

AMERICAN OSTEOPATHIC BOARD OF ORTHOPEDIC SURGERY

Knee Arthroscopic Meniscectomy Consecutive Case Surgical Record Screening Form

Candidate _____ D.O.	Medical										
Exam Year _____	Record >										
Screened By _____	Number										
Reviewed By _____ D.O.											
Age											
Sex											
Date of Surgery											
Length of Surgery (in minutes)											
1-Preoperative History & Physical and/or Note by Surgeon	100%										
2-Operative Indications	100%										
At least two (2) of the following must be documented:											
a- Mechanical Injury with Persistence of Symptoms											
b- Persistent Effusion											
c- Ligamentous Instability											
d- Imaging Study Abnormality											
e- Failure of Conservative Care											
f- Limited Range of Motion											
g- Use of Cane, Crutches, or Walker Required											
h- Thigh Muscle Atrophy											
i- Persistent Pain											
j- Penetrating Joint Injury											
k- Intra-Articular Fractures											
3-If Present, Pathology/Radiology Report Consistent with Abnormality	100%										
4-Operative Procedure	100%										
At least one (1) of the following must be described:											
a- Meniscal Resection											
b- Removal Loose Bodies											
c- Chondral Shaving											
d- Synovial Biopsy and/or Resection of Synovial Plicae											
e- Bony Decompression and/or Debridement											
f- Debridement or Irrigation of Septic Joint or Penetrating Wound											
g- Debridement and/or Internal Fixation of Fractures and/or Arthrodesis											
h- Ligamentous and/or Capsular Reconstruction											
5-Documentation of Appropriate Informed Consent	100%										
6-Adequate Postoperative Discharge Instruction Documentation	100%										
7-Hospital Length of Stay Greater than 24 Hours	0%										
8-Mortality	0%										
9-Prior or Subsequent Surgery Associated with this Event	0%										
10-Neurovascular Compromise	0%										
11-Postoperative Medical Complications	0%										

DATA RETRIEVAL CODES 1=Met Elements 2=Variation