

**Patient Name:** RRI030  
**Patient ID:**  
**Gender:**  
**Date of Birth:**  
**Home Phone:**  
**Referring Physician:** HUGHES, C D G  
**Organization:** Salisbury

**Accession Number:** BR-4900041-MR  
**Requested Date:** February 13, 2020 08:12  
**Report Status:** Final  
**Requested Procedure:** 5108114  
**Procedure Description:** MRI PELVIS  
**Modality:** MR

## **Findings**

**Radiologist:** VOYVODIC, FRANK

## **MRI PELVIS**

### **Summary:**

**No abnormality detected.**

**In particular, no paravaginal, periurethral or perineal abnormality detected.**

### **Clinical:**

Recurrent urinary tract infection. History of perianal abscess as newborn. Now tender swelling left lower to mid vaginal wall ?long standing collection.

### **Technique:**

3T multiplanar MR imaging.

### **Findings:**

#### **Uterus:**

##### **Morphology:**

Anteverted anti-flexed mildly displaced to the left by distended urinary bladder.

Convex external uterine fundal contour - no septum or duplication.

##### **Size:**

(uterine corpus) 4.1 x 4.2 x 3.0cm.

##### **Adenomyosis:**

No submucosal micro cyst or definite junctional zone thickening on non-dedicated study.

##### **Leiomyoma:**

Absent.

##### **Endometrium:**

3mm thick.

No polyp mass or adhesions.

##### **Cervix:**

Normal.

**Vagina:**

Normal morphology.

Normal posterior vaginal fornix.

Normal rectocervical septum.

No paravaginal abnormality detected.

In particular, no paravaginal fluid collection or mass.

**Ovaries:**

Bilateral normal follicular ovarian morphology.

No mass or endometriotic cyst.

**Adnexa:**

No tubal dilatation.

Trace of free fluid posterior cul de sac within normal limits.

**Lower urinary tract:**

Distended urinary bladder.

Orthotopic ureteric insertions.

Normal urethral morphology and length.

No evidence of urethral diverticulum.

**Other findings:**

Normal levator ani musculature.

Normal peroneum.

In particular, no evidence of perianal sepsis.

**Dr Frank Voyvodic**

**Dr Steven Knox**

Electronically signed 13/02/2020 17:33