## CURRICULUM VITAE BRIEF

## DR DAVID WINKLE

Dr Winkle received his medical education in Australia at University of Queensland graduating in 1979. Following urological training in Australia, he became a Fellow of the Royal Australian College of Surgeons in 1989 and was awarded the Australasian Travelling Fellowship in Urology in that same year.

Post Fellowship training was as Senior Registrar at The Institute of Urology in London, United Kingdom, and subsequently as Fellow in Paediatric Urology at Bristol Hospital for Sick Children.

In 1992, he was appointed as Consultant Urological Surgeon to the Mater Adult and Mater Childrens Hospital, South Brisbane, Australia. In 2013 Dr Winkle was appointed as Paediatric Urologist to the Lady Cilento Childrens Hospital(LCCH), Brisbane.

Dr Winkle's medical interests involve adult and paediatric reconstructive urology, including

- management of the neuropathic bladder and bowel
- bladder exstrophy and epispadias complex(BEEC)
- urethral stricture disease
- urinary incontinence including artificial urinary sphincter surgery
- bladder replacement surgeries
- management of adult and paediatric urinary stone disease particularly as that condition affects patients with complex urinary tract reconstructions
- The provision of a urodynamic service to the Lady Cilento Childrens Hospital
- The development of paediatric continence services

Dr Winkle manages the Transition Urology Service accepting patients with complex urological conditions from the Childrens Hospital(LCCH), into the his adult urological service. The Mater Mothers Hospital has over 10,000 deliveries per year, and as such is the referral site for pregnant women who have complex urological conditions.

Dr Winkle is the Past President of the Urological Society of Australia and New Zealand and has held a number of other positions within that Society. He is Senior Lecturer in Surgery at University of Queensland, and an Examiner for the Royal Australian College of Surgeons. He is a Trustee of the British Journal of Urology International(BJUI), and is currently a Deputy Chair of the Scientific Committee of the Urological Association of Asia.