

Dr. Avijit Barai, MBBS, FACEM, FRNZCUC, MSc (Critical Care), PGCertCPU, CCPU

Dr. Avijit Barai is a distinguished Consultant in Emergency Medicine and an esteemed Specialist in Urgent Care. He currently holds the prestigious position of Consultant in Emergency Medicine and serves as the Clinical Lead in Ultrasound at a renowned institution in Geelong, Victoria.

Originating from the Indian subcontinent, Avijit's illustrious career spans over two decades, during which he has made significant contributions across three continents, namely Asia, Europe, and Australia. His expertise encompasses a diverse range of medical fields, including Emergency Medicine, Urgent Care, Orthopaedics, and General Surgery. Notably, the majority of his extensive training in Emergency Medicine was undertaken in the United Kingdom, Australia and New Zealand.

A fervent advocate for ultrasound applications in medical practice, Avijit has been accredited for multiple Certificates of Clinician Performed Ultrasound (CCPU) units since 2017. He remains a dedicated and enthusiastic learner in the realm of ultrasound, having integrated this advanced diagnostic tool into his daily clinical assessments and patient management for an impressive fifteen years. Avijit is a firm believer in the boundless potential of ultrasound in the fields of Emergency Medicine and Urgent Care, asserting that "the sky is the limit."

Committed to imparting his knowledge, Avijit is passionate about instructing medical students, physicians, nurses, and other healthcare professionals in the science and art of ultrasound. His scholarly endeavours are underscored by multiple publications and presentations in the field of ultrasound.

Beyond his clinical and educational pursuits, Dr Avijit Barai maintains an active online presence, engaging with the global medical community through platforms such as [Twitter](#), [YouTube](#), [ResearchGate](#), and [LinkedIn](#). For those seeking a multimedia introduction to his remarkable journey, a video version of his biography can be found [here](#).