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Dr. Andrew Ladhams
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Paddington 4064

Exam date:
4/03/2022

Pelvic Ultrasound Examination

Patient: **Alicia Lloyd DOB: 10/11/1981**
35A Day Road, Northgate QLD 4013

Indication Gynaecology ultrasound assessment, known adenomyosis

History

General Smoking: no

History

Prev. Bilateral mastectomy, 2014, Mother and sister breast cancer. BRAC 1

surgeries positive

OB History **Gravida 1. Para 1**
Children born living at term 1

GYN History Breast feeding: never.

Assessment LMP on 14/02/2022. Day of cycle 19. Cycle: regular cycle. Cycle length 28 d to 32 d.
Bleeding: normal. Bleeding duration 6 d to 7 d. Contraception: none

Method GE Voluson E10 , Transabdominal and transvaginal ultrasound examination . View:
Adequate

Uterus Long 52 mm x ap 35 mm x tr 49 mm. Vol 47.3 cm³
Position: retroverted
Myometrium: echogenic and echolucent lines suggestive features for adenomyosis
Endometrium: secretory. Endometrial thickness, total 5.6 mm
Cervix details: normal. Cervical length 27.1 mm

Right Ovary Visualised. Morphology: normal. Size 29 mm x 23 mm x 17 mm. Vol 5.8 cm³
Mobile and non-tender, contains 4 follicles

Left Ovary Visualised. Morphology: normal. Size 34 mm x 20 mm x 21 mm. Vol 7.3 cm³. Corpus
luteum: visualised
Mobile and non-tender, contains 4 follicles

Left Adnexa 8x11x8mm paraovarian cyst.

Pouch of Douglas Free fluid visualised
Largest pool 29.0 mm x 28.0 mm x 23.0 mm. Vol 9.779 ml

Diagnosis Normal pelvic scan

Dr Carol Portmann

Patrizia Lim

Reporting specialist

Sonographer