

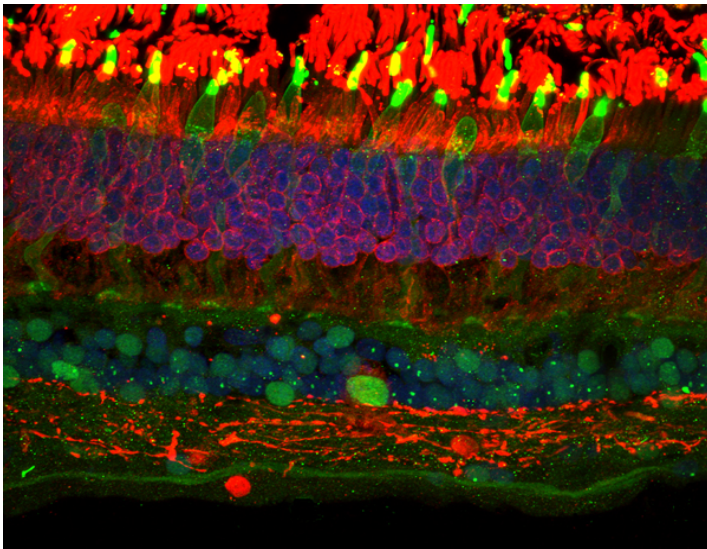
Non-invasive imaging of ocular pathologies and interventions

Dr Monica Acosta, University of Auckland

Tuesday 6th October 2015

Lecture Room 203, Engineering Tower Building

This talk will present optometric tests used in animal models to advance clinical outcomes, and illustrate the potential of non-invasive imaging technology in the dynamic monitoring ocular pathologies and interventions.



Biosketch: Monica Acosta leads the Cell and Molecular Biology of the Retina Laboratory within the School of Optometry and Vision Science at the University of Auckland, New Zealand. Her cross-disciplinary research is in the field of ocular imaging and retina diagnostics for translational research.



In conjunction with:

The Nottingham Centre for Eye Research