

COVID 19: Elective Case Triage Guidelines for Surgical Care

Orthopaedics

The AAOS supports the recommendations on delaying elective surgeries advocated by the Centers for Medicare and Medicaid Services (CMS), the American College of Surgeons (ACS), and the U.S. Surgeon General. CMS Adult Elective Surgery and Procedures Recommendations; ACS Recommendations for Management of Elective Surgical Procedures.

In addition, the ACS is publishing a twice-weekly newsletter to keep surgeons informed and updated on best practices.

Below, is a table of orthopaedic procedures and recommendations per University of Pennsylvania.

	Phase II		Phase III	
	Curtai det Schedule	ivepractice Reschedule	Biminate ele Schedule	stive practice Reschedule
Sports	Acute knee pain with injury	Chronic knee pain	New lower extremity injury with inability to bear weight on extremity	All acute pains of lower extremity with ability to bear weight
	Acute shoulder pain with injury	Chronic shoulder pain	Any concern for infections	All acute pains of upper extremity with ability to move joint
	Acute ankle pain with injury	Chronic ankle pain	New upper extremity injury with inability to actively move joint	
	Acute elbow pain with injury	Chronic elbow pain	Concern for major muscle tear	
	Acute hip pain with injury	Chronic hip pain	Concern for Dislocation of joint Concern for Fracture of bone	-
Trauma	All new fractures	Fractures > 4 weeks old	All new fractures	"Soft tissue injury"
	Acutetraumatic injury Nonunions/Malunions/Infection s		Quad tendon rupture Patellar Tendon rupture	Patients without a diagnosis Nonunions
			Acute change of a chronic injury with inability to function	Chornic Infections
			with mability to function	Malunions
				Nonunions
Adult Recon	Acute knee pain Acute Hip pain	Chronic knee pain Chronic hip pain	Hip dislocation Knee dislocation	Acute or chronic knee pain Acute or chronic hip pain
	Unable to weight bear	emonic nip pan	Periprosthetic fracture	Acute of chrome mp pain
	Hip dislocation		Acute inability to weight bear	
	Knee dislocation		Acute pain exacerbation with ptiot joint replacement	
	Pripr hip or knee replacement		Wound drainage, fever, concern	1
	with acute pain exacerbation		for periprosthetic infection	-
	Wound drainage, fever, concern for infection with prior joint			
	replacement			
Spine	cervical myelopathy	low back pain	Clavicle fracture	-
	acuteradiculopathy	neck pain	progressive neurologic deficit (emergency)	
	acutecompression fracture	flat back syndrome	epidural abscess (emergency)	
	discitis/osteomyelitis	scoliosis without neuro deficit revision surgery (in absence of	spinetrauma	1
	proximal junctional kyphosis	new progressive neuro deficit)		
	scoliosis with neuro deficit		Infection including infected	1
Ortho Onc	Infection including infected joints	Benign ST masses	joints	
	Sarcoma/other primary	Benign bone tumors that can	Sarcoma/other primary	
	malignancy in a 'chemo or radiation window'	wait	malignancy in a 'chemo or radiation window'	
	Aggressive benign tumors (GCT)	Elective joint replacement	Aggressive benign tumors (GCT)	
	Impending path fx (including periprosthetic)		Impending path fx (including periprosthetic)	
	path fx		path fx	
Foot & Ankle	acute foot and ankle fractures	every thing else	acute foot and ankle fractures	every thing else
	achilles ruptures		achilles ruptures	
Shoulder & Elbow	Acuteseverepain	Shoulder/elbow arthritis Unchanged chronic pain with	Falls with inability to move shoulder or elbow	New onset shoulder or elbow pain without trauma**
	Falls with loss of function	retained function **	Proximal Humerus Fracture	Shoulder/elbow arthritis
	Any fracture	Hospital discharge without inpatient consult	Humeral shaft fracture	Chronic shoulder pain with function intact
	Any acute changes in function of shoulder or elbow	Hospital consultation shoulder be triaged	Distal humerus fracture	Self scheduling without screening
	Any neurological issues	Chronic cuff disease with unchanged function**	Elbow fracture dislocation	Chronic shoulder dislocations with joint reduced
	Any infection		Elbow or shoulder dislocation	Chronic elbow dislocation with
			Olecranon Fracture	joint reduced
			New loss of function**	
			Acute onset neurological complaints	
			Any infection	
	Locaration with today	Healed lacerations with no	Clavicle fracture	lacerations over 2 weeks
Hand	Laceration with tendon, nerve injury	Healed lacerations with no tendon, nerve injury	acute Laceration with tendon, nerve injury within 2 weeks	racerations over z weeks
	acute Infections	chronic and resolved infections	acute infection	chronic infection ie chronic
	acute fractures hand, wrist,	tendonitis hand, wirst, elbow	acute fractures requiring surgical	osteomyelitis tendonitis hand, wirst, elbow
	elbow requiring surgical treatment	trigger finger, dequervain's, epicondylitis (tennis/golfer's elbow)	management	trigger finger, dequervain's, epicondylitis (tennis/golfer's elbow)
	acute injury hand, wrist, elbow within 2 weeks	nerve compression syndromes carpal tunnel, cubital tunnel, etc	Acute high energy injury hand, wrist, elbow pain without prior evaluation	nerve compression syndromes carpal tunnel, cubital tunnel etc
		chonic fracture over 6 weeks		nonop fractures and Fractures over 2 weeks
		injury hand, wrist, elbow over 2		injury hand, wrist, elbow pain
		weeks ***OK for telemedicine		over 2 weeks ***OK for telemedicine
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