are normal in size, shape and position. No calculus in the kidneys. Normal Parenchymal echotexture and normal central echo complex imaged. No separation of collecting system.
Right kidney: 10.0 x 5.4 cm, Left kidney: 10.0 x 5.5 cm.

URINARY BLADDER:

The urinary bladder is well distended & shows normal outline. Bladder wall thickness appear normal. No evidence of calculus or mass lesion in the bladder. Volume: 400 ml, Wall thickness: 2 mm.
Post void urine volume: ml. No significant post-void residual urine volume.

PELVIS:

The uterus anteverted & ^{bulky enlarged} retroverted, normal in size, shape & position. Uterus shows normal homogenous echotexture. ^{kyber} Hypoechoic Myometrium. Endometrium appear normal in thickness. Endometrium: 10 mm.
Both ovaries are normal in position, appearance.
No fluid collection in the Douglas pouch.
Uterus size: 8.0 x 5.2 x 5.3 cms.
Right ovary: 3.0 x 2.6 cms. Left ovary: 2.7 x 2.5 cms.

Two small fibroid are in anterior Myometrium.
IMPRESSION: 2 x 1.5 cm, another in posterior Myometrium.

NORMAL LIVER, SPLEEN, PANCREAS, GALLBLADDER
NORMAL KIDNEYS, BLADDER, UTERUS & OVARIES.

Enlarged Uterus = Multiple Fibroids
Thickened Endometrium

AFTER TRETMENT

③ After D-5080/08

SAI SCAN CENTER

Rathna Nursing Home

No. 395, T.H. Road, Minjur - 601 203.

ULTRASOUND ABDOMEN REPORT

Name: Mrs. Kalanathy Date: 11/10/10
 Age: 45yrs Ref: Dr. Padmanabhan

LIVER: Normal / Enlarged. Echo - texture normal / altered. Hepatic radicles normal / dilated. Portal vein normal.

GB: Distended / contracted. No ~~GB~~ calculi.
 CBD measured 6 mm / normal.

PANCREAS: Size and echo - texture normal
 No pancreatic lithiasis. Duct normal.

SPLEEN: Normal / Enlarged. Echo - texture normal

KIDNEYS: (Right): Imaged. Size normal. Collecting system not dilated.
 Cortico medullary echo pattern normal

11.4 x 4.4 cm

(LEFT): Imaged. size normal. collecting system not dilated. cortico medullary echo pattern normal.

11.6 x 4.8 cm

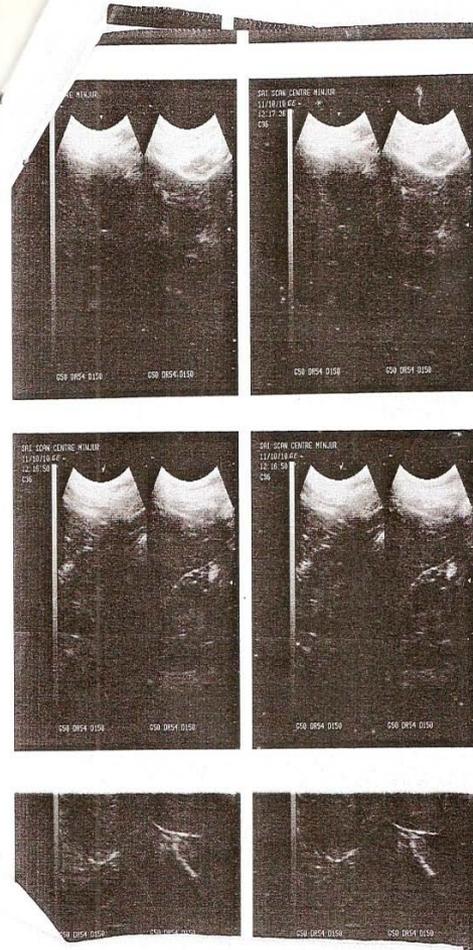
Rt. Kid: mm. Lt. Kid: mm

BLADDER: Distended / Empty. No Vesicular Calculus

uterus: 10.8 x 6.4 x 8.1 cm

DIAGNOSIS: RT: 15mm
 Rt ovary: 3.1 x 2.2 cm (K)
 Lf ovary: 3.2 x 2.4 cm (K)

Study of abdominal organs: Bulky uterus



CENTER
 g Home
 ur - 601 203.

CASE-2

Name : Mrs.A

Ref No : E-5244

Age : 45

Sex : Female

Address : Chennai-83

PRESENTING COMPLAINTS

History of presenting complaints :

- Irregular menses 40 days once.
- known case of Hypertension.
- Suffering from irregular menses since 1 1/2 years.
- Bleeding normal.
- Back pain < during menses.
- Hyper tension since 2 years ,taking allopathic medicine.
- Urine incontinence since 1 year.
- Puffiness of face and swelling of hands.
- started after fever -15 years back.

- Mucus accumulation in throat ,whitish.
- Abdomen heavy & distended after fever .
- Sleeplessness until 1am.

PAST HISTORY:

Typhoid fever-1 month back.

Had cardiomegaly - X-ray.

FAMILY HISTORY:

Husband not caring to the family.

2 Female children-FTND.

Mother had prolapse at 42 years.

HOMOEOPATHIC HISTORY

MENTAL GENERALS:

Not easily mingle with others.

Fear to talk with others.

PHYSICAL GENERALS:

APP - Normal

THIRST - Normal

SWEAT - Profuse

LIKE - Sweets, Tea

DISLIKE - Close room

SLEEP - Sleepless until 1-am.

Dreams of animals often.

INVESTIGATION

BLOOD REPORT:

T3,T4,TSH - Normal

TC,DC, ESR - Normal

Hb - 10.8gm%

USG:22/11/10

Bulky Uterus with Fibroid Uterus

Posterior wall fibroid - 23 x 22 mm

Anterior wall fibroid - 33 x 28 mm

Thickened endometrium

PRESCRIPTION

I PRESCRIPTION: 22/11/10

Rx

1. Calc 200 3dose

1-1-1 BF

2. CF 6X

3-3-3 AF

3. Ustilago Q $\frac{1}{2}$ oz

10-10-10 AF

FOLLOW UP:

27/12/10 :

- **Dyspnoea Decreased**
- **Urination – Better**

Rx

Repeat as above.

25/01/11:

No Complaints.

Rx :

Repeat as above (except ustilago Q)

10/02/11:

Coccyx pain due to fell down from bike.

Rx

Repeat as above.

+

Hypericum 1m 3 dose TDS

28/02/11

Coccyx pain Decreased.

Bleeding Normal .

Rx

1. Calc 200 3 dose

1-1-1 BF

2. Placebo

23/03/11

Rx

1. Calc 200 3dose

1-1-1 BF

2. CF 6X

3-3-3 AF

3. Ustilago Q ½ oz

10-10-10 AF

USG: 09/04/11

Normal Study

Treatment based

- ❖ Pathological
- ❖ Miasmatic &
- ❖ Organotherapy

*****CURED*****

BEFORE TREATMENT

BHARAT SCANS
The Complete Imaging Centre

BEFORE, E-5244/10

12/11/2010

Patient Name	Mrs. ALLI.R	Age/Sex	45 Years / Female
Patient ID	1210:2803	Visit No	1
Referred by	Dr. M.VALARMATHI. MS.DGO.	Visit Date	22/11/2010

PELVIS SCAN - REPORT:

Uterus anteverted bulky, and measures 108 x 8 x 55 mms.

Posterior wall fibroid measuring 23 x 22 mm seen in uterus.

Anterior wall subserosal fibroid measuring 33 x 28 mm seen in uterus.

Endometrium appears thickened and measures 14 mm.

Rt ovary measures 26 x 17 mms.

Lt ovary measures 22 x 17 mms.

Both ovaries appear normal in echotexture.

No free fluid in cul-de-sac.

Bladder appears normal.

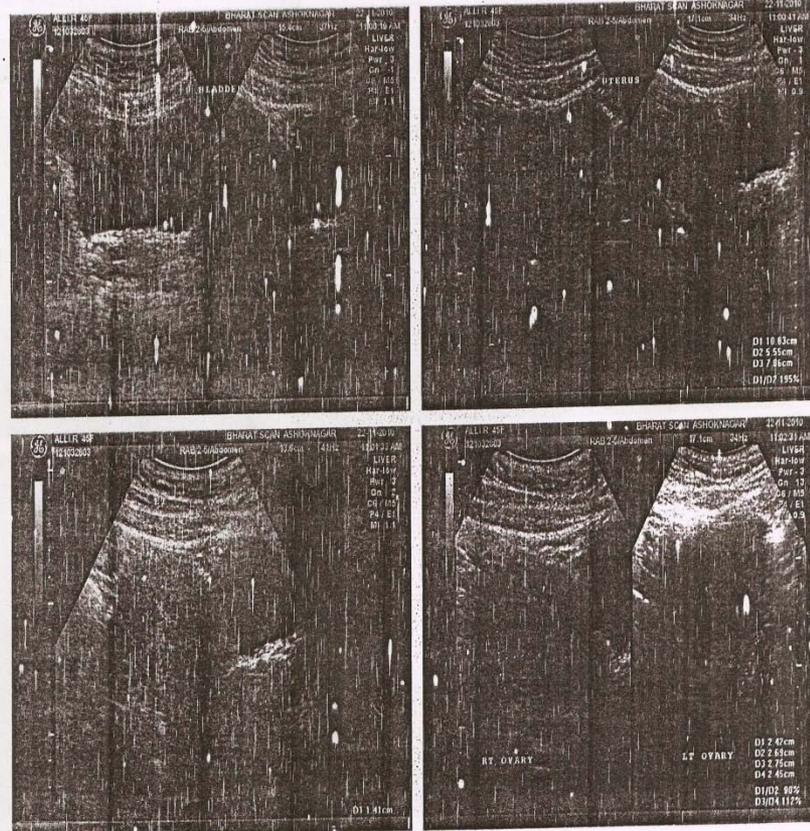
IMPRESSION:

- * Bulky uterus with fibroids
- * Thickened endometrium
- Suggested HPE correlation.

Dr. Shaima Abeer
Sonologist

BHARAT SCANS
The Complete Imaging Centre

Patient Name	Mrs. ALLI.R	Age/Sex	45 Years / Female
Patient ID	1210:2803	Visit No	1
Referred by	Dr. M.VALARMATHI. MS.DGO.	Visit Date	22/11/2010



AFTER TREATMENT

AFTER.

REF. E5244

BALAJI SCAN CENTRE

6, GST. ROAD, KAMATCHI COLONY, SANATORIUM CHENNAI - 47.

NAME: Alu AGE/SEX: 45 / Female DATE: 9 / 4 / 2011

REF BY: DR. N. R. J. MD MODALITY: ABDOMEN SCAN

SONOGRAPHY OF WHOLE ABDOMEN

Real time B mode scan done with 3.5 MHz probe & abdomen is scanned in various planes.

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The spleen is normal in size, shape and shows homogeneous echo texture. No evidence of any focal lesion.

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There is no evidence of any enlarged Para aortic or retroperitoneal lymph nodes. No mass lesion. The greater vessels like aorta and IVC normal. There is no ascots.

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The urinary bladder is well distended & shows normal outline. Bladder wall thickness appear normal. No evidence of calculus or Mass lesion in the bladder. Volume: 210 ml, Wall thickness: 2 mm. Post void urine volume: - ml. No significant post void residual urine volume.

PELVIS:

The uterus anteverted ~~retroverted~~, normal in size, shape & position. Uterus shows normal homogenous echotexture.

Endometrial appear normal in thickness. Endometrium: 5 mm.

Both ovaries are normal in position, appearance

No fluid collection in the Douglas pouch.

Uterus size: 6.1 x 4.6 x 3.3 cms.

Right ovary: 3.1 x 2.5 cms. Left ovary: 3.9 x 2.0 cms.

IMPRESSION:

NORMAL LIVER, SPLEEN, PANCREAS, GALLBLADDER

NORMAL KIDNEYS, BLADDER, UTERUS & OVARIES.

DR. V. S. LMPATH KUMAR, MBBS,

(SONOLOGIST)

THANK YOU
