

**UNIVERSITY OF UTAH HOSPITAL
SALT LAKE CITY, UTAH 84132
DEPARTMENT OF FAMILY AND PREVENTIVE MEDICINE
PRIVILEGE DELINEATION**

PHYSICIAN'S NAME (PLEASE PRINT)

DATE

I DESIRE CLINICAL PRIVILEGES IN THE UNIVERSITY OF UTAH HOSPITAL FOR THE PRACTICE OF FAMILY PRACTICE AS CHECKED

BELOW:

Applicant SIGNATURE

GENERAL PRIVILEGES

GENERAL CLINICAL PRIVILEGES CUSTOMARY TO THE PRACTICE OF FAMILY PRACTICE (TO INCLUDE TAKE HISTORY, EXAMINE, PLAN AND ORDER THERAPY, LABORATORY STUDIES AND X-RAY EXAMINATIONS):

OUT-PATIENT _____ IN-PATIENT _____

SPECIFIC PRIVILEGES (DEFINED IN LEVELS OF CARE, AND IDENTIFIED PROCEDURES)

I. ADULT CARE (Procedures continued)

A. Levels of Care

X

Emergency privileges	
Illness or problem with no apparent threat to life	
Seriously ill patients	
Critically ill patients requiring consultation or referral	

B. Procedures

X

Arterial puncture	
Biopsy superficial lesions as lymph nodes, lipoma, foreign body, muscle, sebaceous cyst, etc.	
Bivalving & removal of cast or splint	
Bone marrow needle biopsy	
Bone marrow needle aspiration	
Cardiopulmonary resuscitation	
Cast & splint application	
Closed reduction simple fracture	
Closed reduction simple dislocation	
Control of nasal hemorrhage:	
anterior	
posterior (emergency)	
ECG interpretation	
Emergency thoracotomy	
Emergency tracheotomy	
Endotracheal intubation	
Endotracheal intubation (emergency)	
Exercise electrocardiography	
Gastric lavage	
Gastrointestinal tract intubation	
Hydrocele	
I&D ext thrombosed hemorrhoid	
Injection, tendon sheath, bursae, trigger point	
Injection intra-articular	
Lacerations	
Laryngoscopy:	
indirect	
direct	

Lumbar puncture	
Paracentesis	
Pericardiocentesis (emergency)	
Peripheral nerve & field blocks	
Phlebotomy	
Pinch grafts	
Placement of venous catheters	
Proctosigmoidoscopy with biopsy	
Pulmonary function testing & interpretation	
Removal of foreign, nose, ear, cornea	
Removal rectal impaction or foreign body	
Skin biopsy	
Subclavian or jugular puncture or cannulation	
Subungual hematoma (I&D)	
Superficial abscesses (I&D)	
Suprapubic bladder aspiration	
Thoracentesis	
Tracheostomy (emergency)	
Transtracheal aspiration	
Tube thoracostomy	
Urinary bladder catheterization	
Vasectomy	
Venous cutdown	
Moderate Sedation	
Other (specify)	

C. In Consultation With Appropriate Service

X

Neoplastic chemotherapy, oral or infusion	
Split thickness grafts	
Other (specify)	

II. SPORTS MEDICINE

A. Procedures

1st Column – Independent

2nd Column – With Consultation

1st 2nd
X X

	1 st	2 nd
Application of finger splint		
Application of long arm splint		
Application of long leg cast		
Application of long leg cast, walker or ambulatory type		
Application of long leg splint		
Application of short arm splint		
Application of short leg cast		
Application of short leg splint		
Arthrocentesis, aspiration and/or injection of intermediate joints		
Arthrocentesis, aspiration and/or injection of major joints		
Arthrocentesis, aspiration and/or injection or small joints		
Closed treatment of carpal bone fracture; with manipulation		
Closed treatment of carpal bone fracture; without manipulation		
Closed treatment of carpal scaphoid (navicular) fracture; with manipulation		
Closed treatment of carpal scaphoid (navicular) fracture; without manipulation		
Closed treatment of carpometacarpal fracture and/or dislocation, thumb, with manipulation		
Closed treatment of clavicular fracture; with manipulation		
Closed treatment of clavicular fracture; without manipulation		
Closed treatment of distal fibular fracture (lateral malleolus); without manipulation		
Closed treatment of distal radial fracture or epiphyseal separation, with or without fracture of ulnar styloid; with manipulation		
Closed treatment of distal radial fracture or epiphyseal separation, with or without fracture of ulnar styloid; without manipulation		
Closed treatment of distal radioulnar dislocation, acute or chronic		
Closed treatment of greater humeral tuberosity fracture; without manipulation		
Closed treatment of humeral shaft fracture; with manipulation, with or without skeletal traction		
Closed treatment of humeral shaft fracture; without manipulation		
Closed treatment of metacarpal fracture, single with manipulation		
Closed treatment of metacarpal fracture, single without manipulation		
Closed treatment of metatarsal fracture; without manipulation		
Closed treatment of nasal bone fracture with stabilization		
Closed treatment of nasal bone fracture without stabilization		
Closed treatment of proximal fibula or shaft fracture without manipulation		
Closed treatment of radial shaft fracture; with manipulation		
Closed treatment of radial shaft fracture; without manipulation		
Closed treatment of radiocarpal or intercarpal dislocation;		

with manipulation		
Closed treatment of rib fracture requiring external fixation		
Closed treatment of rib fracture, uncomplicated		
Closed treatment of skull fracture without operation		
Closed treatment of sternum fracture		
Closed treatment of tibial shaft fracture; without manipulation		
Closed treatment of ulnar shaft fracture; with manipulation		
Closed treatment of ulnar shaft fracture; without manipulation		
Closed treatment of ulnar styloid fracture		
Closed treatment of vertebral process fracture(s)		
Closed treatment of vertebral process fracture(s) without manipulation, requiring and including casting or bracing		
Debridement of skin, including removal of foreign material associated with open fracture(s) and/or dislocations		
Determination for orthotic or prosthetic use		
Incision of soft tissue abscess, deep		
Incision of soft tissue abscess, superficial		
Injection of tendon sheath, ligament, trigger points of ganglion cysts		
Injection, anesthetic agent and/or steroid, paravertebral facet joint or facet joint nerve; cervical or thoracic, multiple levels		
Injection, anesthetic agent and/or steroid, paravertebral facet joint or facet joint nerve; cervical or thoracic, single level		
Injection, anesthetic agent and/or steroid, paravertebral facet joint or facet joint nerve; lumbar or sacral, multiple levels		
Injection, anesthetic agent and/or steroid, paravertebral facet joint or facet joint nerve; lumbar or sacral, single level		
Injection, anesthetic agent to the following locations:		
Axillary nerve		
Brachial plexus		
Iliioinguinal nerves		
Intercostal nerve, single		
Intercostal nerve, regional block		
Sciatic nerve		
Suprascapular nerve		
Other peripheral nerve or branch		
Insertion of needle or catheter tip for spine or paraspinal diagnostic or therapeutic injection under fluoroscopic guidance and localization		
Measurement or determination of physical performance of musculoskeletal or functional capacity		
Monitoring of interstitial fluid pressure using wick or needle		
Osteopathic manipulative treatment of:		
Cervical region		
Head region		
Lower extremities		
Lumbar region		
Pelvic region		
Rib cage region		
Sacral region		
Thoracic region		
Upper extremities		
Puncture aspiration of abscess, hematoma, bulla or cyst		
Removal of implant; superficial, wire, pin, or rod		
Removal or bivalving; full arm or full leg case		
Removal or bivalving; gauntlet, boot or body cast		
Repair of spica, body case or jacket		
Wedging of cast		
Other (specify)		

DEPARTMENT OF FAMILY AND PREVENTIVE MEDICINE:

CHAIRMAN

DATE

DEPARTMENT OF ORTHOPEDICS REVIEW:

CHAIRMAN

DATE

III. Infant and Child Care

A. Core Pediatric Privileges		X
Routine pediatric/newborn care		
Emergency newborn resuscitation		
B. Levels of Care		X
Illness or problem with no apparent threat to life		
Seriously ill patient, not including infants less than 2,000 Gm in weight		
Critically ill patients requiring consultation and/or referral		
C. Procedures		X
Routine normal newborn care (>2,000 Gm)		
Umbilical artery/vein catheterization (for resuscitation only)		
Circumcision of newborn infant		
Peripheral venous cutdowns		
Simple fractures & dislocations		
Spinal tap		
Other (specify)		

IV. Surgical Care

A. Levels of Care		X
Illness or problem with no apparent threat to life		
Seriously ill patients with condition benefiting from observation on surgical ward & possible need for surgical consultation and/or referral		

V. Orthopedic Care

A. Levels of Care		X
Illness or problem with no apparent threat to life		
Seriously ill patients with condition benefiting from observation on the orthopedic ward & possible need for orthopedic consultation and/or referral		

VI. Urologic Care

A. Levels of Care		X
Illness or problem with no apparent threat to life		
Seriously ill patients with condition benefiting from observation on urologic ward & possible need for urologic consultation and/or referral		

VII. Rehabilitative Care

A. Levels of Care		X
Illness or problem with no apparent threat to life		
Seriously ill patients with condition requiring rehabilitative care & possible need for Rehab consultation and/or referral		

VIII. Psychiatry

A. Levels of Care		X
Ambulatory care only		

RECOMMENDATION BY:

ASSOCIATE DIVISION CHIEF, DFPM

DATE

CHAIRMAN, DFPM

DATE

APPROVED BY:

CHAIRMAN, MEDICAL BOARD

DATE

CHAIRMAN, GOVERING BODY

DATE

CREDENTIAL COMMITTEE

DATE