

RRI1012

Patient Name: [REDACTED]
Patient ID: [REDACTED]
Gender: [REDACTED]
Date of Birth: [REDACTED]
Referring Physician: HULL, LOUISE
Organization: North Adelaide

Accession Number: [REDACTED]
Requested Date: [REDACTED]

Findings

Radiologist: KNOX, STEVEN

MRI PELVIS

Summary :

Small volume uterus for age with uterine corpus to cervix ratio of 1:1. No uterine pathology identified. No adenomyosis.

There are no features of obliterative pelvic endometriosis/fibrosis. No abnormal nodularity at the uterosacral ligaments. Minimal pelvic physiologic fluid. Normal ovarian positioning. No endometrioma. No hydrosalpinx.

Clinical:

University of Adelaide RRI Endometriosis Study.

Subject ID 1012

Technique :

Per trial protocol multiplanar T2 to, T1 Dixon.

Findings :

Uterus:

Size & Morphology : Axial orientation. No flexion. Size 51 x 21 x 43 mm. Small volume uterus for age with cervix to body ratio of 1:1. Conventional cavity without septum duplication.

Endometrial Thickness : No endocavitary pathology. Normal endometrial thickness. 1mm.

Junctional Zone : Normal junctional zone thickness throughout, without expansion. No submucosal microcysts as evidence of adenomyosis.

Uterine Lesions : There are no uterine lesions of note identified.

Cervix & Vagina:

There are no cervical or vaginal features of concern. No relevant lesions.

Left Ovary:

Position : Left lateral adnexa.

Size: 22 x 20 x 19 mm. 4.3 mL.

Follicle(s) : Present. Approximately 10 subcentimetre follicle.

Lesions and/or Endometrioma : Not identified.

Right Ovary:

Position : Right lateral adnexa.

Size : 19 x 11 x 23 mm. 2.5 mL.

Follicle(s) : Present. Approximately 3 subcentimetre follicles

Lesions and/or Endometrioma : Not identified.

Adnexa:

No features of significant pelvic architectural distortion. No hydrosalpinx. No abnormal thickening of the uterosacral ligaments. There is little physiological fluid noted..

Other Findings:

No other significant lower abdominal or pelvic pathology. Mild proximal colonic faecal loading.

Dr Steven Knox

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