

ECOV/SA's AMD Management: How to Use OCT Imaging and the Latest Research



Welcome

John De Francesco

Early Career Optometrists Victoria South Australia





Program overview



- Optometry Victoria South Australia update
 - Michelle Marven, Member Services and Policy Manager, OV/SA
- OCT in AMD presentation
 - Zhichao Wu
- Pathways into research
 - Carla Abbott
- Close and evaluation

Learning objectives





- To understand the retinal layers visualised with optical coherence tomography (OCT) imaging.
- To understand the appearance of conventional early signs of age-related macular degeneration (AMD) on OCT imaging.
- To understand the appearance of new risk factors (such as reticular pseudodrusen) in the early stages of AMD on OCT imaging.
- To understand the appearance of late AMD on OCT imaging, and signs warranting ophthalmology referral.
- To understand the appearance of subclinical signs of late AMD on OCT imaging.
- To be informed about ongoing research projects for patients with AMD that they can be referred to.

CPD attendance and assessment





- CPD attendance and assessment is through Elite CPD
- Go to elitecpd.optometry.org.au
- ❖ Log in is your member number eg MXXXXXX
- Password is your member password
- Choose ECOV/SA AMD Management: How to use OCT imaging and the latest research
- Click on blue box to the right with the arrow, then click on the black and white PEN icon on right to record attendance, questions then appear
- ❖ Refer to the assessment images and questions that have been emailed to you (and that will be on the website tomorrow), and use these to answer the questions in elitected





ECOV/SA activities

❖ Next ECO CPD seminar

November – details to be confirmed soon



ECO survey results

- used to inform recent
 OA National ECO Think Tank
- Full results available in Scope in August







ECOV/SA activities

KPI resource

o available in coming months

❖ Peer mentoring dinner

Coming soon to a regional SA location









ECOV/SA contact details



Early Career Optometrists Victoria South Australia

or contact the OV/SA office

e: <u>office.vicsa@optometry.org.au</u>

ph: (03) 9652 9100







Mr Zhichao Wu and Dr Carla Abbott





