

**PATIENT NAME:**  
**DATE OF EXAM:**  
**DATE OF BIRTH:**  
**REF. PHYSICIAN:**  
**EXAM: MRI TEMPOROMANDIBULAR JOINTS**

---

CLINICAL HISTORY: Possible internal derangement

**FINDINGS:**

The study reveals normal morphology and marrow signals of the mandibular condyles and the glenoid fossae.

The articular menisci show altered shapes on both sides, worse on the right side. They appear displaced anteriorly from their normal positions on the closed mouth view with the intermediate zone not interposed between the closest contact point of the condyle and eminence. No reduction is seen even on the open mouth view and the articular menisci are seen to remain displaced anteriorly.

A possible perforation of the intermediate zone is seen on the left side.

No evidence of any synovial effusion is seen.

**IMPRESSION:**

Bilateral internal derangement of the temporomandibular joints, worse on the right side.

Thank you, for this referral.