

Case Number:	CM14-0216428		
Date Assigned:	01/06/2015	Date of Injury:	02/03/2014
Decision Date:	03/04/2015	UR Denial Date:	11/26/2014
Priority:	Standard	Application Received:	12/24/2014

HOW THE IMR FINAL DETERMINATION WAS MADE

MAXIMUS Federal Services sent the complete case file to an expert reviewer. He/she has no affiliation with the employer, employee, providers or the claims administrator. He/she has been in active clinical practice for more than five years and is currently working at least 24 hours a week in active practice. The expert reviewer was selected based on his/her clinical experience, education, background, and expertise in the same or similar specialties that evaluate and/or treat the medical condition and disputed items/Service. He/she is familiar with governing laws and regulations, including the strength of evidence hierarchy that applies to Independent Medical Review determinations.

The Expert Reviewer has the following credentials:
 State(s) of Licensure: New Jersey, Michigan, California
 Certification(s)/Specialty: Neurology, Neuromuscular Medicine

CLINICAL CASE SUMMARY

The expert reviewer developed the following clinical case summary based on a review of the case file, including all medical records:

The patient is a 34-year-old woman who sustained a work related injury on February 3, 2014. Subsequently, she developed chronic low back and shoulder pain. There was a handwritten partially legible progress report dated November 5, 2014. Detailed history or physical examination was illegible.

IMR ISSUES, DECISIONS AND RATIONALES

The Final Determination was based on decisions for the disputed items/services set forth below:

One right shoulder subacromial injection under fluoroscopic guidance: Upheld

Claims Administrator guideline: Decision based on MTUS ACOEM Chapter 9 Shoulder Complaints Page(s): table 9-2.

MAXIMUS guideline: Decision based on MTUS Chronic Pain Treatment Guidelines Shoulder Complaints Page(s): 204, 213.

Decision rationale: According to MTUS guidelines, invasive techniques have limited proven value. If pain with elevation significantly limit activity, a subacromial injection of local anesthetic and corticosteroid preparation may be indicated after conservative therapy for 2 to 3

weeks. However the evidence supporting such an approach is not overwhelming. According to MTUS guidelines, 2 or 3 subacromial injections of local anesthetics and cortisone preparation over an extended period as a part of an exercise rehabilitation program to treat rotator cuff inflammation, impingement syndrome, or small tear is recommended. In this case, there no objective documentation of failure of adequate trials of conservative therapies. Furthermore it is not clear that the injection is a part of an exercise rehabilitation program. Also it is not clear if there a pain with shoulder elevation significantly limiting shoulder mobility.

One pain management consultation with [REDACTED] in consideration for L5-S1 medial branch blocks: Upheld

Claims Administrator guideline: Decision based on MTUS ACOEM Chapter 9 Shoulder Complaints Page(s): table 9-2.

MAXIMUS guideline: Decision based on MTUS ACOEM Chapter 12 Low Back Complaints Page(s): 309, Chronic Pain Treatment Guidelines Guidelines Chronic pain programs, early intervention Page(s): 32-33.

Decision rationale: According MTUS guidelines, Invasive techniques (e.g., local injections and facet-joint injections of cortisone and lidocaine) are of questionable merit. Although epidural steroid injections may afford short-term improvement in leg pain and sensory deficits in patients with nerve root compression due to a herniated nucleus pulposus, this treatment offers no significant long term functional benefit, nor does it reduce the need for surgery. Despite the fact that proof is still lacking, many pain physicians believe that diagnostic and/or therapeutic injections may have benefit in patients presenting in the transitional phase between acute and chronic pain. According to ODG guidelines regarding facets injections, Under study. Current evidence is conflicting as to this procedure and at this time no more than one therapeutic intra-articular block is suggested. If successful (pain relief of at least 50% for a duration of at least 6 weeks), the recommendation is to proceed to a medial branch diagnostic block and subsequent neurotomy (if the medial branch block is positive). If a therapeutic facet joint block is undertaken, it is suggested that it be used in consort with other evidence based conservative care (activity, exercise, etc.) to facilitate functional improvement. (Dreyfuss, 2003) (Colorado, 2001) (Manchikanti , 2003) (Boswell, 2005) See Segmental rigidity (diagnosis). In spite of the overwhelming lack of evidence for the long-term effectiveness of intra-articular steroid facet joint injections, this remains a popular treatment modality. Intra-articular facet joint injections have been popularly utilized as a therapeutic procedure, but are not currently recommended as a treatment modality in most evidence-based reviews as their benefit remains controversial. Furthermore and according to ODG guidelines, Criteria for use of therapeutic intra-articular and medial branch blocks, are as follows: 1. No more than one therapeutic intra-articular block is recommended. 2. There should be no evidence of radicular pain, spinal stenosis, or previous fusion. 3. If successful (initial pain relief of 70%, plus pain relief of at least 50% for a duration of at least 6 weeks), the recommendation is to proceed to a medial branch diagnostic block and subsequent neurotomy (if the medial branch block is positive). 4. No more than 2 joint levels may be blocked at any one time. 5. There should be evidence of a formal plan of additional evidence-based activity and exercise in addition to facet joint injection. There is no documentation that the patient developed pain that did not respond to conservative therapies.

There is no documentation that lumbar facets are the main pain generator. There is no justification for the need of pain management evaluation by a pain specialist. Therefore, the request is not medically necessary. .