

Amjad Belramman

MBBS, MSc,

Medical Doctor | MSc: Barts and the London School of Medicine

Education

May 2017- To current	Imperial College London – Vascular Surgery <ul style="list-style-type: none">• PhD	London, UK
September 2015 –September 2016	Bart’s and The London School of Medicine, Queen Mary <ul style="list-style-type: none">• Masters with Merit: Surgical Sciences and Skills	London, UK
September 2006 – March 2015	Omar Al-Mukhtar University: College of Medicine <ul style="list-style-type: none">• MBChB• Practical and theoretical in the subjects related to surgery and medicine• First aid courses	Derna, Libya

Note: Medical school was suspended for almost two years due to war.

Awards & Recognition

September 2019	Global Relief Fund	London, UK
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Work Experience

June 2021 – March 2022	Medical Support Worker – North Middlesex Hospital	London, UK
March 2021 – April 2021	Medical Support Worker (Vaccinator) – North Middlesex Hospital Barnsley Hospital NHS Foundation Trust	London, UK
January 2014 – January 2015	Al-Wahuda Hospital Medical Internship <ul style="list-style-type: none">• “Excellent” in: General Surgery, Anesthesiology, Pediatrics and Community Medicine• “Very Good” in: Internal Medicine, Obstetrics and Gynecology• Prolonged due to Libyan Civil War as seen in records	Derna, Libya

Teaching experience

September 2018-September 2021	Basic Surgical Skills teaching to 3 rd year, Imperial College University	Delivered
September 2016 - present	Anatomy Demonstrator, Oxford University	Delivering
March 2016 – July 2016	Basic Laparoscopic Skills, Barts and the London School of Medicine	Developed and delivered the course

December 11, 2015,	Core Skills in Laparoscopic Surgery, The Royal College of Surgeons of England	Course Assistant
October 28, 29 2015	Basic Surgical Skills, The Royal College of Surgeons of England	Course Assistant

EDUCATION AND PROFESSIONAL DEVELOPMENT

April 2018	Master Class Renal Stenting (FEVAR)	London
January 2016	Core skill in laparoscopic surgery, Royal College of Surgeon	London
January 2015	Foundation skills in Surgery	London
March 2015	Emergency First Aid	Cardiff
March 2015	Surgical Skills for Students	Cardiff

National Poster Presentations

March 2018	Current Trials in Varicose Veins Disease	London, UK
November 2016	Reaching Proficiency Using Novel 3-D Models In 3-D System for Acquiring Basic Laparoscopic Skills Among Novices	Glasgow, UK
November 2016	Acquiring Basic and Advanced Laparoscopic Skills in Novices Using Two-Dimensional (2d), Three-Dimensional (3D) And 4K Vision Systems: A Randomized Control Study.	London, UK
November 2016	Evaluation of Reported Side Effects in Two-Dimensional (2D), Three-Dimensional (3D) And Ultra-High Definition (4K) Laparoscopic Simulation Training in Novices: Randomised Control Study	Edinburgh, UK
March 2018	The Effect of Open Vs. Closed Box Trainers on The Acquisition of Intracorporeal Suturing and Knot Tying Skills in Novices, The Openbox Trial	Sheffield, UK

International Poster Presentations

February 2018	Randomised controlled trial of compression therapy following endothermal ablation (COMETA Trial)	Melbourne, Australia
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Conferences & Speaking Engagements

7-10 October 2021	AVLS 2021 Annual Congress	Denver, USA
24-26 June 2021	21st Annual Meeting of the European Venous Forum	Virtual, Hungary
August 25 - 2020	American Venous Forum	US

Research Experience

Published

- Salim S, Tan M, Geoghegan L, Belramman A, Onida S, Davies AH. A systematic review assessing the quality of clinical practice guidelines in chronic venous disease. *J Vasc Surg Venous Lymphat Disord.* 2021;9(3):787-791.e3. doi:10.1016/j.jvsv.2020.09.014
- Bootun R, Belramman A, Bolton-Saghaoui L, Lane TRA, Riga C, Davies AH. Randomized Controlled Trial of Compression After Endovenous Thermal Ablation of Varicose Veins (COMETA Trial). *Ann Surg.* 2021;273(2):232-239. doi:10.1097/SLA.0000000000003626
- Belramman A, Bootun R, Onida S, Davies AH, Lane TRA. <p>ClariVein®, mechanochemical endovenous ablation: patient selection and perspective</p>. *J Vasc Diagnostics Interv.* 2019; Volume 7:1-8. doi:10.2147/jvd.s167491
- Belramman A, Bootun R, Lane TRA, Davies AH. Endovenous Management of Varicose Veins. *Angiology.* 2019;70(5):388-396. doi:10.1177/0003319718780049
- Belramman A, Bootun R, Tang TYTY, Lane TRATRAA, Davies AHAH. Mechanochemical ablation versus cyanoacrylate adhesive for the treatment of varicose veins: study protocol for a randomised controlled trial. *Trials.* 2018;19(1):428. doi: <https://dx.doi.org/10.1186/s13063-018-2807-0>
- Belramman A, Bootun R, Lane TRA, Davies AH Early Results of A Randomised Clinical Trial of Mechanochemical Ablation Versus Cyanoacrylate Adhesive for The Treatment of Varicose Veins (MOCCA). *Eur J Vasc Endovasc Surg.* 2019;58(6 Supplement 3): e703. doi: <http://dx.doi.org/10.1016/j.ejvs.2019.09.230>
- Belramman A, Bootun R, Lane TRA, Davies AH. Foam sclerotherapy versus ambulatory phlebectomy for the treatment of varicose vein tributaries: Study protocol for a randomised controlled trial. *Trials.* 2019;20(1). doi:10.1186/s13063-019-3398-0
- M, Belramman A, Salem R, Patel B. Acquiring basic and advanced laparoscopic skills in novices using two-dimensional (2D), three-dimensional (3D) and ultra-high definition (4K) vision systems: A randomized control study. *Int J Surg.* 2018;53(March):333-338. doi: 10.1016/j.ijvsu.2018.03.080

Clinical Audit & Service Improvement

- Audit of Standards of Operation Notes in General Surgery Department, Royal London Hospital. June 2016

Prize

- Randomised clinical trial of mechanochemical ablation versus cyanoacrylate adhesive for the treatment of varicose veins (MOCCA study), EVF. June 2021
- Randomised controlled trial of compression therapy following endothermal ablation (COMETA Trial) June 2019

Professional Memberships & Associations

ASGBI: Association of Surgeons of Great Britain and Ireland

ALSGBI: Association of Laparoscopic Surgeons Great Britain and Ireland

ASIT: Association of Surgeons in Training
SSS: Society of Surgical Simulation
SARS: Society of Academic Research Surgery
RSM: Royal Society of Medicine

Languages

- Arabic – Mother Tongue
- English – Fluent (written and oral)

Personal Interests

- Power user of MacOs, iOS and iPadOS
- Networking
- Photography
- keen reader of popular science and science fiction
- Road cyclist and football fan