

Non-Hospital Surgical Facility - Application for Privileges

Orthopedic Surgery Procedure Checklist

This document \underline{must} be completed and attached to your NHSF Application for Privileges. ONLY check (\checkmark) those procedures for which you are requesting NHSF approval. You must also indicate the number of procedures performed in the past 12 months in all NHSFs and hospitals.

		Given/First Names:			
	(Please Print)		(Please Print)		
Fac	ility Name:				
Ту	pe/Description of Procedure	ONLY check (✓) those procedures for which you are requesting NHSF approval	You MUST include total number of procedures performed in the <u>past 12</u> months (all NHSFs and hospitals)		
Ехо	ample: Orthopedic Surgery Procedure	check (✓)	# of procedures (e.g. 8)		
Ar	Arthroscopy				
•	Diagnostic				
•	Repair and reconstruction of ligaments				
•	Meniscectomy, meniscal repair and arthroplasty				
•	Excision meniscal cysts, loose bodies and foreign bodies				
An	nputation	,			
•	Finger through MCP or IP joints, hand				
•	Toe – through TP or IP joints foot				
•	Single ray amputation hand or foot				
Arthrodesis					
•	Hand and wrist				
•	Foot and ankle				
Arthroplasties					
•	Acromio-clavicular and sterno-clavicular joints				
•	Radial head arthroplasty				
•	Wrist and hand joints				
•	Foot				
Osteotomies					
•	Hand/wrist/foot/ankle				

Applicant Last Name:	Given/First Names:	
Type/Description of Procedure	ONLY check (✓) those procedures for which you are requesting NHSF approval	You MUST include total number of procedures performed in the past 12 months (all NHSFs and hospitals)
Repair recurrent dislocation/ligament reconstruction		
• Shoulder		
• Elbow		
• Wrist		
• Hand		
• Knee		
Ankle and foot		
Tendons or muscles – repair/transplant/transfer		
Transfers repairs and transplants at or distal to elbow or knee		
Decompression/repair rotator cuff at shoulder		
Fascia/tendon sheath		
Plantar fasciotomy/fasciectomy of hand or foot		
Release or excision Dupuytren's contracture		
Excision of minor hand tumors including ganglions		
Carpal tunnel release		
Excision tendon sheaths: wrist, forearm or hand		
Arthrotomy/synovectomy		
• Shoulder		
• Elbow		
Wrist and hand		
• Knee		
Ankle and foot		
Excision Baker's cyst		
Excision bursae &ganglion		
Musculo-Skeletal tumors		
Biopsy of peripheral tumors		
Needle biopsy only of tumors of the spine		

Excision of minor tumors

Applicant Last Name:	Given/First Names:

		ONLY check (✓) those procedures for which you are requesting NHSF approval	You MUST include total number of procedures performed in the <u>past 12</u> months (all NHSFs and hospitals)				
Dis	Dislocations						
•	Open reduction acromio-clavicular joint						
•	Closed or open reduction of joints of upper extremity						
•	Closed reduction of dislocated total hip						
•	Closed or open reduction of patello-femoral joint						
•	Closed or open reduction of ankle, hindfoot, midfoot or forefoot						
Fra	ctures: Upper Extremities						
•	Closed and open reduction clavicle, humerus, radius/ulna, wrist and hand						
•	Closed reduction of scapula						
Fra	ctures: Lower Extremities						
•	Closed and open reduction of patella, fibula, ankle and foot						
•	Closed reduction of tibia						
Oth	ner						
•	Single level lumbar discectomy and/or decompression – uncomplicated						
•	Lumbar spine decompression:						
	microdiscectomy						
	minimally invasive lateral recess and central decompression – 3 levels or less						
	minimally invasive lumbar foraminotomy (with or without central stenosis)						
•	Cervical spine decompression:						
	posterior minimally invasive foraminotomy (or laminoforaminotomy)						
	posterior minimally invasive laminotomy for decompression of focal cervical canal stenosis – 2 levels or less						
•	Procedures listed under podiatric surgery						
•	Removal of hardware including plates, pins, screws, nails and wires						
•	Peripheral nerve surgery – repairs, decompression or grafts						
•	Saucerization						
•	Sequestrectomy						
•	Joint manipulation (under general anesthesia or IV sedation)						
•	Harvesting of bone graft						