

Patient's Name : Sunanda Namdev Kolpe.

Date : 24/4 /2023 .

Add. : _____ Age 52 Sex F Wt. _____

H/o on & off bleeding since 11 mth.

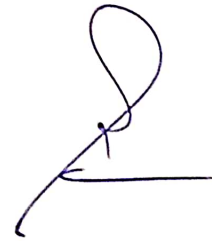
USG → 26/5/22 → mild changes of adenomyosis.
22/4/23 → Abdomen & pelvis within ^(N) limits.

Pls. → cervix atrophic.

Plv. → Tenderness in all fornices.

Bleeding & passage of clots.

Endometrial biopsy sent for
histopathology



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DEPARTMENT OF PATHOLOGY

INV No.	: 22/INV/05011726	NH OPD	
UHID	: 0000313419	Received Date	: 27/05/2022 04:07 PM
Patient Name	: KOLPE SUNANDA	Reported Date	: 31/05/2022 04:05 PM
Age/Sex	: 50 Years/ F	Printed Date	: 31/05/2022 04:05 PM
Referred By	: DR. MARATHE SAYALI	Req. No.	: 20483
PARAMETER NAME	RESULT VALUE	UNIT	NORMAL RANGE

CYTOLOGY

CYTO NO. : C -348/22.

SPECIMEN : Cervical scrape smears.

CLINICAL DETAILS. : Anterior and posterior wall cervix erosion. Cervix bleeds on touch.

MICROSCOPY

: Smears studied are adequate and show intermediate squamous epithelial cells along with superficial squamous epithelial cells in sheets and scattered singly. A few intermediate cells show mild nucleomegaly and anisonucleosis. Endocervical cells and a few metaplastic squamous cells are seen. The background shows moderate polymorphs and abundant RBCs. Malignant cells are not seen in the smears studied.

IMPRESSION.

- : Cervical scrape smears-
- Inflammatory smears.
- Mild reactive epithelial atypia.
- Features are consistent with cervix erosion.
- Negative for malignant cells.
- Suggested - Follow up after antibiotics.

****END OF REPORT****

red By : Kanade
: DR. KANADE RAJASHREE
Consultant Pathologist
M.D. Pathology
: 2004-02-1195

Authorized By : Harshe
: DR. HARSHE AMOL
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Reg. No. : 84733

Interpretation of Lab Results may vary in the light of clinical data. Kindly correlate clinically & communicate your queries if any. Partial Reproduction of this report is not permitted

DATE :- Saturday, April 22, 2023.

NAME :- Mrs. Sunanda Namdev Kolape

Ref By :- Dr. Asha Hake Madam

USG:- ABDOMEN – PELVIS [TAS]

The liver is normal in size, shape and echotexture.
Intrahepatic biliary radicles and portal vein radicles are normal.
No focal lesion is seen.

Gall bladder is distended and normal. No signs of cholecystitis.
CBD is normal. Pancreas / Spleen are normal.

Both the kidneys are normal in sizes, shapes and echotexture with maintained
CM differentiation.
No calculus / HN in either kidneys.

Urinary bladder is distended and shows no wall thickening.

Uterus is AVAF, and normal in size, shape and echotexture.

There is homogeneous myometrium with no fibroid.

The endometrium measures 5.2 mm.

The cervix is normal.

Both the ovaries are normal.

No adnexal mass.

The small and large bowel loops are normal. No nodes / ascites.

CONCLUSION:-

- USG Abdomen and pelvis within normal limits.

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