

Case Number:	CM14-0043373		
Date Assigned:	07/02/2014	Date of Injury:	01/15/2011
Decision Date:	10/13/2014	UR Denial Date:	03/11/2014
Priority:	Standard	Application Received:	04/10/2014

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. The expert reviewer is Board Certified in Internal Medicine and is licensed to practice in Washington DC. 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/services. He/she is familiar with governing laws and regulations, including the strength of evidence hierarchy that applies to Independent Medical Review determinations

CLINICAL CASE SUMMARY

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

This is a 56 year old patient whos sustained injury on Jan 15 2011. The patient had ongoing issues with lower back pain. He had x-rays and was prescribed medications which included: anaprox, fioricet, motrin, prilosec, soma, ultram, zanaflex, medrol, depakene, trilafon, banalg. He also received physical therapy and acupuncture and was referred to a pain management specialist. He was diagnosed with chronic cervial and lumbar myofascial sprain/strain and bilateral carpal tunnel syndrome. He was followed up with urine drug testing.

IMR ISSUES, DECISIONS AND RATIONALES

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

(4) Acupuncture sessions: Upheld

Claims Administrator guideline: The Claims Administrator did not cite any medical evidence for its decision.

MAXIMUS guideline: Decision based on MTUS Chronic Pain Treatment Guidelines "Acupuncture" Page(s): 8,264.

Decision rationale: Per MTUS, Acupuncture Medical Treatment Guidelines (a) As used in this section, the following definitions apply: (1) "Acupuncture" is used as an option when pain edication is reduced or not tolerated,it may be used as an adjunct to physical rehabilitation and/or surgical intervention to hasten functional recovery. It is the insertion and removal of filiform

needles to stimulate acupoints (acupuncture points). Needles may be inserted, manipulated, and retained for a period of time. Acupuncture can be used to reduce pain, reduce inflammation, increase blood flow, increase range of motion, decrease the side effect of medication-induced nausea, promote relaxation in an anxious patient, and reduce muscle spasm. (2) "Acupuncture with electrical stimulation" is the use of electrical current (micro-amperage or milli-amperage) on the needles at the acupuncture site. It is used to increase effectiveness of the needles by continuous stimulation of the acupoint. Physiological effects (depending on location and settings) can include endorphin release for pain relief, reduction of inflammation, increased blood circulation, analgesia through interruption of pain stimulus, and muscle relaxation. It is indicated to treat chronic pain conditions, radiating pain along a nerve pathway, muscle spasm, inflammation, scar tissue pain, and pain located in multiple sites. (3) "Chronic pain for purposes of acupuncture" means chronic pain as defined in section 9792.20(c).(b) Application (1) These guidelines apply to acupuncture or acupuncture with electrical stimulation when referenced in the clinical topic medical treatment guidelines in the series of sections commencing with 9792.23.1 et seq., or in the chronic pain medical treatment guidelines contained in section 9792.24.2. (c) Frequency and duration of acupuncture or acupuncture with electrical stimulation may be performed as follows: (1) Time to produce functional improvement: 3 to 6 treatments. (2) Frequency: 1 to 3 times per week. (3) Optimum duration: 1 to 2 months. (d) Acupuncture treatments may be extended if functional improvement is documented as defined in Section 9792.20(e). (e) It is beyond the scope of the Acupuncture Medical Treatment Guidelines to state the precautions, limitations, contraindications or adverse events resulting from acupuncture or acupuncture with electrical stimulations. These decisions are left up to the acupuncturist. Most invasive techniques, such as needle acupuncture and injection procedures, have insufficient high quality evidence to support their use. The exception is corticosteroid injection about the tendon sheath or, possibly, the carpal tunnel in cases resistant to conservative therapy for eight to twelve weeks. For optimal care, a clinician may always try conservative methods before considering an injection. DeQuervain's tendinitis, if not severe, may be treated with a wrist-and-thumb splint and acetaminophen, then NSAIDs, if tolerated, for four weeks before a corticosteroid injection is considered. CTS may be treated for a similar period with a splint and medications before injection is considered, except in the case of severe CTS (thenar muscle atrophy and constant paresthesias in the median innervated digits). Outcomes from carpal tunnel surgery justify prompt referral for surgery in moderate to severe cases, though evidence suggests that there is rarely a need for emergent referral. Thus, surgery should usually be delayed until a definitive diagnosis of CTS is made by history, physical examination, and possibly electrodiagnostic studies. Symptomatic relief from a cortisone/anesthetic injection will facilitate the diagnosis; however, the benefit from these injections is short-lived. Trigger finger, if significantly symptomatic, is probably best treated with a cortisone/anesthetic injection at first encounter, with hand surgery referral if symptoms persist after two injections by the primary care or occupational medicine provider (see Table 11-4). With the clinical documentation provided, there is insufficient evidence to support this medical intervention. Given the above the request is not medically necessary.

(1) Urine Drug Screen: Upheld

Claims Administrator guideline: Decision based on MTUS Chronic Pain Treatment Guidelines Opioids.

MAXIMUS guideline: Decision based on MTUS Chronic Pain Treatment Guidelines Urine drug testing Page(s): 88,89, 93, 94.

Decision rationale: As per MTUS guidelines, Urine drug testing should be done 2 times per year and the frequency can be increased if there are signs of abuse or addiction. Indicators and

predictors of possible misuse of controlled substances and/or addiction: 1) Adverse consequences: (a) Decreased functioning, (b) Observed intoxication, (c) Negative affective state 2) Impaired control over medication use: (a) Failure to bring in unused medications, (b) Dose escalation without approval of the prescribing doctor, (c) Requests for early prescription refills, (d) Reports of lost or stolen prescriptions, (e) Unscheduled clinic appointments in "distress", (f) Frequent visits to the ED, (g) Family reports of overuse of intoxication 3) Craving and preoccupation: (a) Non-compliance with other treatment modalities, (b) Failure to keep appointments, (c) No interest in rehabilitation, only in symptom control, (d) No relief of pain or improved function with opioid therapy, (e) Overwhelming focus on opiate issues. 4) Adverse behavior: (a) Selling prescription drugs, (b) Forging prescriptions, (c) Stealing drugs, (d) Using prescription drugs in ways other than prescribed (such as injecting oral formulations), (e) Concurrent use of alcohol or other illicit drugs (as detected on urine screens), (f) Obtaining prescription drugs from non-medical sources (Wisconsin, 2004) (Michna, 2004) (Chabal, 1997) (Portenoy, 1997). Based on the clinical documentation provided, urine drug testing would not be indicated as patient was not taking a controlled substance which would warrant the monitoring, as indicated above with the cited guidelines. Given the above the request is not medically necessary.