**New Application: Orthopaedics Sports Medicine**

**Review Committee for Orthopaedic Surgery**

**ACGME**

The questions that follow provide programs with an opportunity to systematically describe the manner in which they comply with accreditation requirements. Responses should be **concise and focused**. During the site visit, fellows, faculty members, and others will be asked for comment on the information provided. **As such, those who will be interviewed should read the application prior to their meeting with the Accreditation Field Representative.**

**Oversight**

**Participating Sites**

1. Will orthopaedic residents and sports surgery fellows be educated at the same participating sites?

[PR I.B.1.a)-I.B.1.a).(1)]  YES  NO

Explain if “NO”.

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**Resources**

1. Describe the contribution of each site to the fellowship program. Include reference to personnel, facilities, administrative services, and financial support. [PR I.D.1.a)-I.D.1.a).(3)]

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| Outpatient | Click here to enter text. |
| Physical therapy | Click here to enter text. |
| Athletic training Department | Click here to enter text. |
| Operating rooms | Click here to enter text. |

1. Describe the modern therapeutic modalities used in the treatment of the injured sports medicine patient in the physical therapy or athletic training facilities.[PR I.D.1.a).(2)]

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1. Do the operating room facilities contain the following?[PR I.D.1.a).(3)]
   1. Arthroscopes  YES  NO
   2. Adjunctive equipment for arthroscopy  YES  NO
   3. Necessary imaging equipment  YES  NO

Explain any “NO” responses.

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1. How does the program setting allow fellows to interact with the clinical services in musculoskeletal imaging, physical therapy, and primary case sports medicine?

[PR I.D.1.a).(4)]

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**Other Learners and Other Care Providers**

1. Enter the number of any type of residents and/or fellows assigned to each site *for any type of orthopaedic surgery education and training* each year. Add rows as necessary. Use site numbers as listed in the ACGME’s Accreditation Data System (ADS). [PR I.E.1.-2.]

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| **Type of Orthopaedic Education/Training** | **Site #1** | | **Site #2** | | **Site #3** | | **Site #4** | |
| **Total/ Year** | **Present at Any One Time** | **Total/ Year** | **Present at Any One Time** | **Total/ Year** | **Present at Any One Time** | **Total/ Year** | **Present at Any One Time** |
| Clinical |  |  |  |  |  |  |  |  |
| Research |  |  |  |  |  |  |  |  |
| Other (specify) |  |  |  |  |  |  |  |  |

1. Provide the following information regarding *orthopaedic surgery* residents who are assigned to each site *for education and training in sports medicine* each year. Add rows as necessary. Use site numbers as listed in ADS and in the previous table. [PR I.E.1.-2.]

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| **Name of Program** | **Site #1** | | **Site #2** | | **Site #3** | | **Site #4** | |
| **Total/ Year** | **Present at Any One Time** | **Total/ Year** | **Present at Any One Time** | **Total/ Year** | **Present at Any One Time** | **Total/ Year** | **Present at Any One Time** |
| Program |  |  |  |  |  |  |  |  |
| Program |  |  |  |  |  |  |  |  |
| Program |  |  |  |  |  |  |  |  |

**Personnel**

**Responsibilities of the Program Director**

1. How will the program director select, supervise, and evaluate the members of the teaching staff and other program personnel at each participating site used by the program? How will the program director monitor fellow supervision at each site? [PR II.A.4.]

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1. Does the program require fellows to sign a non-competition guarantee or restrictive covenant? [CPR II.A.4.a).(13).(a)]  YES  NO

Explain if “YES”.

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**Program Coordinator and Other Program Personnel**

1. How will administrative support for program coordination and the availability of necessary personnel for the effective administration of the program be ensured? [CPR II.C.1.; II.D.]

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**Educational Program**

**ACGME Competencies**

**Patient Care and Procedural Skills**

1. Describe how the program will ensure that fellows develop competence in each of the following areas.
2. Evaluating (history, physical examination, and imaging) and managing both operative and non-operative of patients with sports injuries or conditions [PR IV.B.1.b).(1).(a).(i)]

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1. Making sound clinical decisions [PR IV.B.1.b).(1).(a).(ii)]

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1. Differentiating between those sports injuries that require immediate surgical treatment of those that can be treated non-operatively [PR IV.B.1.b).(1).(a).(iii)]

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1. Providing acute care of orthopaedic and other acute sports medicine injuries that may occur during athletic competition and dealing with those injuries on the athletic field [PR IV.B.1.b).(1).(a).(iv)]

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1. Decision making regarding an athlete’s ability to participate in practice or competition safely, including application of return-to-play criteria [PR IV. B.1.b).(1).(a).(v)]

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1. Managing patients with typical histories and physical findings of chronic orthopaedic sports injuries [PR IV.B.1.b).(1).(a).(vi)]

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1. Ordering and interpreting radiologic examinations used for diagnosis of sports injuries, including specific views, bone scans, computerized axial tomography scans, and magnetic resonance imaging [PR IV.B.1.b).(1).(a).(vii)]

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1. Performing orthopaedic sports medicine operative procedures [PR IV.B.1.b).(2).(a)-IV.B.1.b).(2).(b).(v)]

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**Medical Knowledge**

1. Describe how the program will ensure fellows develop competence in their knowledge in each of the following areas.
2. Basic sciences related to orthopaedic sports medicine, medicolegal issues, and musculoskeletal disorders and injuries [PR IV.B.1.c).(1).(a)]

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1. The indications, risks, and limitations of the commonly performed procedures in orthopaedic sports medicine [PR IV.B.1.c).(1).(b)]

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1. The role of medical treatments, including available biologic interventions used in orthopaedic sports medicine [PR IV.B.1.c).(1).(c)]

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1. The use of therapeutic modalities offered in physical therapy and how to assess the appropriateness and efficacy of a treatment plan [PR IV.B.1.c).(1).(d)]

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1. Common primary care medical problems that occur in sports medicine, how to recognize those problems, and how to either treat or refer patients appropriately [PR IV.B.1.c).(1).(e)]

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1. The psychological effects of injuries on athletes [PR IV.B.1.c).(1).(f)]

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1. Sports equipment, including braces, orthotics, and protective devices intended to allow the athlete to continue to compete [PR IV.B.1.c).(1).(g)]

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1. The application of research methods, including the ability to critically analyze research reports and to design and implement clinical or basic research in the field of orthopaedic sports medicine [PR IV.B.1.c).(1).(h)]

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**Curriculum Organization and Fellow Experiences**

1. Describe how the program is structured to ensure fellows continue to provide care for their own post-operative patients until discharge or until the patients’ post-operative conditions are stable and the episode of care is concluded. [PR IV.C.1.a)]

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1. Describe the curriculum for instruction and experience in multimodal pain management, including non-narcotic pain medications and alternative pain reducing modalities. [PR IV.C.2.a)]

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1. Describe how the program’s educational program emphasizes a scholarly approach to clinical problem-solving, self-directed study, teaching, development of analytic skills and surgical judgement, and research. [PR IV.C.3.a)]

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1. Describe fellow education in the basic sciences as relates to orthopaedic sports medicine, including anatomy, biomechanics, mechanisms of sports injuries, and biology of healing. [PR IV.C.3.b).(1)]

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1. Describe how the program will ensure that fellows are provided with adequate instruction in sports medicine issues in each of the following areas. [PR IV.C.3.b).(2)]
   1. Cardiology

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* 1. Dermatology

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* 1. Pulmonology

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* 1. Preventive medicine

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* 1. Pediatric and adolescent medicine

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* 1. Exercise physiology

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* 1. Environmental exposure

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* 1. Athletic populations

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* 1. Team physicians

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* 1. Protective equipment (including braces)

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1. Describe the evaluation of practices that ensure and improve patient safety and instruction in established patient safety measures. [PR IV.C.3.b).(3)]

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1. Describe the program conference schedule, including the planned level of faculty member and fellow participation. Describe related educational activities, including the frequency of teaching and morbidity and mortality conferences and journal club as relates to orthopaedic sports medicine surgery. [PR IV.C.3.c).(1)-IV.C.3.c).(3)]

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1. How will clinical experiences emphasize the pathology and biomechanics of athletic injuries and the effects of injury on the athlete, including both physical and psychological manifestations? [PR IV.C.4.]

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1. How will the program ensure that fellows have the following clinical experiences?  
   1. Continuing responsibility with appropriate supervision for patients with acute and chronic injuries [PR VI.C.5.a)]

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* 1. Observing the natural course of athletic injuries and the effects of various therapeutic modalities on their outcome [PR IV.C.5.b)]

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* 1. Appropriate utilization of laboratory tests, diagnostic imaging, physical modalities, non-operative treatment, and operative procedures for the diagnosis and management of athletic injuries [PR IV.C.5.c)]

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* 1. Managing patients with a wide variety of sports medicine problems [PR IV.C.5.d)]

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* 1. Providing consultation on the management of injuries in athletes with faculty member supervision [PR IV.C.5.e)]

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* 1. Working with athletic teams and/or athletic organizations [PR IV.C.5.f)]

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* 1. Specific experience with athletic training and physical therapy [PR IV.C.5.g)]

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* 1. Clearly defined educational responsibilities for fellows, allied health personnel, and residents and medical students, if present [PR IV.C.5.h)]

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1. Describe how the program director will ensure the timely, accurate, and complete collection, in the ACGME Case Log System, of operative procedures performed by each fellow. [PR IV.C.6]

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1. Describe how fellows will be evaluated within six weeks of entry into the program for expected entry-level skills, as well as the provision of additional education and training in a timely manner if needed. [PR IV.C.7]

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**Scholarship**

**Program Responsibilities**

1. Describe the facilities and resources (including space, equipment, support personnel, funding) that will be utilized to support fellow research. [PR IV.D.1.a)]

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1. Describe how protected time free of clinical responsibilities will be provided for fellows’ research activities. [PR IV.D.1.b) – IV.D.1.b).(1)]

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**Fellow Scholarly Activity**

1. Describe how the program will ensure that fellows participate in basic and/or clinical hypothesis-based research. [PR IV.D.3.a).]

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**The Working and Learning Environment**

**Supervision and Accountability**

1. Describe the fellows’ planned responsibilities for inpatients, emergency rooms, outpatient clinics, operating rooms, and private offices and how supervision will be provided in each area. [CPR VI.A.2.b).(1)]

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1. Describe how the assignment of progressive authority and responsibility, conditional independence, and a supervisory role in patient care will be determined. Include the specific criteria used by the program director to evaluate fellow abilities, the timing of such evaluation(s), and how the program director ensures that each faculty member and fellow functioning as a supervising physician uses this information to delegate portions of care to fellows and residents based on the needs of the patient and the skills of each fellow. [CPR VI.A.2.d)-VI.A.2.d).(3)]

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1. Describe the guidelines for circumstances and events in which fellows must communicate with the supervising faculty member(s). [CPR VI.A.2.e)]

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**Clinical Experience and Education**

How many months of night float will fellows be assigned in each year of the program? [PR VI.F.6.a)]

[ # ]

**Institutional Operative Data**

Report the number of procedures performed at each participating site during the most recently completed 12-month academic year. Site numbers must correspond to those provided in ADS and throughout this application document. *Add columns as necessary.* [PR I.D.4.a)]

|  | | | | **Site #1** | **Site #2** | **Site #3** | **Site #4** | **Site #5** | **Site #6** | **Site #7** | **Site #8** | **Total** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Inpatient Services** | | | | | | | | | | | | |
| Average Daily Sports Medicine Census | | | |  |  |  |  |  |  |  |  |  |
| Total Sports Medicine Admissions | | | |  |  |  |  |  |  |  |  |  |
| Of these admissions, how many were: | Sex | Male | |  |  |  |  |  |  |  |  |  |
| Female | |  |  |  |  |  |  |  |  |  |
| Age | 0-9 | |  |  |  |  |  |  |  |  |  |
| 10-19 | |  |  |  |  |  |  |  |  |  |
| 20-29 | |  |  |  |  |  |  |  |  |  |
| 30-39 | |  |  |  |  |  |  |  |  |  |
| 40+ | |  |  |  |  |  |  |  |  |  |
| Sport | Football | |  |  |  |  |  |  |  |  |  |
| Basketball | |  |  |  |  |  |  |  |  |  |
| Tennis | |  |  |  |  |  |  |  |  |  |
| Baseball/ Softball | |  |  |  |  |  |  |  |  |  |
| Other | |  |  |  |  |  |  |  |  |  |
| **Inpatient Surgery** | | | | | | | | | | | | |
| All procedures | Shoulder | | |  |  |  |  |  |  |  |  |  |
| Elbow | | |  |  |  |  |  |  |  |  |  |
| Wrist | | |  |  |  |  |  |  |  |  |  |
| Hip | | |  |  |  |  |  |  |  |  |  |
| Knee | | |  |  |  |  |  |  |  |  |  |
| Ankle | | |  |  |  |  |  |  |  |  |  |
| Other | | |  |  |  |  |  |  |  |  |  |
| Arthroscopy | Shoulder | | |  |  |  |  |  |  |  |  |  |
| Elbow | | |  |  |  |  |  |  |  |  |  |
| Wrist | | |  |  |  |  |  |  |  |  |  |
| Hip | | |  |  |  |  |  |  |  |  |  |
| Knee | | |  |  |  |  |  |  |  |  |  |
| Ankle | | |  |  |  |  |  |  |  |  |  |
| Other | | |  |  |  |  |  |  |  |  |  |
| **Outpatient Services** | | | | | | | | | | | | |
| Total Number of Outpatient Visits | | | |  |  |  |  |  |  |  |  |  |
| Of these visits, how many were: | Setting | | Office/ Clinic |  |  |  |  |  |  |  |  |  |
| Training Room |  |  |  |  |  |  |  |  |  |
| Sex | | Male |  |  |  |  |  |  |  |  |  |
| Female |  |  |  |  |  |  |  |  |  |
| Age | | 0-9 |  |  |  |  |  |  |  |  |  |
| 10-19 |  |  |  |  |  |  |  |  |  |
| 20-29 |  |  |  |  |  |  |  |  |  |
| 30-39 |  |  |  |  |  |  |  |  |  |
| 40+ |  |  |  |  |  |  |  |  |  |
| Sport | | Football |  |  |  |  |  |  |  |  |  |
| Basketball |  |  |  |  |  |  |  |  |  |
| Tennis |  |  |  |  |  |  |  |  |  |
| Baseball/ Softball |  |  |  |  |  |  |  |  |  |
| Other |  |  |  |  |  |  |  |  |  |
| **Outpatient Surgery** | | | | | | | | | | | | |
| All procedures | Shoulder | | |  |  |  |  |  |  |  |  |  |
| Elbow | | |  |  |  |  |  |  |  |  |  |
| Wrist | | |  |  |  |  |  |  |  |  |  |
| Hip | | |  |  |  |  |  |  |  |  |  |
| Knee | | |  |  |  |  |  |  |  |  |  |
| Ankle | | |  |  |  |  |  |  |  |  |  |
| Other | | |  |  |  |  |  |  |  |  |  |
| Arthroscopy | Shoulder | | |  |  |  |  |  |  |  |  |  |
| Elbow | | |  |  |  |  |  |  |  |  |  |
| Wrist | | |  |  |  |  |  |  |  |  |  |
| Hip | | |  |  |  |  |  |  |  |  |  |
| Knee | | |  |  |  |  |  |  |  |  |  |
| Ankle | | |  |  |  |  |  |  |  |  |  |
| Other | | |  |  |  |  |  |  |  |  |  |

**Defined Case Category Procedures**

Report the number of defined case category procedures performed at each participating site during the most recently completed 12-month academic year. Site numbers must correspond to those provided in ADS and throughout this application document. *Add columns as necessary.* [PR I.D.4.a)]

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Procedure | CPT Code | Site #1 | Site #2 | Site #3 | Site #4 | Site #5 | Site #6 | Site #7 | Site #8 | Total |
| **Glenohumeral Instability** | | | | | | | | | | |
| Capsulorrhaphy, anterior; Putti-Platt procedure or Magnuson type operation | 23450 |  |  |  |  |  |  |  |  |  |
| Capsulorrhaphy, anterior; with labral repair (e.g., Bankart procedure) | 23455 |  |  |  |  |  |  |  |  |  |
| Capsulorrhaphy, anterior, any type; with bone block | 23460 |  |  |  |  |  |  |  |  |  |
| Capsulorrhaphy, anterior, any type; with coracoid process transfer | 23462 |  |  |  |  |  |  |  |  |  |
| Capsulorrhaphy, glenohumeral joint, posterior, with or without bone block | 23465 |  |  |  |  |  |  |  |  |  |
| Capsulorrhaphy, glenohumeral joint, any type multi-directional instability | 23466 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, shoulder, surgical; capsulorrhaphy | 29806 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, shoulder, surgical; repair of SLAP lesion | 29807 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Rotator Cuff** | | | | | | | | | | |
| Claviculectomy; partial | 23120 |  |  |  |  |  |  |  |  |  |
| Acromioplasty or acromionectomy, partial, with or without coracoacromial ligament release | 23130 |  |  |  |  |  |  |  |  |  |
| Repair of ruptured musculotendinous cuff (e.g., rotator cuff) open; acute | 23410 |  |  |  |  |  |  |  |  |  |
| Repair of ruptured musculotendinous cuff (e.g., rotator cuff) open; chronic | 23412 |  |  |  |  |  |  |  |  |  |
| Coracoacromial ligament release, with or without acromioplasty | 23415 |  |  |  |  |  |  |  |  |  |
| Reconstruction of complete shoulder (rotator) cuff avulsion, chronic (includes acromioplasty) | 23420 |  |  |  |  |  |  |  |  |  |
| Tenodesis of long tendon of biceps | 23430 |  |  |  |  |  |  |  |  |  |
| Resection or transplantation of long tendon of biceps | 23440 |  |  |  |  |  |  |  |  |  |
| Treatment for arthroscopic surgical biceps tenodesis | 29828 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, shoulder, surgical; decompression of subacromial space with partial acromioplasty, with or without coracoacromial release | 29826 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, shoulder, surgical; with rotator cuff repair | 29827 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, shoulder, surgical; distal claviculectomy, including distal articular surface (Mumford) | 29824 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Acomioclavicular Instability** | | | | | | | | | | |
| Open treatment of acromioclavicular dislocation, acute or chronic | 23550 |  |  |  |  |  |  |  |  |  |
| Open treatment of acromioclavicular dislocation, acute or chronic; with fascial graft (includes obtaining graft) | 23552 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Elbow Arthroscopy** | | | | | | | | | | |
| Arthroscopy, elbow, diagnostic, with or without synovial biopsy (separate procedure) | 29830 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, elbow, surgical; with removal of loose body or foreign body | 29834 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, elbow, surgical; synovectomy, partial | 29835 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, elbow, surgical; synovectomy, complete | 29836 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, elbow, surgical; debridement, limited | 29837 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, elbow, surgical; debridement, extensive | 29838 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Elbow Instability** | | | | | | | | | | |
| Repair medial collateral ligament, elbow, with local tissue | 24345 |  |  |  |  |  |  |  |  |  |
| Reconstruction medial collateral ligament, elbow, with tendon graft (includes harvesting of graft) | 24346 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Hip Arthroscopy** | | | | | | | | | | |
| Arthroscopy, hip, diagnostic with or without synovial biopsy (separate procedure) | 29860 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, hip, surgical; with removal of loose body or foreign body | 29861 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, hip, surgical; with debridement/shaving of articular cartilage (chondroplasty), abrasion arthroplasty, and/or resection of labrum | 29862 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, hip, surgical; with synovectomy | 29863 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Knee Instability** | | | | | | | | | | |
| Repair, primary, torn ligament and/or capsule, knee; collateral | 27405 |  |  |  |  |  |  |  |  |  |
| Repair, primary, torn ligament and/or capsule, knee; cruciate | 27407 |  |  |  |  |  |  |  |  |  |
| Repair, primary, torn ligament and/or capsule, knee; collateral and cruciate ligaments | 27409 |  |  |  |  |  |  |  |  |  |
| Ligamentous reconstruction (augmentation), knee; extra-articular | 27427 |  |  |  |  |  |  |  |  |  |
| Ligamentous reconstruction (augmentation), knee; intra-articular (open) | 27428 |  |  |  |  |  |  |  |  |  |
| Ligamentous reconstruction (augmentation), knee; intra-articular (open) and extra-articular | 27429 |  |  |  |  |  |  |  |  |  |
| Arthroscopically aided anterior cruciate ligament repair/augmentation or reconstruction | 29888 |  |  |  |  |  |  |  |  |  |
| Arthroscopically aided posterior cruciate ligament repair/augmentation or reconstruction | 29889 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Knee Multi-ligament Repair and Reconstruction** | | | | | | | | | | |
| Open treatment of knee dislocation, with or without internal or external fixation; without primary ligamentous repair or augmentation/reconstruction | 27556 |  |  |  |  |  |  |  |  |  |
| Open treatment of knee dislocation, with or without internal or external fixation; with primary ligamentous repair | 27557 |  |  |  |  |  |  |  |  |  |
| Open treatment of knee dislocation, with or without internal or external fixation; with primary ligamentous repair, with augmentation/reconstruction | 27558 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Knee Osteotomy** | | | | | | | | | | |
| Osteotomy, proximal tibia, including fibular excision or osteotomy (includes correction of genu varus | 27457 |  |  |  |  |  |  |  |  |  |
| **Patellofemoral Instability** | | | | | | | | | | |
| Reconstruction of dislocating patella (e.g., Hauser type procedure) | 27420 |  |  |  |  |  |  |  |  |  |
| Reconstruction of dislocating patella; with extensor realignment and/or muscle advancement or release (e.g., Campbell, Goldwaite type procedure) | 27422 |  |  |  |  |  |  |  |  |  |
| Reconstruction of dislocating patella; with patellectomy | 27424 |  |  |  |  |  |  |  |  |  |
| Lateral retinacular release, open | 27425 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; with lateral release | 29873 |  |  |  |  |  |  |  |  |  |
| Open treatment of patellar dislocation, with or without partial or total patellectomymentation/reconstruction | 27566 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Knee Articular Cartilage** | | | | | | | | | | |
| Autologous chondrocyte implantation, knee | 27412 |  |  |  |  |  |  |  |  |  |
| Osteochondral allograft, knee, open | 27415 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; debridement/shaving of articular cartilage (chondroplasty) | 29877 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; drilling for osteochondritis dissecans with bone grafting, with or without internal fixation (including debridement of base of lesion) | 29885 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; drilling for intact osteochondritis dissecans lesion | 29886 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; drilling for intact osteochondritis dissecans lesion with internal fixation | 29887 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; abrasion arthroplasty (includes chondroplasty where necessary) | 29879 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; osteochondral autograft(s) (e.g., mosaicplasty) (includes harvesting of the autograft(s) | 29866 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; osteochondral allograft (e.g., mosaicplasty) | 29867 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Meniscus** | | | | | | | | | | |
| Arthrotomy with meniscus repair, knee | 27403 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; meniscal transplantation (includes arthrotomy for meniscal insertion) | 29868 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; with meniscectomy (medial AND lateral, including any meniscal repair) | 29880 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; with meniscectomy (medial OR lateral, including any meniscal shaving) | 29881 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; with meniscus repair (medial OR lateral) | 29882 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, knee, surgical; with meniscus repair (medial AND lateral) | 29883 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |
| **Foot and Ankle** | | | | | | | | | | |
| Repair, primary, open or percutaneous, ruptured Achilles tendon | 27650 |  |  |  |  |  |  |  |  |  |
| Repair, primary, open or percutaneous, ruptured Achilles tendon; with graft (includes obtaining graft) | 27652 |  |  |  |  |  |  |  |  |  |
| Repair, secondary, Achilles tendon, with or without graft | 27654 |  |  |  |  |  |  |  |  |  |
| Repair, dislocating peroneal tendons; without fibular osteotomy | 27675 |  |  |  |  |  |  |  |  |  |
| Repair, dislocating peroneal tendons; with fibular osteotomy | 27676 |  |  |  |  |  |  |  |  |  |
| Repair, primary, disrupted ligament, ankle; collateral | 27695 |  |  |  |  |  |  |  |  |  |
| Repair, primary, disrupted ligament, ankle; both collateral ligaments | 27696 |  |  |  |  |  |  |  |  |  |
| Repair, secondary, disrupted ligament, ankle, collateral (e.g., Watson-Jones procedure) | 27698 |  |  |  |  |  |  |  |  |  |
| Fasciectomy, plantar fascia; partial (separate procedure) | 28060 |  |  |  |  |  |  |  |  |  |
| Open treatment of metatarsal fracture, with or without internal or external fixation, each | 28485 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, ankle, surgical, excision of osteochondral defect of talus and/or tibia, including drilling | 29891 |  |  |  |  |  |  |  |  |  |
| Arthroscopically aided repair of large osteochondritis dissecans lesion, talar dome fracture | 29892 |  |  |  |  |  |  |  |  |  |
| Arthroscopy, ankle (tibiotalar and fibulotalar joints), surgical; with removal of loose body or foreign | 29894 |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  |  |  |  |  |  |  |  |  |

**Affiliation with an Orthopaedic Residency**

For those programs that are sponsored by an institution that also sponsors an orthopaedic surgery residency program, attach a copy of the agreement **signed by the program directors of both the fellowship and the residency** describing: [PRs I.B.1.a)]

(a) how the fellowship and residency programs will interact;

(b) the roles of the fellowship and residency program directors in determining the educational program of the fellows and residents;

(c) the roles of fellows and residents in patient care;

(d) how clinical and educational resources will be shared equitably; and,

(e) how the fellowship is expected to enhance the education of residents.