

Academic publications authored or co-authored by Bolton NHS Foundation Trust, January to March 2024 with impact factors where available

Progression of Skin Ulcer Secondary to Calciphylaxis in a Patient With End-Stage Renal Disease (ESRD) on Hemodialysis and the Therapeutic Approach.

Al-Khazraji Y, Al-Khazraji M, Oluaderounmu O, Quintanilla B.

Cureus. 2024 Feb 28;16(2):e55161.

[doi: 10.7759/cureus.55161.](https://doi.org/10.7759/cureus.55161)

Impact factor: 1.2

Characterizing Histopathologic Features in Pregnancies With Chronic Histiocytic Intervillositis Using Computerized Image Analysis.

Brady CA, Riley T, Batra G, Crocker I, Heazell AEP

Arch Pathol Lab Med. 2024 Apr 1;148(4):430-442.

[doi: 10.5858/arpa.2022-0494-OA](https://doi.org/10.5858/arpa.2022-0494-OA). PMID: 37490411

Impact factor: 5.68

Impact of the initial COVID-19 response in the UK on speech and language therapy services: a nationwide survey of practice.

Chadd K, Chalmers S, Harrall K, Heelan A., Kulkarni A, Lambert S., Moyses and Clunie G.

Journal of Health Organization and Management (pagination). 2024

<https://doi.org/10.1108/JHOM-11-2022-0337>

Impact factor: 1.457

[Perspectives on development and advancement of new tuberculosis vaccines.](#)

da Costa C, Benn CS, Nyirenda T, Mpabalwani E, Grewal HMS, Ahmed R, Kapata N, Nyasulu PS, Maeurer M, Hui DS, Goletti D, Zumla A.

Int J Infect Dis. 2024 Feb 26:106987.

[doi: 10.1016/j.ijid.2024.106987.](https://doi.org/10.1016/j.ijid.2024.106987)

Impact factor: 8.4 Impact factor: 8.4

[Oncoplastic breast surgery in Europe.](#)

Däster K, Garcia RP, Masannat Y, Kothari A.

Gland Surg. 2024 Feb 29;13(2):248-256.

[doi: 10.21037/gs-23-380.](https://doi.org/10.21037/gs-23-380)

Impact factor: 1.8

The post-operative tonsillectomy (POPT) study: A multi-centre prospective paediatric cohort study.

Heward E, Rocke J, McNally G, Thompson G, Oladokun D, Timms S, Abbas JR, Chu MMH, Akbar S, Dobbs S, Chudek D, Jaiswal I, Vora D, Harrison A, Oremule B, Sarwar S, Menon SS, Advani R, Daniels J, Ellis S, Abdelaziz M, Husain P, Anmolsingh R, Venugopal A, Beena M, Sheik-Ali S, Saeed H, Shenton C, Ghosh S, Khwaja S, Kumar N.

Clin Otolaryngol. 2024 Mar;49(2):176-184.

[doi: 10.1111/coa.14110.](https://doi.org/10.1111/coa.14110)

Impact factor: 2.1

Hand conditions as sequelae of infection with COVID-19: a literature review.

Koo KK, Morris J, Ansari SA, Younis F.

J Hand Surg Eur Vol. 2024 Feb;49(2):284-289.

[doi: 10.1177/17531934231192832](https://doi.org/10.1177/17531934231192832)

Impact factor: 2.68

[Digitising diabetes education for a safer Ramadan: Design, delivery, and evaluation of massive open online courses in Ramadan-focused diabetes education.](#)

Mackenzie SC, Dickson J, Mehar S, Yusof BNM, Alselmi A, Aksi B, Baxter MS, Bickerton A, Bharaj HS, Conway N, Cumming KM, Lim LL, Lessan N, Ghouri N, Flax TT, Osei-Kwasi HA, Teo ME, Waqar S, Hassanein M, Wake DJ.

Prim Care Diabetes. 2024 Mar 15:S1751-9918(24)00065-2.

[doi: 10.1016/j.pcd.2024.03.002.](https://doi.org/10.1016/j.pcd.2024.03.002)

Impact factor: 2.567

Homelessness: challenges and opportunities in the “new normal”

Woods A, Lace, R, Dickinson J and Hughes B.

(2024), [Mental Health and Social Inclusion](#), Vol. ahead-of-print No. ahead-of-print.

<https://doi.org/10.1108/MHSI-02-2024-0032>Impator:

Impact factor: 0.589

[Evidence cornered: Transfusion evidence summary-efficacy and safety of early administration of 4-factor prothrombin complex concentrate in patients with trauma at risk of massive transfusion-the PROCOAG randomised clinical trial \(JAMA\).](#)

McCullagh J.

Transfus Med. 2024 Mar 21.

[doi: 10.1111/tme.13035](https://doi.org/10.1111/tme.13035)

Impact factor: 2.2

[A national multicentre study of outcomes and patient satisfaction with the virtual fracture clinic and the influence of the COVID-19 pandemic: The MAVCOV study.](#)

Ng ZH, Downie S, Makaram NS, Kolhe SN, Mackenzie SP, Clement ND, Duckworth AD, White TO; MAVCOV steering committee and writing group would like to acknowledge **UK collaborators in the MAVCOV study.**

Injury. 2024 Mar;55(3):111399.

[doi: 10.1016/j.injury.2024.111399](https://doi.org/10.1016/j.injury.2024.111399)

Impact factor: 2.5

[Post orgasmic illness syndrome: a review.](#)

Odusanya BO, Pearce I, Modgil V.

Int J Impot Res. 2024 Mar 14.

[doi: 10.1038/s41443-024-00860-3.](https://doi.org/10.1038/s41443-024-00860-3)

Impact factor: 2.408

Has the COVID-19 pandemic truly resulted in stage migration in urological cancers?

Prabhakaran A Sangar V.

European Journal of Surgical Oncology. Conference: BASO Annual Scientific Conference and BASO Trainees Day. London United Kingdom. 50(1) (no pagination); 2024

<https://doi.org/10.1016/j.ejso.2023.107245>

Impact factor: 3.8

[Navigating the shadows: unmasking racial inequalities in the lingering wake of COVID-19.](#)

Ravichandran A, Sivanadarajah S, Chung D.

Emerg Med J. 2024 Mar 21;41(4):200.

[doi: 10.1136/emered-2024-214017.](https://doi.org/10.1136/emered-2024-214017)

Impact factor: 3.1

Dimethyl fumarate in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial.

RECOVERY Collaborative Group; Horby PW, Peto L, Staplin N, Campbell M, Pessoa-Amorim G, Mafham M, Emberson JR, Stewart R, Prudon B, Uriel A, Green CA, Dhasmana DJ, Malein F, Majumdar J, Collini P, **Shurmer J**, Yates B, Baillie JK, Buch MH, Day J, Faust SN, Jaki T, Jeffery K, Juszczak E, Knight M, Lim WS, Montgomery A, Mumford A, Rowan K, Thwaites G, Haynes R, Landray MJ.

Nat Commun. 2024 Jan 31;15(1):924.

[doi: 10.1038/s41467-023-43644-x.](https://doi.org/10.1038/s41467-023-43644-x)

Impact factor: 16.6

Preparing for end-of-life: learning from Do Not Attempt Cardiopulmonary Resuscitation decision-making during COVID-19.

Robinson L, Lawrie I, Hard J, Hewson T, **Shaw D**, Shaw W, Shaw J.

Postgrad Med J. 2023 Jun 15;99(1172):516-519.

[doi: 10.1093/postmj/qgad020.](https://doi.org/10.1093/postmj/qgad020)

Impact factor: 4.2

Pathological findings associated with the updated European Society of Cardiology 2022 guidelines for preoperative cardiac testing: an observational cohort modelling study.

Stroda A, Mauermann E, Ionescu D, Szczeklik W, De Hert S, Filipovic M, Beck Schimmer B, Spadaro S, Matute P, Ganter MT, Ovezov A, Turhan SC, van Waes J, Lagarto F, Theodoraki K, Gupta A, Gillmann HJ, Guzzetti L, Kotfis K, Larmann J, Corneci D, Buggy DJ, Howell SJ, Lurati Buse G; **MET-REPAIR investigators.**

Br J Anaesth. 2024 Apr;132(4):675-684.

[doi: 10.1016/j.bja.2023.12.036.](https://doi.org/10.1016/j.bja.2023.12.036)

Impact factor: 9.872

Black box no more: A cross-sectional multi-disciplinary survey for exploring governance and guiding adoption of AI in medical imaging and radiotherapy in the UK.

Stogiannos N, Litosseliti L, O'Regan T, Scurr E, Barnes A, Kumar A, **Malik R**, Pogose M, Harvey H, McEntee MF, Malamateniou C

Int J Med Inform. 2024 Mar 25;186:105423.

[doi: 10.1016/j.ijmedinf.2024.105423](https://doi.org/10.1016/j.ijmedinf.2024.105423)

Impact factor: 4.046

AI implementation in the UK landscape: Knowledge of AI governance, perceived challenges and opportunities, and ways forward for radiographers.

Stogiannos N, O'Regan T, Scurr E, Litosseliti L, Pogose M, Harvey H, Kumar A, **Malik R**, Barnes A, McEntee MF, Malamateniou C.

Radiography (Lond). 2024 Mar;30(2):612-621.

[doi: 10.1016/j.radi.2024.01.019](https://doi.org/10.1016/j.radi.2024.01.019)

Impact factor: 2.6

Time for prefilled syringes - everywhere.

Whitaker DK, **Lomas JP**.

Anaesthesia. 2024 Feb;79(2):119-122.

[doi: 10.1111/anae.16181](https://doi.org/10.1111/anae.16181)

Impact factor: 10.7