



Dr. Svetlana Cherepanoff

Dr. Svetlana Cherepanoff is a Senior Research Fellow at Save Sight Institute, where she leads Ophthalmic Pathology Research Group. She is also Staff Specialist at St Vincent's Hospital, holds an honorary Visiting Medical Officer appointment at Prince of Wales Hospital and is a conjoint Lecturer with the School of Medical Science, University

of NSW. After graduating from Medicine at the University of Sydney, she completed her PhD with Dr Shirley Sarks and Professor Mark Gillies, investigating the histopathology and ultrastructure of early age-related macular degeneration. Most of her specialist training in Anatomical Pathology was undertaken at Prince of Wales Hospital, where she was mentored by Dr Roger Crouch.

Svetlana has completed observerships with Dr Ralph Eagle Jnr at Wills Eye Hospital (Philadelphia, USA) and Professor Sarah Coupland at the Liverpool Ocular Oncology Centre (Liverpool, UK).

As well as collaborative research projects in ophthalmic pathology, her key research interest is in understanding the threshold between normal ageing and age-related macular degeneration. Svetlana has a strong interest in teaching and is a lecturer for the Masters in Ophthalmic Science program and leads the Special Course in Ophthalmic Pathology at the University of Sydney. She is on the RANZCO board of examiners for pathology.

Her main area of subspecialist interest is ophthalmic cytopathology and histopathology.



Dr Peter Earls

Anatomical Pathology and Cytopathology

Dr Peter Earls *MBBS(Hons), DipRACOG, FRACGP, FRCPA, FIAC* completed his pathology training at Westmead Hospital in 2002, and joined St. Vincent's in 2007 after a four year appointment at ACT Pathology, Canberra, including three as Director of Cytology. He is a regular invited speaker at national

Cytopathology meetings, and has recently served as the NSW State Councillor of the Australian Society of Cytology. He has teaching commitments to medical students and pathology trainees both in NSW as well as in the third world via his involvement with Volunteer Pathologists Australia. He is the trainee supervisor for Anatomical Pathology Registrars at St. Vincent's. He is involved in research projects in the areas of chronic rhinosinusitis, pituitary neoplasia, pancreatic cytopathology and HPV-related squamous cell carcinoma of the head and neck.

His areas of special interest include cytopathology and histopathology of the eye, head and neck as well as neuropathology.



Dr Wade Barrett

Anatomical Pathology

Dr Wade Barrett *BMedSci (U Tas), MBBS (U Tas), FRCPA* graduated in Medicine from the University of Tasmania and undertook pathology training at St. Vincent's and Concord Hospitals Sydney. After obtaining his Fellowship in 2001 he was appointed to a Staff Specialist position at St. Vincent's Hospital where he

also plays an active role Undergraduate medical teaching as a Conjoint Senior Lecturer (UNSW).

His areas of sub-specialist interest include ophthalmic pathology, dermatopathology and soft tissue pathology.



Dr Andrew Field

Anatomical Pathology and Cytopathology

Dr Andrew Field *MBBS (UNSW), FRCPA, FIAC, Diploma in Cytopathology (RCPA)* graduated from medicine at UNSW in 1978, completed his FRCPA Anatomical Pathology training in 1985, and then pursued further training in Cytopathology at John Hopkins, Karolinska and Flinders

Hospitals leading to him gaining the FIAC in 1990 and the RCPA Cytology Diploma in 1996. He joined St. Vincent's Hospital in 1989 where he is Deputy Director and Senior Staff Specialist in the Department of Anatomical Pathology, Conjoint Senior Lecturer at the University of New South Wales and Adjunct Associate Professor at Notre Dame Medical School. He is a past president of the Australian Society of Cytology, recently completed two three year terms on the Board of the Papanicolaou Society of Cytology and has been recently appointed to the International Academy of Cytology Task Force for promoting education and professional development in cytology in developing countries and to the IAC Membership and Site Selection Committees. He regularly teaches medical students, trainee cytotechnicians and trainee pathologists, and is committed to fostering the development of cytopathology in the developing world.

His major interests include fine needle cytopathology, vitreous cytology and ocular surface cytology.