

**Dubai London Hospital LCC**

Umm Suqeim Second, Jcv-06, Dubai, U.A.E
Jumeirah, Dubai
Phone: 043782999, Fax: 04 3782999

Patient ID:	DLJ0240829	Patient Name:	LUKE JAMES HOLDEN
Age/Sex:	34 Years/M	Study Date/Time:	15-Nov-2024 12:02:19
Accession Number:	913869~108~1	Modality:	MR
Referring Physician:	Manjunatha Ganiga Srinivasalah	Study:	MRI C CPINE
Report Entered Date/Time:		Report Finalized Date/Time:	15-Nov-2024 13:00:08

MRI CERVICAL SPINE

Clinical history: RTA with whiplash injury. Complaining of neck pain.

Technique: MRI cervical spine study is done with T1 and T2W sagittal and axial images. Fat saturated T2 coronal sequence is obtained.

Observation:

Normal cervical spine curvature is maintained.

Cervical vertebrae show normal alignment.

An unfused ossicle is seen at the tip of T1 spinous process without any surrounding soft tissue oedema. No oedema is seen in the posterior paraspinal soft tissues.

Early marginal cervical vertebral osteophytes are seen.

Mild posterocentral disc protrusion is seen at C3-C4 disc level with early peridiscal osteophytes indicating the anterior thecal sac. No significant central spinal canal/neural foraminal narrowing is seen.

Left posterolateral annular tear with disc protrusion is seen at C6-C7 disc level indenting the anterior thecal sac and causing mild left neural foraminal narrowing.

Vertebral bodies are normal in height and show normal marrow signals. The posterior elements are normal.

Atlanto-axial joints are normal. No evidence of Chiari malformation.

Intervertebral discs are normal and do not show any significant bulge / protrusion.

Cervico-medullary and cranio-vertebral junctions are normal.

Spinal cord is normal in size and signal intensity.

No intradural/extradural/intramedullary mass lesion. No syringomyelia.

Pre and paravertebral soft tissues are normal.

Impression:



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MRI cervical spine study reveals,

- **An unfused ossicle is seen at the tip of T1 spinous process without any surrounding soft tissue oedema. No oedema is seen in the posterior paraspinal soft tissues. No trauma related abnormality seen in the cervical spine.**
- **Early marginal cervical vertebral osteophytes are seen.**
- **Mild posterocentral disc protrusion is seen at C3-C4 disc level with early peridiscal osteophytes indicating the anterior thecal sac. No significant central spinal canal/neural foraminal narrowing is seen.**
- **Left posterolateral annular tear with disc protrusion is seen at C6-C7 disc level indenting the anterior thecal sac and causing mild left neural foraminal narrowing.**

Disclaimer: Please note, this report has been generated using speech recognition software and may contain errors related to that system software, including errors in grammar, punctuation, spellings as well as words and phrases that may be inappropriate. If there are any questions or concerns, please feel free to contact the reporting physician for clarification.

A handwritten signature in black ink, appearing to read 'Pawankumar', is written over a horizontal line.

Dr Pawankumar Maniyar
MBBS DMRD DNB FRCR (UK)

Date: 15-Nov-2024 13:00:08



Dubai London Clinic & Speciality Hospital L.L.C.
Um Suqeim 2, Dubai, U.A.E

Jumeirah 3, Dubai

Phone: 043782999

MEDICAL REPORT

PATIENT DETAILS		File Opened By : Sara Rashed Almazrouei	
Patient's Name	LUKE JAMES HOLDEN	Nationality	United Kingdom
Reg. No	DLJ0240829	Visit Date	Friday Nov 15, 2024
Age / Sex	34 / Male	Date of Birth	Sunday Nov 11, 1990
Contact No	056 2664259	Email Id	LUKEWOSZERE@GMAIL.COM
Location	DUBAI		
CONSULTATION DETAILS [Friday Nov 15, 2024]			
Doctor	Manjunatha Ganiga Srinivasaiah	Department	Orthopedic Surgery
CHIEF COMPLAINTS / HISTORY OF PRESENT ILLNESS			
Entered On - Friday Nov 15, 2024			
Chief Complaint	NECK PAIN;		
Pain Scale	Wong-Baker Pain Scale		
Severity	Severe Pain [7-8]		
Quality	SEVERE		
Duration	3 HRS BACK		
Associated Symptoms	PAIN,RADICULOPATHY		
Notes	- H/O RTA CAR Vs CAR, CAR HIT FROM THE CAR AND HAD A WHIPLASH INJURY; - S/B DR ER & REF HERE;		
EXAMINATION NOTES			
Entered On - 15-11-2024 11:11:38 AM			
	NECK: - DEC ROM & RESTRICTED; - ? RADICULOPATHY B/L - UL TILL HANDS; - Pt IN ER & COMPLETE BED REST; *DESK JOB*		
PROCEDURES			
	10 - CONSULTATION SPECIALIST	Start : 15-11-2024 10:56	
	A4649 - CERVICAL COLLAR SOFT WITH SUPPORT - SMALL	Start : 15-11-2024 11:12	
FINAL DIAGNOSIS			
	M54.12 - Radiculopathy, cervical region [PRIMARY DIAGNOSIS] G62.9 - Polyneuropathy, unspecified M54.2 - Cervicalgia		
MEDICATIONS			
	Name	Dosage	Remark
	DICLOFENAC SODIUM [75 MG]	1	Take 1 Tablet , 1-0-1 Time(s) per Day (After Meal) For 7 Day(s).

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TOLPERISONE [150 MG]	1	Take 1 Tablet , 1-0-1 Time(s) per Day (After Meal) For 7 Day(s).
LIDOCAINE [700 MG]	1	Take 1 patch , 1-0-0 Time(s) per Day (As Advised) For 14 Day(s).
TREATMENT PLAN		
Entered On - 15-11-2024 01:16:29 PM		
	- R/V WITH MRI: NECK - URGENT; - CERVICAL COLLAR APPLIED; - Pt COMPARABLY BETTER FROM THE TIME OF ADMISSION IN THE ER; PAIN DEC; - MRI: C-SPINE SHOWS - ? UNFUSED OSSICLE AT T1 MILD PID C6/C7 LEFT POSTEROCENTRAL;	

Manjunatha Ganiga Srinivasalah
DHA-P-0136343

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