



Assoc.Prof Rob Cincotta

Provider No. 024907MW

Dr Jackie Chua

Provider No. 227693HA

Dr Carol Portmann

Provider No. 0646647X

Dr Alexa Bendall

Provider No. 296217FF

Dr Elisha Broom

Provider No. 432291AB

LSPN 04544

Dr. Steven Abbey
Murwillumbah Antenatal Department
Murwillumbah Hospital, Ewing Street
Murwillumbah NSW 2484

Exam date:
12/05/2023

Pelvic Ultrasound Examination

Patient:	Kara Mitchell DOB: 18/03/1988 1 Morelia Way, Woombah NSW 2469
Indication	Gynaecology ultrasound assessment
History	OB History Gravida 0
Assessment	LMP on 1/05/2023. Day of cycle 12. Cycle: regular cycle. Cycle length 28 d. Bleeding: dysmenorrhea, first day . Bleeding duration 4 d. Contraception: none. Trying to conceive for 1 year
Method	GE Voluson E10 , Transabdominal and transvaginal ultrasound examination . View: Adequate
Uterus	Size 60 mm x 33 mm x 32 mm. Vol 32.5 cm ³ Position: anteverted Myometrium: mildly heterogenous , echogenic and echolucent lines suggestive features for adenomyosis Endometrium: periovulatory. Endometrial thickness, total 5.3 mm Cervix details: normal. Cervical length 24.5 mm No polyps identified Fibroid(s) 1. Size 5 mm x 4 mm x 7 mm. Mean 5.2 mm. Vol 0.1 cm³. Posterior. intramural 2. Size 6 mm x 4 mm x 6 mm. Mean 5.1 mm. Vol 0.1 cm³. Posterior. Subserous
Genital Tract Anomalies	No Mullerian anomaly demonstrated.
Right Ovary	Visualised. Morphology: normal. Size 40 mm x 21 mm x 21 mm. Vol 9.2 cm ³ . Corpus luteum: visualised Mobile and non-tender, contains 10 follicles
Left Ovary	Visualised. Morphology: normal. Size 29 mm x 30 mm x 18 mm. Vol 8.1 cm ³ Mobile and non-tender, contains 10 follicles

**Pouch of
Douglas**

Free fluid visualised: mild

Uterosacral ligaments - not tender on probe palpation, Sliding sign present, No ultrasound evidence of deep infiltrating endometriosis

Diagnosis

Normal adenomyotic and scattered seedling fibroid pelvic scan



Dr Jackie Chua
MBBS FRANZCOG DDU COGU
Reporting specialist

Amelia Platz
Sonographer

CC: Mitchell, Kara, Woombah