

## AOA ACCREDITED FELLOWSHIP WEBSITE SUMMARY

TITLE OF FELLOWSHIP	Hip & Knee, Arthroplasty, Arthroscopy, Trauma and Osseointegration (NSW21752)		
Chief supervisor	Prof Munjed	Prof Munjed Al Muderis MBchB, FRACS, FAOrthA	
Co-Supervisor	Dr Kevin Tetsworth MD FRACS		
Contact details	Address	Suite 303 Level 3, 2 Technology Place Macquarie University, NSW 2109	
	Phone	+61 2 9809 2111	
	Fax	+61 2 9809 2111	
	Email	pm@limbrecon.com.au	
	Website	www.limbrecon.com.au	
Length	12 months	12 months	
Stipend	AU \$85,0000	AU \$85,0000	
Institutions	<ul><li>Norw</li><li>East</li></ul>	<ul> <li>Macquarie University Hospital</li> <li>Norwest Private Hospital</li> <li>East Sydney Private Hospital</li> <li>Walk In Specialist Emergency Clinic</li> </ul>	
Educational goals and characteristics	management specialised o directly involv management Arthroplasty o for revision a The Fellow w trauma that p environment	To provide extensive training to recent orthopaedic graduates in the diagnosis and management pertaining to Hip & Knee Arthroplasty and Arthroscopy and the specialised osseointegration for amputees. The Fellow will have the opportunity to be directly involved in the initial assessment of these disorders as well as their management, both surgical and non-surgical and the ongoing care of these patients. Arthroplasty of the knee is robotic for primary replacements and computer navigated for revision arthroplasties. Hip Arthroplasty is the minimal invasive anterior approach. The Fellow will also have exposure in the assessment and treatment of injuries and trauma that present to fracture clinic. This experience will take place in a supervised environment to optimise the potential for learning and is associated with preparation of clinical research for presentation and publication.	
Requirements/ criteria	<ul> <li>Previ repla</li> <li>A rec Testi equiv band</li> </ul>	Testing System (IELTS) certificate (academic module only) or approved equivalent (completed within 2 years of presentation). A minimum individual band score of 7 must be obtained for IELTS (less than 2 years old)	

	<ul> <li>registration with</li> <li>Demonstrated sound, effective communication skills with patients, medical and surgical colleagues and other staff</li> <li>Proven satisfactory clinical performance supported by submissions of two current referees</li> </ul>	
How to Apply	Sarah Harris Limb Reconstruction Centre 303, Level 3, 2 Technology Place Macquarie University NSW 2109 Or via emai: <u>pm@limbrecon.com.au</u>	