

Patient Name: RRI087
Patient ID:
Gender:
Date of Birth:
Home Phone:
Referring Physician: MCLEAN, ANGELA
Organization: North Adelaide

Accession Number: BR-4105137-MR
Requested Date: August 6, 2018 15:13
Report Status: Final
Requested Procedure: 4198038
Procedure Description: MRI PELVIS
Modality: MR

Findings

Radiologist: HOPKINS, JAMES

PELVIC MRI

Summary :

Borderline anterior corpus junctional zone thickening which may relate to localised adenomyosis but without microcystic change or more definitive MRI features of such.

No septum, duplication or endocavitary lesion.

Clinical:

Recurrent implantation failure FI ? adenomyosis.

Technique:

Multiplanar non contrast pelvic coverage.

Findings:

Uterus:

Anteverted, minimally anteflexed, mild rightward tilt.

Lower uterine segment caesarean section scar noted.

Normal fundal contour. No septum or duplication.

Size (corpus): 64 x 63 x 46mm: 96cc .

Cervix:

29mm. Nabothian cysts noted.

Adenomyosis:

Junctional zone thickness: Anterior 10mm, fundal 5mm, posterior 6mm.

No subendometrial microcystic change. Borderline localised anterior junctional zone thickness.

Leiomyoma:

Nil.

Endometrium:

7mm thickness. No focal endometrial lesion or endocavitary mass.

Ovaries:

Right:

Lateral pelvic lie. 29 x 19 x 30mm 8.6cc.

Follicles <10mm: 25.

Follicles >10mm: Nil.

Single haemorrhagic follicle.

Left:

Left lateral pelvic lie. 31 x 22 x 33mm 12cc.

Follicles <10mm: 15.

Follicles >10mm: Nil.

Nil haemorrhagic or endometriotic cysts.

Adnexa and serosa:

No tubal dilatation. No evidence of deeply infiltrating endometriosis.

Other:

No acute small or large bowel findings within the pelvis. No ascites.

Dr James Hopkins

Dr Frank Voyvodic

Electronically signed 07/08/2018 17:15