

Short Bio

I am a passionate trainee immunologist, educator and an aspiring researcher who appreciates every art we share as human beings in all forms. I am trying to express that via guitar playing, writing and nature photography and I am enjoying the beginner's journey. My core values are connection, compassion, and creativity.

I have been passionate about Immunology since medical school. I was appointed as a tutor of Immunology and Microbiology in my university, University of Khartoum, following distinctions and prizes during MBBS. I pursued a taught MSc in Immunology and Allergy in the University of Nottingham after obtaining an international scholarship. My research project was awarded the prize of the best research and I had the pleasure of presenting it orally at AAI conference as a project of four months. My research was on immunometabolism following an interest that developed during working on a clinical trial as part of a preceding MSc in medical biochemistry.

I pursued core medical training in the northwest of the UK and was appointed as an academic fellow with focus on renal stem cell immunology. Yet, I could not resist my passion in Inborn Errors of Immunity and started my post as a Speciality Trainee doctor in Clinical and Laboratory Immunology and Allergy in Oxford.

I have recently completed a PgCert in Medical education to consolidate my passion in education. I am an honorary medical education fellow, University of Oxford. I have been actively involved and led educational activities led by trainees nationally. I am the trainees representative for our speciality in the Joint Royal College of Physicians Training Board (JRCPTB, UK).