Contents

CHAPTER 1



EYE LID ANATOMY [001]

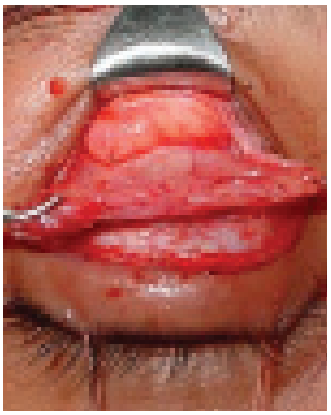
Detailed anatomy of the lid and adnexae discussed

Surface Anatomy [001] Skin, Subcutaneous Tissue, and Orbicularis Oculi Muscle [001] Tarsi and Orbital Septum [001] Retractors of the Eyelid [001] Postseptal Fat Pads [001] Conjunctiva [001] Nerves, Vessels, and Lymphatics [001]

APPLIED SURGICAL ANATOMY [001]

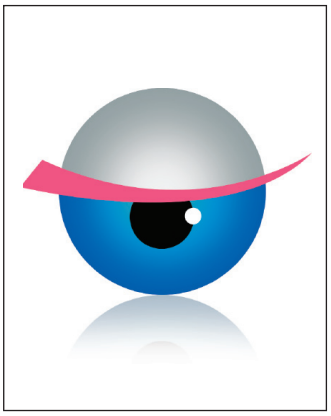
Tissue identification of the different layers of the lids as seen during auctual dissection from anterior to posterior and in reverse is shown with visuals.

Surgical Disection of the lid through Anterior Approach [001] Surgical Disection of the lid through Posterior Approach [001]



CHAPTER 2

CHAPTER 3



CLASSIFICATION OF PTOSIS [001]

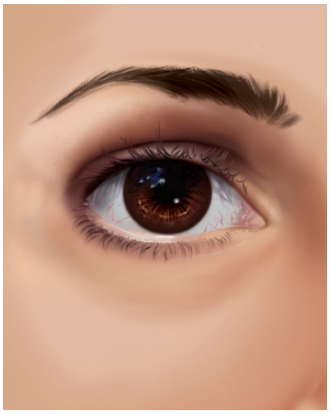
Comprehensive and exhaustive reference on etiology of ptosis

Congenital/ Childhood ptosis [001] Acquired/ Adult onset Ptosis [001] Syndromes and Diseases Associated with Ptosis [001] SPECIFIC BLEPHAROPTOSIS [001] Pseudoptosis [001]

CLINICAL EVALUATION [001]

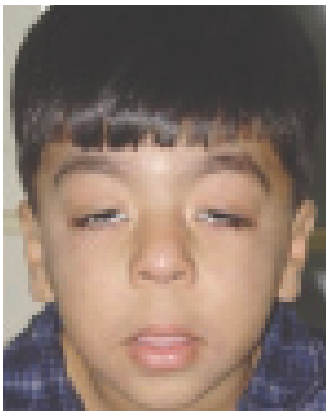
Technique of evaluating a case of ptosis described in details

History [001] Physical [001] Ptosis measurements [001] Laboratory Studies [001] Imaging Studies [001] Clincal Evaluation Sheet for A Case of Ptosis [001] Hand Out For Ptosis Patients [001]



CHAPTER 4

CHAPTER 5



TYPES OF PTOSIS [001]

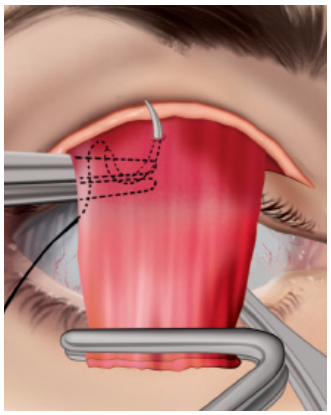
Causes, incidence, clinical features and differential diagnosis of the commonly encountered ptosis

Congenital Simple Ptosis [001] Blepharophimosis syndrome [001] Marcuc-Gunn Jaw-winking Ptosis [001] IIIrd Cranial Nerve Palsy [001] Chronic progressive external ophthalmoplegia [001] Horner's Syndrome [001] Myasthenia gravis [001] Aponeurotic ptosis [001] Dermatochalasis [001] Blepharochalasis [001] Pseudoptosis [001]

DECISION MAKING [001]

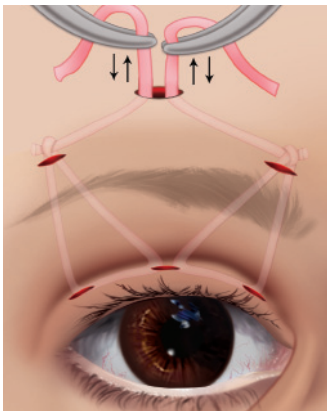
What to do? When to do? How to do?

Medical Management [001] Surgical Management [001]Timing of Surgery [001] Contraindications [001] Postoperative Details [001] Follow-up [001]



CHAPTER 6

CHAPTER 7



STANDARD SURGICAL PROCEDURES [001]

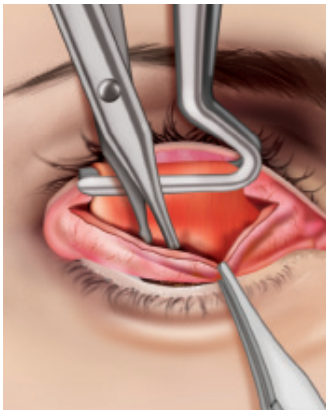
The gold standard and time tested surgeries for ptosis

Goals Of Ptosis Surgery [001] Fascenella Servat Procedure [001] Anterior approach for levator resection [001] Levator aponeurosis repair [001] Frontalis Sling Procedure [001] Harvesting fascia [001] Fascia lata Frontalis Sling

MISCELLANEOUS SURGERIES [001]

Other related surgeries for ptosis as well as surgeries for common associated conditions that also need to be operated.

Silicon Frontalis Sling Procedure [001] Surgical correction of Marcus Gun Jaw Wink Phenomenon [001] Posterior approach for levator resection [001] Epicanthus [001] Telecanthus [001] Ectropion [001] Cantholysis [001] Removal of Excess Skin [001]



CHAPTER 8

CHAPTER 9



COMPLICATIONS & MANAGEMENT [001]

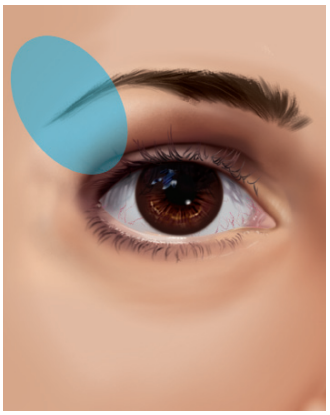
Why it happens? How to prevent it? How to manage it?

Overcorrection [001] Undercorrection [001] Entropion [001] Ectropion [001] Infection and inflammatory reactions [001] Late granulomatous inflammatory reactions [001] Corneal abrasion [001] Excess skin [001] Exposure keratitis [001] Conjunctival prolapsed [001] Peaking of Lid [001] Lid lag [001] Lagophthalmos [001] Poor or improperly positioned lid crease [001] Loss of eye lashes [001] Haemorrhage [001] Double vision [001] Pseudoptosis [001]

INSTRUMENTATION AND ANAESTHESIA [001]

What instruments are needed for a Ptosis surgery? Where to give block? How to give it?

Ophthalmic plastic surgery : general Instruments [001] Ptosis Special instruments [001] Sutures [001] Ptosis crutch [001] Anaesthesia for Ptosis Surgery [001] Infiltration Anaesthesis [001] Regional Block [001]



CHAPTER 10