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EXAM DATE: 06/25/2008

PATIENT NAME: [REDACTED]

PATIENT ID: [REDACTED]

LOCATION: ROSEVILLE

SEX: M

DOB: 02/06/1943

REFERRING PHYSICIAN: [REDACTED]

EXAMINATION: PELVIS MRI

FINAL REPORT

CLINICAL HISTORY:

Left groin pain.

MR IMAGING PROTOCOL:

Multiplanar, multiecho MRI images of the pelvis were obtained without intravenous contrast.

MR FINDINGS:

There is no fracture or destructive osseous lesion. There is high signal within the obturator externus muscle at its attachment on the superior pubic ramus. There is moderate degeneration of the anterior superior labrum, with a small intraosseous ganglion cyst in the left femoral head. Fat planes around the sciatic, femoral and obturator nerves are preserved. Iliopsoas, glutei, hamstrings, short external rotators and adductors are intact. There is no significant joint effusion or abnormal bursal fluid.

The prostate is surgically absent. The visualized pelvic viscera are unremarkable. Incidental note of a penile pump with its bulb in the right side of the pelvis is made. Articular cartilage evaluation is limited, but no gross defects are identified.

IMPRESSION:

1. Low grade left obturator externus strain at the superior pubic ramus attachment.
2. Moderate left anterior-superior labral degeneration

Thank you for your referral.

Dictated: Pandit, Mini MD 06/26/2008 01:12 PM
Transcribed: Samuel, Peggie 06/26/2008 01:25 PM
Electronically signed: Pandit, Mini MD 06/26/2008 01:51 PM