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Ellen Health
Dr Tahira Bhatti
Fremantle WA 6160

10/07/2025

Dear Tahira

# Pelvic Ultrasound Examination

Patient: **Alana D'ASCANIO,** DOB: 10/10/1994 Patient ID: 151456
3 Teatro Street, Beeliar WA 6164

**Indication**
Heavy menstrual bleeding, new onset.
Day 18 of regular 32 day cycle.
Para 1 (NELUSCS) in 2022

**Assessment**
LMP on 23/06/2025. Cycle: Regular. Cycle length 32 d. Bleeding: Menorrhagia. No dysmenorrhea. Bleeding duration 4 d to 5 d. No IMB. No dyspareunia.

**Method**
Transabdominal and transvaginal ultrasound examination (verbal consent given). View: Sufficient.

**Uterus**
Size 87 mm x 55 mm x 43 mm. Vol 109 $cm^3$
Normal shape and morphology seen in 3D.
normal mobility
non tender
Position: Anteverted.
Myometrium: 7 mm of residual myometrium at LUSCS scar
No focal lesion or niche defect seen.
Endometrium: avascular, uniform and linear.
Consistent with secretory phase of cycle. Endometrial thickness, total 10.0 mm
Cervix details: Normal.
No fibroids identified

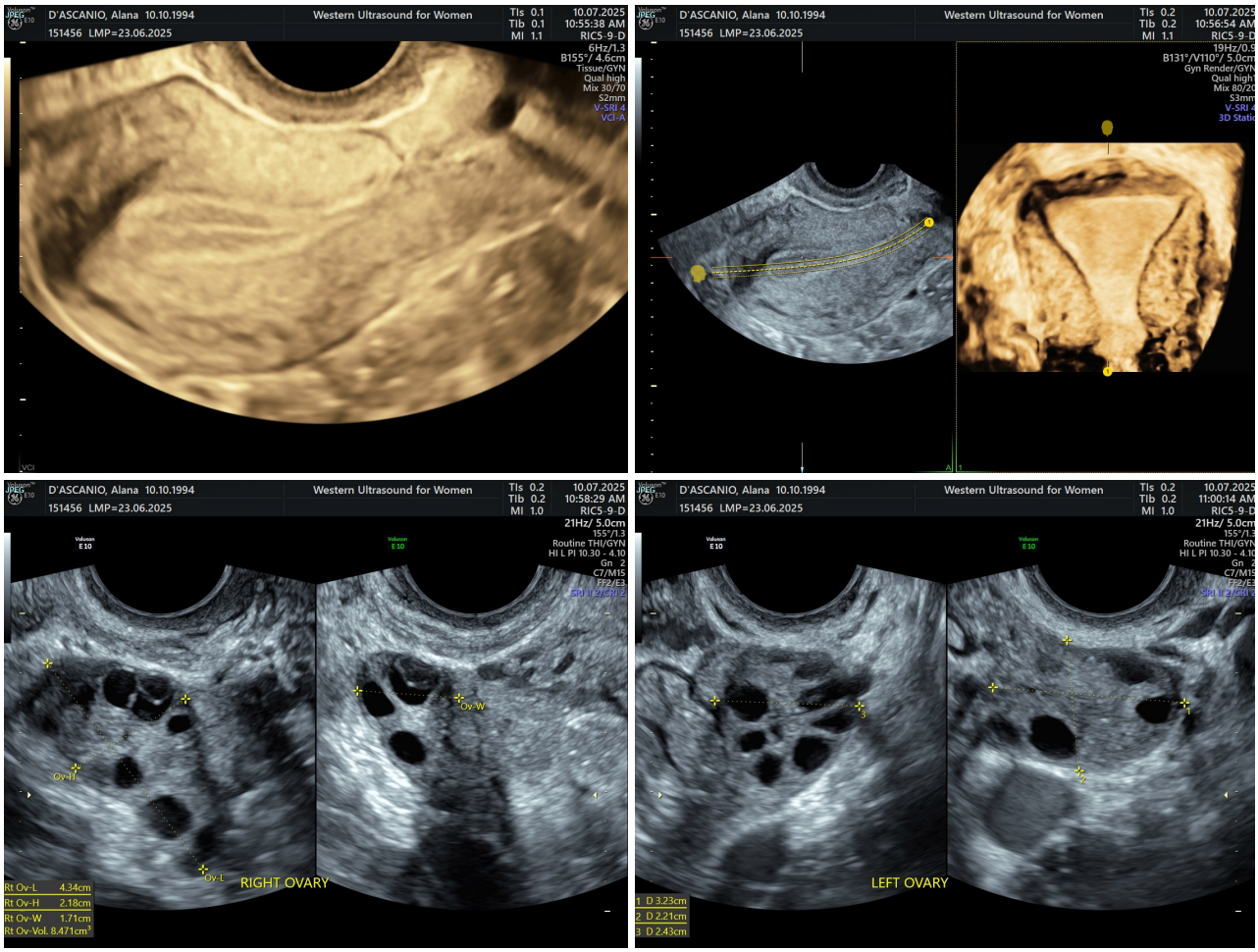
**Right Ovary**
Size 43 mm x 17 mm x 22 mm. Vol 8.5 $cm^3$
contains 19 antral follicles. Normally positioned and mobile

**Left Ovary**
Size 40 mm x 25 mm x 26 mm. Vol 14.0 $cm^3$
contains an 18 mm corpus luteum and 24 antral follicle ( 2-9 mm). Normally positioned and mobile

**Adnexae**
Normal

**PoD**
Normal. No free fluid.
no focal pathology seen on the USLs
Distal ureters and uterovesical fold mobility appears normal.

**Conclusion**
Normal uterine anatomy and no endometrial pathology. No scar niche defect.
Left ovary has polycystic morphology. Please correlate with clinical and biochemical profile for diagnosis of PCOS.




Kind regards

Dr Chhaya Mehrotra
MBBS,FRANZCOG,DDU

C. Dry
Sonographer