

THE EUROPEAN SOCIETY OF VETERINARY OPHTHALMOLOGY

# ESVO WEBINAR SERIES



## SPEAKER:

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The Ohio State University, USA

## PRE-OP COMPLICATIONS November 10<sup>th</sup>, 2016

9.00 pm CET (8.00 pm GMT)

Prior to initiating cataract surgery, the surgeon can be faced with significant clinical findings that must be managed or noted prior to surgery. These may include congenital abnormalities, lens-induced uveitis, lens capsule rupture, lens instability, partial retinal detachment and elevated IOP to name just a few.

## INTRA-OP COMPLICATIONS March 2017

During surgery, the cataract surgeon may be called upon to deal with a variety of complications including miosis, a hard lens nucleus, capsular tears (anterior/posterior), lens instability, PHPV/PHTVL, hemorrhage and vitreous prolapse/expansion.

## POST-OP COMPLICATIONS June 2017

Following successful cataract surgery, the surgeon must still be prepared to diagnose and manage postoperative hypertension, uveitis, enophthalmitis, toxic anterior segment syndrome, glaucoma, wound dehiscence, capsular fibrosis, KCS and retinal detachment to name just a few.

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