



Dr Tane Eunson, BSc. Hons, M.B.B.S., is a doctor with a strong interest in sport and exercise medicine. He graduated from the University of Canterbury in his homeland of New Zealand with a BSc. majoring in Psychology, before graduating with 1<sup>st</sup> Class Honours in Human Movement at The University of Western Australia (UWA). Tane later undertook his medical training at UWA and graduated in 2016 with a Bachelor of Medicine, Bachelor of Surgery before commencing his

Master of Philosophy research in Sports Medicine at UWA in 2019.

Since the beginning of his medical training, Tane has worked with a number of elite sports teams including international and Super Rugby championship-winning rugby union teams, world champion touch football teams and a grand-finalist Western Australian Football League team. He has won the Australasian College of Sport and Exercise Physician's Māori Junior Doctor's Award in 2018 and is a mentor for Māori medical students in New Zealand as part of the Moko Foundation's Hawea Vercoe Leadership Programme.

Tane's Masters research project is investigating the use of artificial intelligence for injury prevention in professional rugby union players. The research is thought to be the first academic work in the world to apply artificial intelligence in this manner to rugby union.

Along with his research and sports team coverage, Tane works as a surgical assistant in orthopaedics and electrophysiology cardiology and plans to specialise in Sport and Exercise medicine in the future.