

<b>Case Number:</b>	CM15-0189852		
<b>Date Assigned:</b>	10/02/2015	<b>Date of Injury:</b>	07/12/2000
<b>Decision Date:</b>	12/11/2015	<b>UR Denial Date:</b>	09/08/2015
<b>Priority:</b>	Standard	<b>Application Received:</b>	09/28/2015

### 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: California, Indiana, Oregon  
Certification(s)/Specialty: Orthopedic Surgery

### 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 injured worker is a 56 year old female, who sustained an industrial injury on 7-12-2000. The medical records indicate that the injured worker is undergoing treatment for internal derangement of the left knee and status post left knee arthroscopy (2006). According to the progress report dated 8-21-2015, the injured worker presented for an initial visit complaining of bilateral knee pain. The left knee is the predominant complaint. She notes that there is minimal improvement despite anti-inflammatories and physical therapy. The physical examination reveals tenderness to palpation over the medial and lateral joint line of the left knee. There is a positive Apley's sign. The current medications are not specified. Previous diagnostic studies include MRI of the left knee (8-7-2015). The treating physician describes the MRI as "meniscal tear". Treatments to date include medication management, physical therapy, and surgical intervention. Work status is not indicated. The treatment plan included left knee arthroscopy since the patient had failed conservative treatment with anti-inflammatories and physical therapy for more than half a year. The original utilization review (9-8-2015) partially approved a request for 6 physical therapy sessions (original request was for #16). The request for pre-op chest x-ray, CBC, PTT, INR, and UA were non-certified.

### IMR ISSUES, DECISIONS AND RATIONALES

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

**16 Physical Therapy sessions: Upheld**

**Claims Administrator guideline:** Decision based on MTUS Knee Complaints 2004.

**MAXIMUS guideline:** Decision based on MTUS Postsurgical Treatment 2009,  
Section(s): Knee.

**Decision rationale:** According to the CA MTUS/Post Surgical Treatment Guidelines, Knee Meniscectomy, page 24, 12 visits of therapy are recommended after arthroscopy with partial meniscectomy over a 12-week period. The guidelines recommend initially of the 12 visits to be performed. As the request exceeds the initial allowable visits, the request is not medically necessary.

**Pre op chest X ray: Upheld**

**Claims Administrator guideline:** The Claims Administrator did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines.

**MAXIMUS guideline:** The Expert Reviewer did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines (ODG) low back.

**Decision rationale:** Low back, Preoperative testing general, is utilized. This chapter states that preoperative testing is guided by the patient's clinical history, comorbidities and physical examination findings. ODG states, These investigations can be helpful to stratify risk, direct anesthetic choices, and guide postoperative management, but often are obtained because of protocol rather than medical necessity. The decision to order preoperative tests should be guided by the patient's clinical history, comorbidities and physical examination findings. Patients with signs or symptoms of active cardiovascular disease should be evaluated with appropriate testing, regardless of their preoperative status. Preoperative ECG in patients without known risk factor for coronary artery disease, regardless of age, may not be necessary. CBC is recommended for surgeries with large anticipated blood loss. Creatinine is recommended for patient with renal failure. Electrocardiography is recommended for patients undergoing high risk surgery and those undergoing intermediate risk surgery who have additional risk factors. Patients undergoing low risk surgery do not require electrocardiography. Based on the information provided for review, there is no indication of any of these clinical scenarios present in this case. In this case the patient is healthy without comorbidities or physical examination findings concerning to warrant preoperative testing prior to the proposed surgical procedure. Therefore the request is not medically necessary.

**Pre op lab CBC: Upheld**

**Claims Administrator guideline:** The Claims Administrator did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines.

**MAXIMUS guideline:** The Expert Reviewer did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines (ODG) low back.

**Decision rationale:** Low back, Preoperative testing general, is utilized. This chapter states that preoperative testing is guided by the patient's clinical history, comorbidities and physical examination findings. ODG states, These investigations can be helpful to stratify risk, direct anesthetic choices, and guide postoperative management, but often are obtained because of protocol rather than medical necessity. The decision to order preoperative tests should be guided by the patient's clinical history, comorbidities and physical examination findings. Patients with signs or symptoms of active cardiovascular disease should be evaluated with appropriate testing, regardless of their preoperative status. Preoperative ECG in patients without known risk factor for coronary artery disease, regardless of age, may not be necessary. CBC is recommended for surgeries with large anticipated blood loss. Creatinine is recommended for patient with renal failure. Electrocardiography is recommended for patients undergoing high risk surgery and those undergoing intermediate risk surgery who have additional risk factors. Patients undergoing low risk surgery do not require electrocardiography. Based on the information provided for review, there is no indication of any of these clinical scenarios present in this case. In this case the patient is healthy without comorbidities or physical examination findings concerning to warrant preoperative testing prior to the proposed surgical procedure. Therefore the request is not medically necessary.

**Pre op Labs PTT:** Upheld

**Claims Administrator guideline:** The Claims Administrator did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines.

**MAXIMUS guideline:** The Expert Reviewer did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines (ODG) low back.

**Decision rationale:** Low back, Preoperative testing general, is utilized. This chapter states that preoperative testing is guided by the patient's clinical history, comorbidities and physical examination findings. ODG states, These investigations can be helpful to stratify risk, direct anesthetic choices, and guide postoperative management, but often are obtained because of protocol rather than medical necessity. The decision to order preoperative tests should be guided by the patient's clinical history, comorbidities and physical examination findings. Patients with signs or symptoms of active cardiovascular disease should be evaluated with appropriate testing, regardless of their preoperative status. Preoperative ECG in patients without known risk factor for coronary artery disease, regardless of age, may not be necessary. CBC is recommended for surgeries with large anticipated blood loss. Creatinine is recommended for patient with renal failure. Electrocardiography is recommended for patients undergoing high risk surgery and those undergoing intermediate risk surgery who have additional risk factors. Patients undergoing low risk surgery do not require electrocardiography. Based on the information provided for review, there is no indication of any of these clinical scenarios present in this case. In this case the patient is healthy without comorbidities or physical examination findings concerning to warrant preoperative testing prior to the proposed surgical procedure. Therefore the request is not medically necessary.

**Pre op Labs INR:** Upheld

**Claims Administrator guideline:** The Claims Administrator did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines.

**MAXIMUS guideline:** The Expert Reviewer did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines (ODG) low back.

**Decision rationale:** Low back, Preoperative testing general, is utilized. This chapter states that preoperative testing is guided by the patient's clinical history, comorbidities and physical examination findings. ODG states, These investigations can be helpful to stratify risk, direct anesthetic choices, and guide postoperative management, but often are obtained because of protocol rather than medical necessity. The decision to order preoperative tests should be guided by the patient's clinical history, comorbidities and physical examination findings. Patients with signs or symptoms of active cardiovascular disease should be evaluated with appropriate testing, regardless of their preoperative status. Preoperative ECG in patients without known risk factor for coronary artery disease, regardless of age, may not be necessary. CBC is recommended for surgeries with large anticipated blood loss. Creatinine is recommended for patient with renal failure. Electrocardiography is recommended for patients undergoing high risk surgery and those undergoing intermediate risk surgery who have additional risk factors. Patients undergoing low risk surgery do not require electrocardiography. Based on the information provided for review, there is no indication of any of these clinical scenarios present in this case. In this case the patient is healthy without comorbidities or physical examination findings concerning to warrant preoperative testing prior to the proposed surgical procedure. Therefore the request is not medically necessary.

**Pre op Labs UA:** Upheld

**Claims Administrator guideline:** The Claims Administrator did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines.

**MAXIMUS guideline:** The Expert Reviewer did not base their decision on the MTUS. Decision based on Non-MTUS Citation Official Disability Guidelines (ODG) low back.

**Decision rationale:** Low back, Preoperative testing general, is utilized. This chapter states that preoperative testing is guided by the patient's clinical history, comorbidities and physical examination findings. ODG states, These investigations can be helpful to stratify risk, direct anesthetic choices, and guide postoperative management, but often are obtained because of protocol rather than medical necessity. The decision to order preoperative tests should be guided by the patient's clinical history, comorbidities and physical examination findings. Patients with signs or symptoms of active cardiovascular disease should be evaluated with appropriate testing, regardless of their preoperative status. Preoperative ECG in patients without known risk factor for coronary artery disease, regardless of age, may not be necessary. CBC is recommended for surgeries with large anticipated blood loss. Creatinine is recommended for patient with renal failure. Electrocardiography is recommended for patients undergoing high risk surgery and those undergoing intermediate risk surgery who have additional risk factors. Patients undergoing low risk surgery do not require electrocardiography. Based on the information provided for review,

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