



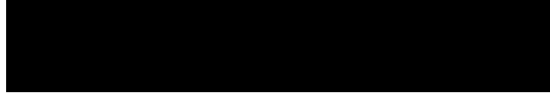
# Biomagnetic Imaging Center

MR/MRA

960 River Centre Drive ■ Port Huron, MI 48060 ■ (810) 966-8523 ■ Fax (810) 966-5056  
888-MRI-TODAY (674-8632)  
www.biomagmri.com

**Exam Date** 01/22/2009

**Patient Name:**



**Sex:** F  
**DOB:** 11/03/1963

**Referring Physician:**



**Examination:** LEFT HIP MRI  
FINAL REPORT

## **CLINICAL HISTORY:**

Hip pain. Assess avascular necrosis.

## **MR IMAGING PROTOCOL:**

Multiple MR imaging sequences were performed in the axial, coronal and sagittal planes.

## **MR FINDINGS:**

The coronal images through the pelvis demonstrate nonspecific bone marrow heterogeneity to the pelvic bones. The sacroiliac joints appear symmetrical. Satisfactory appearance to the common origin of the hamstring tendons. The sciatic nerves are symmetrical. Nabothian cysts are present in the cervix. Both ovaries demonstrate multiple follicles measuring up to 2.1 x 1.8cm on the right side. Tiny 6mm hemorrhagic follicle is demonstrated on the left side. No pelvic mass is identified.

Left Hip: No MR evidence of avascular necrosis or occult trauma is demonstrated. The hip joint space is preserved. Satisfactory appearance to the articular cartilage and the acetabular labrum. Increased T2 signal is present along the greater trochanter, which may represent abductor tendonitis and/or greater trochanteric bursitis. Amorphous increased T2 signal in the region of greater trochanter may represent reactive bone marrow edema. No evidence of iliopsoas bursitis. No discrete soft tissue mass is identified within the soft tissues around the hip joint.

Dictated by Vora, Daya MD at 01/22/2009 07:35:55 PM  
Transcribed by Zamojski, Jennifer at 01/23/2009 12:24:44 PM  
Electronically signed by Vora, Daya MD at 01/23/2009 12:43:04 PM



# Biomagnetic Imaging Center

MR/MRA

960 River Centre Drive ■ Port Huron, MI 48060 ■ (810) 966-8523 ■ Fax (810) 966-5056

888-MRI-TODAY (674-8632)

www.biomagmri.com

**Exam Date**

**01/22/2009**

**Patient Name:**



**Sex:**

**F**

**DOB:**

**11/03/1963**

**IMPRESSION:**

1. Left abductor tendonitis and/or greater trochanteric bursitis.
2. No MR evidence of avascular necrosis.

Thank you for your referral.

Dictated byVora, Daya MD at01/22/2009 07:35:55 PM

Transcribed byZamojski, Jennifer at01/23/2009 12:24:44 PM

Electronically signed byVora, Daya MD at01/23/2009 12:43:04 PM