

February 2019

BRISBANE		
Anaesthetist / Intensive Care Physician	Dr Peter Bendixen	<i>On request</i>
Cardiologist	Dr Eugene Galea	<i>On request</i>
Colorectal & General Surgeon	Dr Andrew Renaut	5, 6, 12 February 2019
Dental Surgeon	Dr Brendan Nasser	<i>On request</i>
ENT Surgeon	Dr Frank Anning	21 February 2019
General Surgeon	Dr Andrew Renaut	5, 6, 12 February 2019
Gynaecological Oncologist and Pelvic Surgeon	Professor Alexander Crandon	<i>On request</i>
Infectious Disease Physician	Professor David Paterson	<i>On request</i>
Neurologist	Dr Noel Saines	14 February 2019
Neuropsychologist	<i>To be advised</i>	<i>To be advised</i>
Neurosurgeon	Dr Leigh Atkinson	6, 12, 13, 19, 20, 21, 26, 27, 28 February 2019
	Dr John Baker	11, 25 February 2019
Occupational Physician	Dr John Sowby	12, 26 February 2019
Occupational Therapist	Ms Sanja Zeman	<i>On request</i>
Ophthalmologist	Dr Alan Hilton	<i>On request</i>
Orthopaedic Surgeon	Dr Peter Winstanley	7 February 2019
	Dr Kingsley Foote	14, 21 February 2019
	Dr David Shooter	1, 8, 12, 15, 26 February 2019
	Dr David Ness	18, 27, 28 February 2019
	Dr Warren Todd	25, 26 February 2019
	Dr Price Gallie	<i>On request</i>
	Dr Brett Kuhnemann	<i>On request</i>
Physician	Dr Edward Ringrose	5, 12, 19 February 2019
	Dr Matthew Rickard	<i>On request</i>
Plastic & Reconstructive Surgeon	Dr Richard Lewandowski	<i>On request</i>
Psychiatrist	Dr James Rodney	4, 6, 7, 11, 13, 14, 15, 18, 20, 21, 25, 27 February 2019
	Dr James Wright	1, 8, 15, 22 February 2019
	Dr Katrina Samios	<i>On request</i>
	Dr Donald Grant	1, 8, 15, 22 February 2019
Rehabilitation Physician	Dr Vernon Hill	<i>On request</i>
Respiratory Physician	Dr James McKeon	<i>On request</i>
Vascular Surgeon	Dr Wallace Foster	11, 25 February 2019

For further information or to book an appointment:

Call Client Services (07) 3831 5681 or email clientservices@leximed.com.au

You can also view Medical Specialists' availabilities on our website www.leximed.com.au

Quality Reports | Timely Turnaround | Urgent Appointment Times Available