

University of Utah Hospitals and Clinics  
**Ophthalmology Medicine**  
DELINEATION OF PRIVILEGES  
PRIVILEGES REQUEST FORM

**PRIVILEGES**

**Please check all that apply to your scope of practice.**

**GENERAL PRIVILEGES**

- General Inpatient Clinical Privileges Customary to the Practice of Ophthalmology
- General Outpatient Clinical Privileges Customary to the Practice of Ophthalmology

**SPECIFIC PRIVILEGES**

- Diagnostic Eye Examination
- Incision
- Enucleation Eye with or without Sphere Implant
- Enucleation Eye with Integrated Implant
- Insertion Secondary of Integrated Ocular Implant
- Evisceration Eye
- Evisceration Eye with Implantation in the Scleral Shell
- Insertion Secondary of Sphere Implant in Scleral Shell
- Suture Eye for Wound or Injury
- Manipulation Eye by Forceps, Scleral Depressor, etc. under General Anesthesia. Passive Range of Motion; with or without Ophthalmoscopy, Fundoscopy.
- Keratotomy any Type
- Removal of Foreign Body Imbedded in Cornea
- Removal of Foreign Body Under Slit Lamp
- Keratectomy Lamellar Partial
- Keratectomy Lamellar Complete
- Excision Pterygium Simple
- Excision Pterygium Complicated
- Durettage and Cauterization of Corneal Ulver
- Tattoo Cornea Mechanical or Chemical
- Keratoplasty Corneal Transplant Lamellar
- Keratoplasty Corneal Transplant, Penetrating
- Aspiration Aqueous Diagnostic for Protien Analysis
- Aspiration Vitreal Prolapse, with or without Air Injection
- Goniotomy
- Paracentesis
- Removal of Foreign Body Intraocular, Anterior Chamber
- Severing Corneovitreous Adhesions, Lysis
- Removal Epithelial Downgrowth, Eye Anterior Chamber
- Irrigation Blood from Anterior Chamber, Independent Procedure
- Injection Air into Anterior Chamber
- Sclerotomy Posterior with Removal of Intraocular Foreign Body by Nonmagnetic Extraction
- Sclerotomy Posterior with Removal of Intraocular Foreign Body of Majestic Extraction
- Sclerotomy Posterior with or without Drainage of Fluid
- Sclerotomy for Glaucoma, with Scissors, Punch, Trephine or Cautey; including Iridectomy
- Resection Scleral Any Type
- Resection Scleral with Graft
- Scleral Reinforcement
- Suture of Sclera for Wound or Injury
- Iridotomy
- Iridotomy with Transfixation of Iris, as Iris Bombe

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- \_\_\_ Excision Lesion Iris
- \_\_\_ Excision Lesion Iris, and/or Ciliary Body, Iridocycloectomy
- \_\_\_ Iridectomy any Type
- \_\_\_ Iridencleisis or Comparable Procedure, with or without Sclerectomy
- \_\_\_ Repair Iridodialysis
- \_\_\_ Cyclodiathermy Initial
- \_\_\_ Cyclodiathermy Subsequent
- \_\_\_ Cyclocryotherapy Initial
- \_\_\_ Cyclocryotherapy Subsequent
- \_\_\_ Cyclodialysis Initial
- \_\_\_ Cyclodialysis Subsequent
- \_\_\_ Iridotomy Performed by Photocoagulator or Laser
- \_\_\_ Discission Lens Needling of Lens, Initial
- \_\_\_ Discission Lens Needling of Lens, Subsequent
- \_\_\_ Discission Lens Needling of Secondary Membrane, Simple
- \_\_\_ Discission Lens Needling of Secondary Membrane, Complicated as with Scissors
- \_\_\_ Aspiration Lens Material for Cataract, One or More Stages
- \_\_\_ Extraction Lens Unilateral for Cataract, Dislocated Lens, etc.
- \_\_\_ Extraction Lens Unilateral for Cataract, Complicated as in Presence of Filtration Bleb
- \_\_\_ Excision Membranous Cataract by Scissors
- \_\_\_ Transplantation Vitreous, Including Sclerotomy
- \_\_\_ Discission Anterior Hyaloid for Pupillary Block
- \_\_\_ Reattachment Retinopexy with or without Drainage of Subretinal Fluid as Diathermy and/or Cryotherapy, Initial
- \_\_\_ Reattachment Retinopexy with or without Drainage of Subretinal Fluid as Diathermy and/or Cryotherapy Subsequent
- \_\_\_ Reattachment Retinopexy with or without Drainage of Subretinal Fluid with Scleral Buckling, Scleral Resection, Encircling Tube and/or Scleral Implant, Initial
- \_\_\_ Reattachment Retinopexy with or without Drainage of Subretinal Fluid with Scleral Buckling, Scleral Resection, Encircling Tube and/or Scleral Implant, Subsequent
- \_\_\_ Removal Encircling Tube, Scleral
- \_\_\_ Repair Retinal Break, One or More, or Schisis, One or More Stages During Same Period of Hospitalization, Photocoagulation and/or Cryotherapy
- \_\_\_ Photocoagulation (Xenon and/or Argon) Eye for Tumor, Eales Disease, etc., Initial
- \_\_\_ Photocoagulation (Xenon and/or Argon) Eye or Tumor, Eales Disease, etc., Subsequent
- \_\_\_ Diathermy or Cryotherapy Initial or Subsequent for Tumor, Eales Disease, etc.
- \_\_\_ Resection Extraocular Muscles or Recession, Advancement, etc. One or Both Eyes
- \_\_\_ Resection Extraocular Muscles or Recession, Advancement, etc. One or Both Eyes, Subsequent
- \_\_\_ Transplant Extraocular Muscles as Hummelshein Type Procedure, One or More Stages
- \_\_\_ Suture Muscle-Tendon and/or Tendon Capsule for Wound or Injury
- \_\_\_ Orbitotomy with Exploration
- \_\_\_ Orbitotomy with Drainage of Intraorbital Abscess
- \_\_\_ Orbitotomy with Removal of Intraorbital Foreign Body or Tumor
- \_\_\_ Excision Lesion Orbit, Requiring Bone Flap
- \_\_\_ Decompression Orbital Kroenlein Type
- \_\_\_ Exenteration Orbit without Skin Graft
- \_\_\_ Exenteration Orbit Including Orbital Bone
- \_\_\_ Injection Retrobulbar Therapeutic Agents as Proscoline, Procaine, etc.
- \_\_\_ Injection Retrobulbar Alcohol Injection
- \_\_\_ Injection Retrobulbar Air or Opaque Contrast Medium for Radiological Procedures
- \_\_\_ Eyelid Structures Other than Skin
- \_\_\_ Eyelid Skin and Subcutaneous Tissue
- \_\_\_ Blepharotomy with Drainage of Abscess
- \_\_\_ Blepharotomy with Drainage of Meibomian Glads or Hordeolum, Stye
- \_\_\_ Excision Meibomian Gland Chalazian Single
- \_\_\_ Excision Meibomian Gland Chalazian, Multiple Same Lid

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- \_\_\_ Excision Meibomian Gland Chalazion, Multiple Different Lids
- \_\_\_ Excision Meibomian Gland Chalazion, Single or Multiple, One or Both Lids, Unilateral or Bilateral, Under General Anesthesia
- \_\_\_ Epilation Eyelid Simple
- \_\_\_ Epilation Eyelid by Electrosurgical Method
- \_\_\_ Blepharoptosis Repair Superior Rectus, Levator or Frontalis Methods, Unilateral
- \_\_\_ Blepharoptosis Repair Sling Method, Includes Obtaining Fascia
- \_\_\_ Reposition Cilia Base for Trichiasis Using Buccal Mucosa Free Graft, as Van Milligen Type Procedure
- \_\_\_ Repair Laceration Eyelid Margin
- \_\_\_ Repair Laceration Eyelid, Full Thickness Laceration, as Wheeler Halving Procedure
- \_\_\_ Cautery Puncture for Entropion or Ectropion
- \_\_\_ Repair Ectropion as Kuhnt-Szymanowski Type Procedure
- \_\_\_ Repair Entropion as Wheeler Type Procedure
- \_\_\_ Tarsorrhaphy, Median, Construction of Internarginal Lid Adhesions, Unilateral
- \_\_\_ Blepharorrhaphy with Excision of Lid Margins, Permanent Type Procedure
- \_\_\_ Removal of Foreign Body, Surface of Conjunctiva
- \_\_\_ Removal of Foreign Body, Embedded in Conjunctiva, Including Concretions
- \_\_\_ Evacuation Cyst Conjunctiva, as Serous Cyst, One or More
- \_\_\_ Biopsy Conjunctiva
- \_\_\_ Excision Lesion, Benign Lesion as Cyst, Nevus
- \_\_\_ Excision Lesion, Conjunctiva, Malignant
- \_\_\_ Injection Subconjunctival, One or More of Antibiotics, Steroids, etc.
- \_\_\_ Suture
- \_\_\_ Conjunctivoplasty Free-Graft Using Conjunctiva
- \_\_\_ Conjunctivoplasty Free-Graft Using Buccal Mucous Membrane, Simple, Including Preparation of Recipient Site, Taking Graft and Attachment
- \_\_\_ Conjunctivoplasty Free-Graft Using Buccal Mucous Membrane, Complicated, as Reconstruction to Restore Superior and/or Inferious Culdesac Contracted After Enucleation or Evisceration, Including Preparation of Site, Taking Graft and Attachment
- \_\_\_ Conjunctioplasty Symblepharon Repair without Graft
- \_\_\_ Conjunctioplasty Symblepharon Repair with Free Graft using Buccal Mucous Membrane, Including Preparation of Recipient Site, Taking Graft and Attachment
- \_\_\_ Conjunctival Flap for Corneal Ulcer
- \_\_\_ Conjunctival Flap for Perforating Injuries or Secondary Closure of Operative Wound
- \_\_\_ Drainage Abscess Lacrimal Gland or Drainage of Cyst
- \_\_\_ Drainage of Lacrimal Sac, Dacryocystotomy or Dacryocystostomy
- \_\_\_ Punctum Snip with Dilation of Punctum
- \_\_\_ Excision Lacrimal Gland, Dacryoadenectomy
- \_\_\_ Excision Lacrimal Sac, Dacryocystectomy
- \_\_\_ Excision Tumor Lacrimal Gland
- \_\_\_ Catheterization Nasolacrimal Duct with Implantation of Tube or Stent
- \_\_\_ Injection Procedure for Dacryocystography
- \_\_\_ Plastic Repair Canaliculi Lacrimal
- \_\_\_ Dacryocystorhinostomy, Fistulization of Lacrimal Sac into Nasal Cavity, with or without Anterior Ethmoidectomy
- \_\_\_ Conjunctivocystorhinostomy, Fistulization of Conjunctival Sac to Nasal Cavity, Direct as Jones Types Procedure
- \_\_\_ Cautery Closure Punctum
- \_\_\_ Dilation Punctum, with or without Irrigation, One or Both Eyes
- \_\_\_ Probing Nasolacrimal-Duct with or without Irrigation
- \_\_\_ Probing Nasolacrimal-Duct with or without Irrigation, Under General Anesthesia
- \_\_\_ Probing and/or Irrigation of Canaliculus, Lacrimal for Stricture, etc.
- \_\_\_ Vitrectomy, Posterior Pars Plana
- \_\_\_ Silicone Oil Injection
- \_\_\_ Gas/Fluid Exchange

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- Trabeculectomy
- Aqueous Shunt Proceduer (ie Molteno Valve, Ahmed)
- Laser Trabeculoplasty
- Cyclophotocoagulation by Laser
- Trabeculectomy without Antimetabolite
- Trabeculectomy with Antimetabolite
- Repair of Orbital and Periorbital Fractures
- Other Procedures \_\_\_\_\_

**SIGNATURES AND RECOMMENDATIONS**

\_\_\_\_\_  
Applicant Signature DATE

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Department Head DATE

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Chair, Medical Board DATE

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Chair, Governing Body DATE