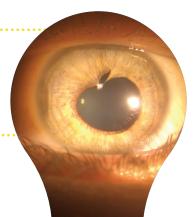
WINNERS OF THE PARTY OF CONTEST O



The Apple of My Eye

By Taj Nasser, MD, and Anthony Vanrachack, OD tajnassermd@gmail.com The slit-lamp photograph shows posterior synechiae from chronic uveitis.



Pupillary Bridge ►

By Rodolfo Bonatti, MD

rodolfobonatti@gmail.com

A persistent pupillary membrane connects the embryological to the present.



Moonrise ► By Edgar Rafael Carazo Vargas, MD

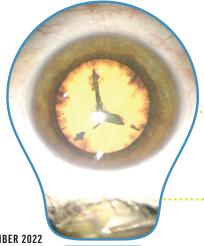
carazoed@hotmail.com The image shows a subluxated cataract in the right eye of a patient with pseudoexfoliative glaucoma.



Pterygosphagma

By Luis Alcalde Blanco, MD, PhD luisalcaldeblanco93@gmail.com

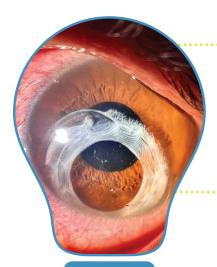
The eye has a hyposphagma underlying a preexisting pterygium.



■ Time for Cataract (Eyeclock)

By Konstantinos Moschou, MD moschouk@otenet.gr

The cataract in this eye resembles a clock.



◄ Anterior Spiderweb By Zaira Lizette Jiménez Díaz, MD zairajim@gmail.com

The image shows late spontaneous dislocation of the IOL-capsular bag complex in the eye of a 44-year-old patient with Usher syndrome who underwent cataract surgery 20 years ago.

RARE AND UNUSUAL DISEASES





▲ Conjunctivalization on LASIK Flap By Suphi Taneri, MD, FEBOS-CR taneri@refraktives-zentrum.de

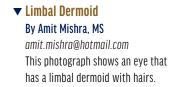
Thiel-Behnke Corneal Dystrophy ►

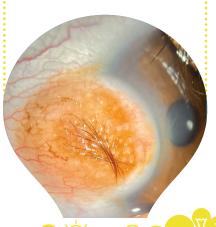
By Pablo Larco Jr, MD, and Luis Izquierdo Jr, MD, PhD drpablolarco@gmail.com

The eye has an unusual subepithelial dystrophy known as honeycomb dystrophy. It is transmitted as an autosomal dominant trait and is classified as a variant of Reis-Bücklers corneal dystrophy.



Conjunctiva grows over the cornea in an eye that underwent myopic LASIK 13 years ago.





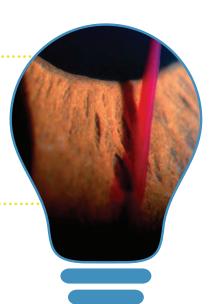
Iris Pigment Epithelial Cysts ▶ By Joel Antonio Morales López, MD

joelaml@yahoo.com

This is a photograph of an eye with a pupillary iris cyst and angle dislodged iris pigment epithelial cysts.



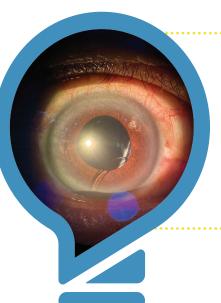




▲ Terrien Marginal Degeneration With Lipid Deposition By Neha Pathak, MBBS, MS

pthknh@gmail.com

A yellow line of lipid deposits has formed at the central edge of the furrow in an eye with Terrien marginal degeneration.



■ Hanging by a Haptic By Jay Lim, MD

jtecsonlim@yahoo.com The IOL has dislocated in the right eye of a 50-year-old patient who presented to the clinic with a complaint of blurry vision after accidentally hitting his eye against a bike handle.



The slit-lamp photograph shows severe corneal hydrops in a patient with keratoconus. The thickness of the edematous cornea was greater than the anterior chamber depth.



and Mark Wilkins, MD, FRCOphth

radhikarampat@me.com The photograph provides a rare illustration of a central island of scarred tissue with radial lines and 360° of fibrosis of the anterior

capsule in the eye of a patient who experienced a rapid loss of vision in the months following uneventful cataract surgery.

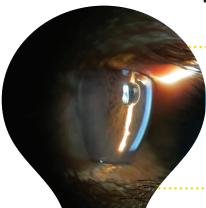






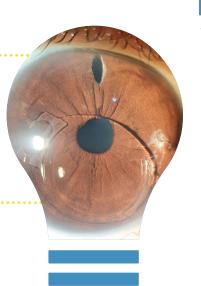


SURGICAL COMPLICATIONS



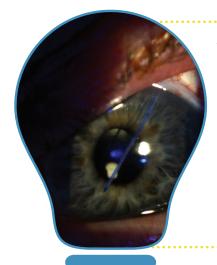
▼Vitreous Prolapse By Jorge Neaves, MD jorgeneaves93@gmail.com This is a photograph of a vitreous block in the eye of an aphakic patient whose posterior capsule tore during phacoemulsification. The hyaloid membrane is intact.

Falling From the Iris ► By Luciano Rabello Netto Cirillo, MD lucianocirillo22@gmail.com An Artiflex IOL (Ophtec) has dislocated in the eye of a patient who experienced diminished visual acuity beginning the morning after a party.



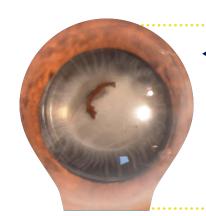
Graft Rejection in Terrien Marginal Degeneration ► By C. Manuel Nicoli, MD manuelnicoli@hotmail.com Stromal graft rejection occurred following a C-shaped lamellar keratoplasty in the eye of a patient with Terrien marginal degeneration.





Migration of Glaucoma Drainage
 Device Stent Suture
 By Andrew Tatham, MBChB, FRCOphth, FRCS(Ed), FEBO
 andrewitatham@gmail.com

andrewjtatham@gmail.com
An intraluminal 3-0 polypropylene
stent suture migrated into the anterior
chamber 2 weeks following the
implantation of a 350-mm² Baerveldt
glaucoma implant (Johnson & Johnson
Vision). The stent was withdrawn at the
slit lamp through a conjunctival incision.

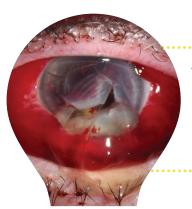


◆ Fibrotic Membrane Over IOL By Gerson López-Moreno, MD gerlopezm@gmail.com A fibrotic membrane has formed on the IOL in the eye of a 61-year-old patient who underwent cataract surgery

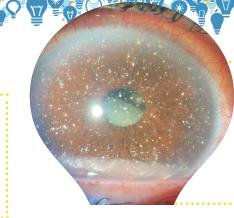
3 days earlier.







◆ Hex Marks the Spot By Hasenin Al-khersan, MD hxa358@miami.edu The image shows a ruptured globe in a patient with a history of a hexagonal keratotomy.



▼ The Christmas Eye By Alonso Meza-Anguiano, MD dralonsomeza@gmail.com The image shows subluxated hypermature cataract crystals secondary to old ocular trauma.



◆ Fibrous Downgrowth After Ruptured Globe Repair
By Jason C. Fan, MD

A 22-year-old man experienced a traumatic corneoscleral laceration. The photograph was taken 7 months after the initial repair. A vascularized pupillary membrane appears to extend from the iris to the anterior lens capsule. A biopsy of the membrane revealed stratified mucosal epithelium consistent with fibrous downgrowth.



◆ A Traumatic Experience By Jonathan Tijerina, MD, MA jdt105@miami.edu This is a photograph of the right eye of a 58-year-old patient who experienced traumatic subluxation of the IOL-capsular bag complex

during a basketball game.

A Lock With No Key ►
By Francesco Pozzo Giuffrida, MD,
and Florence Cabot, MD
francescopozzo@yahoo.com
This photograph was taken
months after a ruptured globe
injury and shows a sectorial
inferior iris defect from the 4 to
8 clock positions with complete

zonular loss resembling a lock.

