

InHealth NHS Diagnostic Service

Patient Activity Output Report – MRI – CT – X-RAY

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Diagnostic Report

Report Date	12/08/2019	D.O.B	12/07/1981
NHS No	716-948-0654	Sex	Male
Hospital ID		Other ID	NV1X01001734724

Patient Name	Surname: MANCO
	Firstname: EMANUELE
Address	Flat 12 LONDON
Postcode	E15 2LB
Home Telephone No	

Referring Clinician	BITHIKA SAIKIA
Contact Telephone No	02085344133

Examination date; 11/8/19

Title; MRI lumbar spine

Clinical Indication; Back pain

Techniques; SagT1/T2and Axial T2 sequences

Findings;

Normal alignment of the lumbar spine. No vertebral height loss or dislocation demonstrated. Normal bone marrow signal. Normal appearance of the cauda equina.

The conus medullaris is found at L1 level.

At L1/L2 level, there is no significant posterior disc bulge or protrusion identified.

At L2/L3 level, there is no significant posterior displacement protrusion noted.

At L3/L4 level, there is no significant posterior displacement protrusion noted.

At L4/L5 level, degenerative diffuse disc bulge, resulting in mild exiting neural foraminal calibre stenosis bilaterally.

At L5/S1 level, early degenerative disc identified.
There are 2 non-specific cystic change is noted along the course of L5 nerve root anterior to the sacrum. A dedicated MRI examination of the sacroiliac joints advised to characterise the cyst further..
Conclusion; degenerative changes in the lower lumbar spine as described above.

Recommendation; Clinical correlation is recommended. MRI examination of the sacroiliac joints advised.

If the referring clinician wishes to discuss the content of this report with the duty Radiologist, please contact them on 0844 736 0306 between 12 – 2pm weekdays. (This is not the number for general or patient enquiries)

Reported by:	Arul Ganeshan – GMC 4721581
Reported Date:	12 August 2019 14:56

Please note that any clinician based at an **NHS Hospital** can request MRI and X-Ray studies via the Image Exchange Portal by selecting “InHealth” on the IEP portal.