

CURRICULUM VITAE

Mrs Hamidah Alodayni
BSc (Hons), MSc (Distinction)

Mrs Hamidah M Alodayni

PERSONAL DETAILS

Address: United Kingdom, London- Saudi Arabia, Riyadh
Nationality: Saudi
Languages: English and Arabic
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QUALIFICATIONS

I. Postgraduate Education (2021 - present)

- **PhD**
Imperial College London
June 2023- Present
- **MSc (Distinction) in Medical Imaging**
University of Manchester
September 2021- September 2022

II. Undergraduate Education (2014-2018)

- **BSc (Hons) in Radiological sciences**
King Saud University

III. High School Education (2010-2013)

8th High school 99.80%
Riyadh, Saudi Arabia

EMPLOYMENT/EXPERIENCE HISTORY

- **Vascular Researcher**
Imperial College NHS Trust (St Mary's Hospital)
February 2025- Present
- **Clinical Researcher Fellow (PhD)**
Imperial College London
June 2023- Present
- **Lecturer**
Majmaah University
June 2023- Present
- **Teaching Assistant**
Majmaah University
October 2019- January 2023
- **Ultrasound Sonographer**
Ministry of Health
July 2019- February 2020
- **Intern**
Security Forces Hospital (SFHP)
July 2017-July 2018
- **Summer Intern**
Dr. Sulaiman Alhabib
July 2016-August 2016

RESEARCH AND PUBLICATIONS

1. Alodayni, H. M. et al. **Study protocol for a prospective diagnostic accuracy study to assess the feasibility and diagnostic accuracy of serial ankle handheld Doppler waveform assessment (Ankle HHD) for surveillance after lower-limb revascularisation: WAVE study.** *BMJ Open* **15**, e107609 (2025).

PRESENTATIONS

I. Invited podium:

- Graduate Teaching Assistant (GTA) Good Practice Sharing Event. **Imperial College London**, 2025

II. Abstract podium:

- Duplex Ultrasound Surveillance Following Revascularisation for Lower Limb Peripheral Arterial Disease (PAD): A Systematic Review and Meta-Analysis. **European Society of Vascular Surgery Annual Meeting**, 23rd September 2025, Turkey.

III. Poster:

- Duplex Ultrasound Surveillance Following Revascularisation for Lower Limb Peripheral Arterial Disease (PAD): A Systematic Review and Meta-Analysis. **British Society of Medical Ultrasound**, 9th December 2025, Harrogate.
- Duplex Ultrasound Surveillance Following Revascularisation for Lower Limb Peripheral Arterial Disease (PAD): A Systematic Review and Meta-Analysis. **The Vascular Societies Annual Scientific Meeting**, 23rd November 2024, Brighton.

SUPERVISION

- **Miss Bronte Patino**
BSc Medical Student 2025
- **Miss Manuela Neves**
BSc Medical Student 2025
- **Mr Lazaros Efthymiou**
BSc Medical Student 2025
- **Miss Jasmine Joker**
BSc Medical Student 2025
- **Miss Ashitha Abdul**
BSc Medical Student 2024
Student was awarded a 1^{st class} on project

MANAGEMENT

- **Clinical Research & Innovation (CRI) Posters assessment**
Imperial College London
2025
- **Intercalated BSc Projects Marking**
Imperial College London
2024

COURSES

Selected courses

- **Advancing Clinical Excellence Evidence-Based Practices and Innovations in Healthcare**
Saudi Commission for Healthcare Specialties
2025
- **Introduction to Basic Vascular Ultrasound**
The College and Society for Clinical Vascular Science
2024
- **Core Public Engagement Masterclass: Exploring Planning and Evaluating Engagement**
Imperial College London
2023
- **Introduction to Good Clinical Practice (GCP) eLearning**
National Institute for Health and Care Research (NIHR)
2023
- **Data Science: Basic statistics**
Imperial College London
2023
- **BLS provider License**
Saudi Heart Association
2020
- **Breast and Gynaecological Ultrasound course**
Kind Saud University Hospital
2019
- **Advanced Vascular Ultrasound Imaging course**
King Fahad Medical City
2019
- **Advanced MRI course**
King Saud Medical City

2019

- **First annual fetal echocardiography workshop**

King Fahad Medical City

2018

- **Specialist-Radiological Technology License**

Saudi Commission for Healthcare Specialties

2018

- **International Physics Olympiad Membership**

King Abdulaziz and His Companions Foundation for Giftedness MAWHIBA

2012