

# NORTH SHORE RADIOLOGY & NUCLEAR MEDICINE

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Dr S [REDACTED]  
[REDACTED]  
[REDACTED]

Location: North Shore Radiology  
Examined: 10 August 2021  
Reported: 10 August 2021  
Acc No: 88.1165609

Dear Dr [REDACTED]

Re: Mr Michael [REDACTED] Folio No: 26.00712251  
DOB: [REDACTED]

## MRI RIGHT HIP

### Indication:

Rheumatoid arthritis with increasing pain. ? Inflammatory versus injury/OA.

### Findings:

There are undisplaced fracture of the superior pubic ramus extending into the anterior acetabulum and of the inferior pubic ramus. These fractures are associated with adjacent oedema in the adductors and obturators. No fractures are seen on the left.

Cartilage is thinned in both hips, reasonably symmetrically. A ganglion cyst with slight depression of the overlying cartilage is seen in the right anterosuperior acetabulum with changes appearing chronic rather than acute. There is marginal spurring and degenerative change of the diminutive labrum on both sides. No hip joint effusion on either side to suggest active synovitis. Remodelling of the medial wall of the acetabulum from axial migration of the femoral head is seen bilaterally, more marked on the right side.

Hamstring, iliopsoas, abductor and adductor tendons and muscle attachments are intact.

No significant sacroiliac joint or lower lumbar changes seen on the large field of view images.

Note is made of slight asymmetry of the right corpus cavernosum of the penis immediately adjacent to the fracture. Whilst this is nonspecific, a direct injury or reactive change to the penis could have this appearance and clinical evaluation is recommended.

### CONCLUSION:

Undisplaced fractures of the right superior pubic ramus extending into the anterior acetabulum and of the right inferior pubic ramus.

Adjacent reactive change or injury to the right penile corpus cavernosum, for clinical evaluation.

No active hip synovitis on either side. Chondral thinning with areas of full thickness loss, fissuring and subchondral cyst formation, and axial migration of the femoral heads, right more

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North Shore Radiology & Nuclear Medicine ABN 20 175 702 814

[REDACTED] Mr Michael

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than left, in keeping with the sequelae of chronic inflammatory arthritis.

Dr Anna McNaught  
Electronically signed by Dr Anna McNaught at 4:22 PM Tue, 10 Aug 2021

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Mr Michael

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