



AOA ACCREDITED FELLOWSHIP Summary (fellowship ID VIC2302140)

TITLE OF FELLOWSHIP	Clinical and Research Fellowship in Paediatric and Adult Upper Limb	
	Primary	Upper Limb Orthopaedic Surgery
	Secondary	Paediatric Upper Limb Adult Upper Limb
Supervisor	Dr Kemble Wang	
Contact details	Address	Melbourne Orthopaedic Surgeons 188 Gipps Street, East Melbourne Vic 3002
	Email	kemblewang@mos.org.au
Length	6 months	
Stipend	Included	
Institutions	The Royal Children’s Hospital, Eastern Health Box Hill Hospital St Vincent Private Hospital, East Melbourne Epworth Eastern private hospital, Box Hill Ramsay Surgical Centre, Glenferrie, Hawthorn	
Educational goals and characteristics	<u>Program Description</u>	
	A 6 month long clinical fellowship with research requirements that offer unique experience in subspecialty paediatric and adult upper extremity surgery.	
	The fellow is exposed to niche subspecialty cases, as well as the full breadth of “cradle to grave” upper extremity conditions and surgeries.	
	<u>Core Components</u>	
	Clinical Experience	
	• Comprehensive exposure to a full spectrum of paediatric and adult upper limb condition • Congenital upper limb conditions, paediatric brachial plexus service, paediatric upper extremity neuromuscular service • Adult upper limb conditions, including wrist, elbow, shoulder arthroscopy. Shoulder stabilization, rotator cuff pathologies, and shoulder arthroplasty. • Emergency care of adult and paediatric upper extremity trauma. • Regular participation in multidisciplinary clinics	
	Educational Activities	
	• Regular educational conferences and case discussions at 2 public hospital • Monthly journal clubs and research meetings • Regular radiology conferences • Quarterly mortality and morbidity meetings • Participation in registrar and medical student education	
	Research Requirements	
	• Completion of at least one major and one minor clinical research projects • Presentation at national/international conference	

	• Submission of a manuscript to a peer-reviewed journal • Research support ◦ Access to the Murdoch Children's Research Institute ◦ Access to research support staff and statistical services ◦ Prospective outcome databases Rotation Structure • 6 months starting August and February each year • Adult vs Paediatric breakdown ◦ 50% adult cases ◦ 50% paediatric cases • Body part breakdown ◦ Approx 1/3rd shoulder ◦ Approx 1/3rd elbow ◦ Approx 1/3rd hand/wrist <u>Program Details</u> Prerequisites • Completion of accredited orthopaedic surgery residency • Valid medical license • Strong letters of recommendation • English proficiency • Research experience preferred Call Responsibilities • Nil compulsory, but participation in call-related emergency cases welcomed Benefits • Standard stipend • Conference attendance support • Paid vacation time Application Process • Contact kemblewang@mos.org.au • Required documents: ◦ CV ◦ Personal statement ◦ Three letters of recommendation ◦ Training scores (if available) <u>Program Goals</u> Upon completion, fellows will be: 1. Proficient in managing complex paediatric and adult upper limb conditions 2. Experienced in the latest surgical techniques 3. Capable of independent practice 4. Prepared for academic or private practice careers
Requirements/ criteria	The applicant must have completed his/her specialist training program in their country or be in their final year completing elective.
How to Apply	Email kemblewang@mos.org.au