



Curriculum Vitae

Name: Kaushik Hazratwala

Position: Orthopaedic Surgeon
Lower Limb and Arthroplasty Specialist

Current Appointments:

Visiting Medical Officer – Orthopaedic Surgeon	
Mater Health Services North Queensland	2009 – Present
Townsville Hospital Health Service	2009 – Present
Fiji and surrounding Islands	2014 – Present
Director, Orthopaedic Research Institute of Queensland	2011 – Present
Adjunct Senior Lecturer, James Cook University	2015 – Present

Medical Education and Training

Orthopaedic Training

FRACS Part II	2006
OSCA FRACS	2000
FRAC Part I	1998
FRACS EMST Course Certified	1998
Australasian society of Emergency Medicine, ELS	1997
MBBS University of New South Wales, Sydney	1995
Fiji School of Medicine, Suva (transfer to UNSW 1991)	1989

Advanced Surgical Training in Orthopaedics

RACS Critical Literature Evaluation and Research Course	2015
LIMA Hip Expert Course Revision, Milan, Italy	

ZIMMER Knee Masterclass, Continuum of Care, Sydney	2014
RACS, Writing Medicolegal Reports Workshop, Sydney	
QASM (QLD Audit of Surgical Mortality)	2013
AOA/RACS/The Med Law Association of Australia, Gold Coast	2013
LIMA Trends, Challenges and Future in THR, Sydney	
MIPS, Dealing with Difficult Patients Workshop, Australia	2012
ZIMMER, Kinematix Advances in Arthroplasty, Cairns,	2011

Membership of Societies

American Orthopaedic Foot and Ankle Society (AOFAS)
International Society of Arthroscopy, Knee Surgery and Orthopaedic Surgery (ISAKOS)
Royal Australasian College of Surgeons (RACS)
Australian Orthopaedic Association (AOA)

Previous Appointments

Director of Orthopaedics, Townsville Hospital Health Service	2009
Orthopaedic Registrar:	
Greenslopes Private Hospital, Brisbane	2006
Mater Public Hospital, Brisbane	2005
PA Hospital, Brisbane	2004
Queen Elizabeth II Hospital, Brisbane	
Townsville General Hospital, Townsville	2003
Liverpool Hospital, Sydney	2002
Wagga Wagga Base Hospital, Wagga Wagga	2001
St Vincent's Hospital, Sydney	
St George Hospital, Sydney	2000
Albury Base Hospital, Albury	

Royal Darwin Hospital, Darwin **1999**

Emergency Medicine Registrar:

Wollongong Hospital, Wollongong **1997-1999**

Non-Clinical Responsibilities (Past & Present)

Honors Student Supervisor, JCU MBBS Students **2017 - Present**

Chairperson, Grand Rounds JCU MBBS Students **2015**

Teaching & Training accredited Orthopaedic Registrars

Townsville Hospital Health Service

Mater Health Service North Queensland

Medical Interviews, James Cook University (JCU), Townsville **2014 - Present**

JCU Medical Student Supervisor (4th & 6th year)

RACS ASSET Instructor **2009**

Other Interests/Achievements

Golf, play off a handicap of 3

Cairns 70.3 Half Ironman Finisher **2013**

Bronze Medal, Arafura Games Darwin **1999**

Fiji National Davis Cup Team **1994**

Silver Medal, Intersarsity Games Brisbane Lawn Tennis **1993**

UNSW Singles Tennis Championship

Bronze Medal, South Pacific Games, Vanuatu

Published Research

Intraoperative X-Ray Alignment Grid for Reduction of Tibial Fractures.

Dr Kaushik Hazratwala, Dr Ian Harris, St George Hospital, Sydney

Poster Presentation APOA Conference, Adelaide

Retrograde Nailing versus Fixed-Angle blade plating for Supracondylar Femoral Fractures: a Randomized Controlled Trial. Hartin NL, Harris I, Hazratwala K, ANZ J Surg. 2006.

May:76(5): 290-4

Accuracy of MRI diagnosis of internal derangement of the knee in a non-specialized tertiary level referral teaching hospital. Challen, J. Tang, Y. Hazratwala, K. Stuckey, S.

A radiographic investigation to determine the safety of suture anchor systems for pediatric modified Brostrom ankle ligament reconstruction. Hazratwala, K. Best, A. Kopplin, M, Giza, E. Sullivan, M.

Total Knee arthroplasty in patients with extra-articular deformity. Hazratwala, K. Matthews, B. Wilkinson, M. Barroso-Rosa, S.

Closed Incision Negative Pressure Wound Therapy Versus Conventional Dry Dressings following Primary Knee Arthroplasty: Randomized Controlled Study.

In vivo arthroscopic temperatures: A comparison between two types of radio frequency ablation systems in arthroscopic anterior cruciate ligament reconstruction. Matthews, B. Wilkinson, M. McEwen, P. Hazratwala, K. McEwen, P.

Comminuted Patella Fracture in Elderly Patients: A Systematic Review and Case Report. Hazratwala, K. Matthews, B. Barrosa-Rosa, S.

Determination of the Accuracy of Navigated Kinematic Unicompartmental Knee Arthroplasty: A 2-year Follow-Up. Grant, A. Doma, K. Hazratwala, K.

One-year follow-up of a case series using the iBalance medial opening wedge HTO system and accelerated rehabilitation program. Hazratwala, K.

The quadriceps active ratio: A dynamic MRI based assessment of patellar height. McEwen, P. Barroso Rosa, S. Hazratwala, K. Matthews, B, Manoharan, V. Wilkinson, M. Doma, K. Bahho, Z.

Letter to the Editor: 2017 Chitranjan S. Ranawat Award: Does Computer Navigation in Knee Arthroplasty Improve Functional Outcomes in Young Patients? A Randomized Study. Hazratwala, K.

Defining the Osteoarthritis Patient: Back to the Future. Dobson, GP. Letson, H. Grant, A, McEwen, P. Wilkinson, M. Hazratwala, K. Morris, JL.

Recent presentations

Total knee arthroplasty in patients with extra-articular deformity – ‘SEROD’ 2018, *presented by Barrossa-Rosa, S on behalf of Hazratwala, K.*

The role of Computer Navigation in Orthopaedic Surgery: demonstrating the Alternate Alignment Knee Replacement Technique with BrainLab Knee 3 Software and ATTUNE KNEE – Johnson and Johnson DePuy-Synthes 2018 ASTM.

Restoring constitutional outliers using Alternate Alignment Surgical Technique for Total Knee Arthroplasty.

Global User Group meeting on Orthopaedic Navigation, Munich, Germany 2018.

Referees

Dr Peter McEwen, Orthopaedic Surgeon, Dr Peter McEwen Knee Surgeon

Phone: 07 4433 1111 (THHS), 07 4799 4788 (Mater Hospital)

Dr Matthew Wilkinson, Orthopaedic Surgeon, Dr Matthew Wilkinson Orthopaedic Surgeon

Phone: 07 4433 1111 (THHS), 07 4727 4111 (Mater Hospital)

Personal Details

Date of Birth	20 th January 1970
Place of Birth	Navsari, India
Country of Citizenship	Australia
Marital Status	Married
Contact	0413 453 265
Interests	Family, Travel, Cycling, Entrepreneurship and Research