

## I. Review Criteria for Entrapment of a Single Lumbar Nerve Root

			AND the diagnosis is supported by these clinical findings:		
agnosis	Subjective	Objective	Imaging	Non-operative care	
ve Root rapment	Sensory symptoms in dermatomal distribution may include: Radiating pain, burning, numbness, tingling or paresthesia of lower extremity level of nerve root	Dermatomal sensory deficit  OR  Motor deficit (e.g., foot drop or quadriceps weakness)  OR  Reflex changes  OR  Positive EMG	Abnormal test results that correlate with the involvement consistent with subjective and objective findings  Tests include:  CT Scan  OR  MRI  OR  Myelogram	At least six weeks of care unless progressive motor weakness is present  Care examples: -Physical therapy -Non-steroidal anti-inflammatory agents -Traction	
		in dermatomal distribution may include: Radiating pain, burning, numbness, tingling or paresthesia of lower extremity level of nerve	in dermatomal distribution may include: Radiating pain, burning, numbness, tingling or paresthesia of lower extremity level of nerve root  OR  Motor deficit (e.g., foot drop or quadriceps weakness)  OR  Reflex changes  OR	in dermatomal distribution may include: Radiating pain, burning, numbness, tingling or paresthesia of lower extremity level of nerve root  OR  Motor deficit (e.g., foot drop or quadriceps weakness)  OR  OR  Tests include:  OR  CT Scan  OR  OR  OR  OR  OR  OR  OR  OR  OR  O	

The criteria for procedure allowance was updated based on the statutory Health Technology Clinical Committee (HTCC) decision. The decision can be found at <a href="https://www.hca.wa.gov/about-hca/health-technology-assessment/health-technology-reviews">https://www.hca.wa.gov/about-hca/health-technology-assessment/health-technology-reviews</a>