

Provider Bulletin

June 2023

Updates to Carelon Medical Benefits Management, Inc. Clinical Appropriateness Guidelines for joint surgery and MSK level of care

Effective for dates of service on and after November 5, 2023, the following updates will apply to the *Carelon Medical Benefits Management, Inc.* Clinical Appropriateness Guidelines*. As part of the *Carelon Medical Benefits Management Guideline* review process, these updates are focused on advancing efforts to drive clinically appropriate, safe, and affordable healthcare services.

Joint surgery updates by section:

- Multiple joints:
 - Loose body added indication for removal of loose body from shoulder and for removal of loose body or foreign body from the hip and the knee
 - Synovectomy added requirement for conservative management; added exclusion for traumatic reactive synovitis in shoulder, hip, and knee; added indications for both limited and extensive synovectomy in the knee

• Shoulder:

- o Rotator cuff repair modified diagnostic tests for full thickness rotator cuff tear; removed requirement for conservative management for high-grade partial thickness rotator cuff tear
- o Revision rotator cuff repair added exclusion for patients with rotator cuff arthropathy
- o Labrum repair broadened MRI findings to allow for any labral tear other than a Bankart lesion
- o Adhesive capsulitis extended required conservative management from six weeks to 12 weeks
- o Capsulorraphy added allowance for capsular redundancy with multidirectional instability; waived conservative management requirement in the setting of traumatic dislocation
- Subacromial decompression/acromioplasty added indications for symptomatic os acromiale and for symptomatic mechanical impingement due to tumor or malunited fracture
- o Shoulder debridement extended required conservative management to 12 weeks
- o Biceps tenodesis/tenotomy broadened criteria to allow when criteria are met for any shoulder procedure or when patient has an acute proximal biceps tear
- Added exclusion for subacromial balloon spacer and for shoulder resurfacing

• Hip:

- Added indications for primary partial hip arthroplasty and partial or total hip resurfacing
- Revision total hip arthroplasty added indication for elevated cobalt/chromium levels in patients with a metal-on-metal implant
- o Acetabuloplasty added indications for arthritis, hip instability, and FAIS
- o Diagnostic arthroscopy added exclusion for non-intra-articular hip procedures
- Femoroacetabular impingement syndrome (FAIS) specified requirement for alpha angle greater than 55 degrees for femoroplasty
- Labral tear added exclusion for hip arthroscopy for lavage and debridement in advanced osteoarthritis
- o Added exclusion for debridement/chondroplasty when done solely for osteoarthritis and for labral repair in untreated severe hip dysplasia

^{*} Carelon Medical Benefits Management, Inc. is an independent company providing utilization management services on behalf of the health plan.

Availity, LLC is an independent company providing administrative support services on behalf of the health plan.

• Knee:

- Total knee arthroplasty added indication for post-traumatic arthritis; added unicompartmental damage to existing indications for partial joint damage
- Unicompartmental knee arthroplasty modified requirements related to conservative management and varus/valgus deformities; allow concurrent anterior cruciate ligament (ACL) reconstruction in some scenarios
- Revision knee arthroplasty added indication for reconstruction after post knee replacement infection; shortened conservative management requirement to six weeks for revision attributable to prior implants
- o Abrasion arthroplasty/microfracture aligned with osteochondral grafts criteria regarding the size of defect that can be treated
- o Debridement/drainage/lavage (knee) reduced conservative management requirement to six weeks for consistency with lysis of adhesions criteria
- o Anterolateral ligament reconstruction or extra-articular tenodesis added indications
- o ACL reconstruction and posterior cruciate ligament (PCL) repair/reconstruction excluded patients with advanced knee arthritis (Kellgren-Lawrence 4)
- Added indications for posterolateral corner injury and for collateral/extra-articular ligament injury
- o Patellar compression syndrome added exclusion for central or medial tracking of the patella
- o Medial patellofemoral ligament reconstruction waived requirement for conservative management when function is limited due to pain

• Osteochondral grafts:

- Patient selection requirements specified that conservative management duration must be six weeks; waived this requirement when a symptomatic loose body is present
- o Osteochondritis dissecans added indications for surgical treatment
- Osteochondral allograft transplantation decreased the minimum required size of the defect to 1.0 cm² in the knee and in the talus; removed microfracture for defects in the knee
- Added exclusions for non-standard tissue bank methods and for use of larger allografts as an alternative to traditional total joint replacement
- HCPCS code added: S2118

Level of care for musculoskeletal (MSK) surgery:

- Added "total or partial primary shoulder arthroplasty" to ambulatory surgery center with 23-hour observation to address the addition of hemiarthroplasty and total shoulder arthroplasty
- CPT® codes added to level of care review: 23470 and 23472

As a reminder, ordering and servicing providers may submit prior authorization requests to Carelon Medical Benefits Management in one of several ways:

- Access Carelon Medical Benefits Management's *ProviderPortal*_{SM} directly at providerportal.com.
 Online access is available 24/7 to process orders in real-time and is the fastest and most convenient way to request authorization.
- Via Availity Essentials* at availity.com.

If you have questions related to guidelines, please contact Carelon Medical Benefits Management via email at MedicalBenefitsManagement.guidelines@carelon.com. Additionally, you may access and download a copy of the current and upcoming guidelines here.