

Name : Shevan Saleh

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MRI OF THE SI JOINTS

MRI Findings:

- **Both sacroiliac joints shows joint narrowing inferiorly and subchondral sclerosis and erosions with fatty metaplasia . (Bilateral grade III Sacroilitis according to New York criteria for Sacroilitis grading).**
- **Associated bilateral lower lumbar region facet joint arthrosis seen**
- Normal examined lower lumbar and sacral region .
- Normal appearance of the pelvic organs with no masses, enlarged lymph nodes or pelvic collections.
- Preserved marrow signal of the imaged bones.
- Normal MR appearance of the peri articular musculature with preserved intervening fat planes.

Conclusion: bilateral sacroilitis , Seronegative arthritis cannot be excluded for clinical correlation.

Radiologist

Dr Ibrahim Chawshly

M.B.Ch.B- CABHS(RAD)