

Radiology Questionnaire

MRI Lower Extremities

Providers can expedite a request by submitting a prior authorization request through e-referral and completing the appropriate questionnaire. If all questions are answered, e-referral will determine the status of the case based on the provider's response. If the case pends and BCN cannot authorize it, BCN will contact the provider for additional clinical information.

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Code**	Description		
73718	Magnetic resonance (e.g. proton) imaging, lower extremity, other than joint; without contrast material		
73719	Magnetic resonance (e.g. proton) imaging, lower extremity, other than joint; with contrast material		
73720	Magnetic resonance (e.g. proton) imaging, lower extremity, other than joint; without contrast material followed by contrast material and further sequences		
73721	Magnetic resonance (e.g. proton) imaging, any joint of the lower extremity; without contrast material		
73722	Magnetic resonance (e.g. proton) imaging, any joint of the lower extremity; with contrast material		
73723	Magnetic resonance (e.g. proton) imaging, any joint of the lower extremity; without contrast material followed by contrast material and further sequences		
1.	Does the patient have:		
2.	Severe pain AND X-rays negative?	☐ Yes ☐ No	
3.	Significant trauma (direct blow to leg; serious fall; leg injury with a "snap" or a "pop" felt at time of injury; bone out of joint; etc.) AND X-rays negative?	☐ Yes ☐ No	
4.	An abnormal X-ray and further imaging by MRI is required or requested?	☐ Yes ☐ No	
5.	Documented joint symptoms: pain/locking/instability AND no response to four weeks of conservative therapy*?	☐ Yes ☐ No	
6.	A specialist (e.g. orthopedic surgeon, sports medicine, podiatrist) request for pre- or post-op evaluation?	☐ Yes ☐ No	
7.	A bone tumor, not able to be characterized on X-ray?	☐ Yes ☐ No	
8.	Joint or bone pain, and fever (suspicion of joint space or bone infection)?	☐ Yes ☐ No	
9.	An abnormal bone scan, suggesting infection or tumor?	☐ Yes ☐ No	
10.	Concern of ligamentous or tendon injury (pain in the area of a joint/tendon; red, warm or swollen joint/tendon; grinding sound or feeling when joint/tendon is used, etc.) AND no response to four to six weeks of conservative therapy*?	☐ Yes ☐ No	
11.	Is this a pediatric patient (under age 18) with an injury or bone disease?	☐ Yes ☐ No	
12.	* Conservative therapy – generally includes physical therapy, joint rest and/or immobilization and medications such as NSAIDs (non-steroidal anti-inflammatory drugs).		

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