

**Patient Name:** HATTWELL, CINDY  
**Patient Address:** PINEGROVE, LAKE CARGELLIGO NSW  
**D.O.B:** 2/08/1974 **Gender:** F  
**Medicare No.:** 24134722591 **IHI No.:**  
**Lab. Reference:** 11951845 **Provider:** Regional Imaging  
**Addressee:** DR KHALED **Referred by:** DR KHALED  
BARDAWIL BARDAWIL

**Date Requested:** 3/10/2019 **Date Performed:** 3/10/2019  
**Date Collected:** 3/10/2019 **Complete:** Final

**Specimen:**

**Subject(Test Name):** MRI LUMBAR SPINE (NR)

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This report is for: Dr K. Bardawil

Referred By:  
Dr K. Bardawil

MRI L SPINE 03/10/2019 Reference: 11951845

**Clinical History:** Low back pain with bilateral leg pain

**MRI lumbar spine:** 21 mm gallstone is noted in the gallbladder.

**L1-2:** Normal.

**L2-3:** Normal.

**L3-4:** Normal.

**L4-5:** Degenerative disc changes, loss of disc height and hydration, and oedematous reactive endplate changes. There is a prominent central disc protrusion, which extends to both paracentral areas, and likely impinging on both traversing L5 nerve roots in the lateral recesses, right worse than left. The exit foraminae are patent.

**L5-S1:** Left paracentral/foraminal disc protrusion, which contacts the traversing left S1 nerve root in the lateral recess. Exit foraminae are patent.

No major facet joint osteoarthritis. Paraspinal muscles are unremarkable.

**Conclusion:** Potential impingement of the bilateral L5 nerve roots, and of the left S1 nerve root.

Radiologist: Dr Y. Kwong  
N/A