

Academic Publications authored or co-authored by Bolton NHS Foundation Trust, published in 2022, with Impact Factors where available.

Barnes H 2022. The challenges homeless people face when accessing end-of-life care: what district nurses need to know. *Br.J.Community Nurs.*, 27 (10), 498-503. doi: 10.12968/bjcn.2022.27.10.498.

Impact factor: 0.308

Beesley RE., Lew A. R., Hindley D., Jameson H., Panwar N., Walton C. 2022. Carer's perceptions of paediatric epilepsy services with and without epilepsy specialist nurses: A thematic analysis, 103, 26-31. doi: S1059-1311(22)00235-7.

Impact factor: 3.184

Bhagat N., Pappala S., Chattopadhyay P., Das S. 2022. Evaluation of the Safety and Efficacy of Resection of Endometrial Polyps and Submucosal Fibroids in an Outpatient Setting in a Large District General Hospital in the UK. *J.Midlife Health.*, 13 (2), 133-8. doi: 10.4103/jmh.jmh_154_21.

Impact factor: 1.15

Bhatia K, Group of Obstetric Anaesthetists of Lancashire, Greater Manchester and Mersey Study Collaborators 2022. Obstetric analgesia and anaesthesia in SARS-CoV-2-positive parturients across 10 maternity units in the north-west of England: a retrospective cohort study, 77 (4), 389-97. doi: 10.1111/anae.15672.

Impact factor: 6.955

(Note: Group publication; Group of Obstetric Anaesthetists of Lancashire, Greater Manchester and Mersey Study Collaborators 2022, including Bolton NHS Foundation Trust clinicians.)

Bhatia K., Columb M., Shelton C., Group of Obstetric Anaesthetists of Lancashire, Greater Manchester and Mersey Study Collaborators 2022. Epidural labour analgesia rates during the COVID-19 pandemic in the north-west of England, 77 (9), 1055-6. doi: 10.1111/anae.15780.

Impact factor: 6.955

(Note: Group publication; Group of Obstetric Anaesthetists of Lancashire, Greater Manchester and Mersey Study Collaborators 2022, including Bolton NHS Foundation Trust clinicians.)

Bhatia K., Columb M., Bewlay A., Eccles J., Hulgur M., Jayan N., Lie J., Verma D., Parikh R. 2021. The effect of COVID-19 on general anaesthesia rates for caesarean section. A cross-sectional analysis of six hospitals in the north-west of England, 76 (3), 312-9. doi: 10.1111/anae.15313.

Impact factor: 6.955

(Note: Group publication; Group of Obstetric Anaesthetists of Lancashire, Greater Manchester and Mersey Study Collaborators 2022, including Bolton NHS Foundation Trust clinicians.)

Bhatia K., Columb M., Bewlay A., Tageldin N., Knapp C., Qamar Y., Dooley A., Kamath P., Hulgur M., collaborators 2021. Decision-to-delivery interval and neonatal outcomes for category-1 caesarean sections during the COVID-19 pandemic, 76 (8), 1051-9. doi: 10.1111/anae.15489.

Impact factor: 6.955

(Note: Group publication; Group of Obstetric Anaesthetists of Lancashire, Greater Manchester and Mersey Study Collaborators 2022, including Bolton NHS Foundation Trust clinicians.)

Boutrus TS., Benshaban I., Landa J., Khan S., Hannides M. 2022. Age-adjusted versus cut-off for D-dimer to exclude pulmonary embolism audit. *Clin.Med.(Lond)*, 22 (Suppl 4), 32-s32. doi: 10.7861/clinmed.22-4-s32. Impact factor: 5.410

Bundred N., Porta N., Brunt A. M., Cramer A., Hanby A., Shaaban A. M., Rakha E. A., Armstrong A., Cutress R. I., Dodwell D., Emson M. A., Evans A., Hartup S. M., Horgan K., Miller S. E., McIntosh S. A., Morden J. P., Naik J., Narayanan S., Ooi J., Skene A. I., Cameron D. A., Bliss J. M. 2022. Combined Perioperative Lapatinib and Trastuzumab in Early HER2-Positive Breast Cancer Identifies Early Responders: Randomized UK EPHOS-B Trial Long-Term Results. *Clin.Cancer Res.*, 28 (7), 1323-34. doi: 10.1158/1078-0432.CCR-21-3177. Impact factor: 12.531

Chalmers S 2022. Dipping your toes into research: experiencing the transition from pure clinical work to combining clinical and research roles. *Br.J.Community Nurs.*, 27 (Sup4), S9-S12. doi: 10.12968/bjcn.2022.27.Sup4.S9. Impact factor: 0.308

Cordell HJ., Fryett J. J., Ueno K., Darlay R., Aiba Y., Hitomi Y., Kawashima M., Nishida N., Khor S., Gervais O., Kawai Y., Nagasaki M., Tokunaga K., Tang R., Shi Y., Li Z., Juran B. D., Atkinson E. J., Gerussi A., Carbone M., Asselta R., Cheung A., de Andrade M., Baras A., Horowitz J., Ferreira M. A. R., Sun D., Jones D. E., Flack S., Spicer A., Mulcahy V. L., Byun J., Han Y., Sandford R. N., Lazaridis K. N., Amos C. I., Hirschfield G. M., Seldin M. F., Invernizzi P., Siminovitch K. A., Ma X., Nakamura M., Mells G. F., PBC Consortia., Canadian PBC Consortium., Chinese PBC Consortium., Italian PBC Study Group., Japan-PBC-GWAS Consortium., US PBC Consortium, UK-PBC Consortium 2022. Corrigendum to 'An international genome-wide meta-analysis of primary biliary cholangitis: Novel risk loci and candidate drugs' [J Hepatol 2021;75(3):572-581. *J.Hepatol.*, 76 (2), 489. doi: 10.1016/j.jhep.2021.11.015. Impact factor: 25.083
(Note: This article is a published correction to 2021 article)

Dean J., Jones M., Dyer P., Moulton C., Price V., Lasserson D. 2022. Possible futures of acute medical care in the NHS: a multispecialty approach. *Future Healthc.J.*, 9 (2), 125-32. doi: 10.7861/fhj.2022-0050. Impact factor: 9.8

Drye N., Lee L., Gkentzis A. 2022. From nephrostomy to urethra: overcoming a radiotherapy-induced urethral stricture with a rendezvous technique. *Ann.R.Coll.Surg.Engl.* doi: 10.1308/rcsann.2021.0349. Impact factor: 1.891

De Silva I., Thomas M. G., Shirodkar A., Kuht H. J., Ku J. Y., Chaturvedi R., Beer F., Patel R., Rana-Rahman R., Anderson S., Dickerson P., Walsh F., While B., Clarke L., Siriwardena D., Dhawahir-Scala F., BEECS Study Group., Buchan J., Verma S. 2022. Patterns of attendances to the hospital emergency eye care service: a multicentre study in England. *Eye (Lond)*, 36 (12), 2304-11. doi: 10.1038/s41433-021-01849-8. Impact factor: 3.775
(Note: Item online in November 2021)

Fisher BA., Veenith T., Slade D., Gaskell C., Rowland M., Whitehouse T., Scriven J., Parekh D., Balasubramaniam M. S., Cooke G., Morley N., Gabriel Z., Wise M. P., Porter J., McShane H., Ho L., Newsome P. N., Rowe A., Sharpe R., Thickett D. R., Bion J., Gates S., Richards D., Kearns P., CATALYST investigators 2022. Namilumab or infliximab compared with standard of care in hospitalised patients with COVID-19 (CATALYST): a randomised, multicentre, multi-arm, multistage, open-label, adaptive, phase 2, proof-of-

concept trial. *Lancet Respir.Med.*, 10 (3), 255-66. doi: 10.1016/S2213-2600(21)00460-4.
Impact factor: 102.642

Ghag S, Balasubramaniam M. S. 2022. Pneumothoraces, pneumomediastinum, and subcutaneous emphysema. *BMJ*, 378.
Impact factor: 96.216

Gilani S., Pankhania K., Aruketty M., Naeem F., Alkhayat A., Akhtar U., Chaudhary M., Sinha S. 2022. Twelve tips to organise a mock OSCE. *Med.Teach.*, 44 (1), 26-31. doi: 10.1080/0142159X.2021.1887465.
Impact factor: 3.65

Hernández-Villafranca S., Qian-Zhang S., Silla I. O., de Molina Rampérez, M L S., Alises E. C., Sánchez C., Pardo R., Vilarrasa M. F., Villarejo-Campos P., Salido S. 2022. Extended totally extraperitoneal (eTEP) treatment for lateral primary and incisional hernias. New approach to old problems. *Hernia*, 26 (6), 1541-9. doi: 10.1007/s10029-022-02626-6.
Impact factor: 3.354

Hodhody G., Mastan S., Ryan W., In collaboration and acknowledgement of the North West Orthopaedic Research Collaborative 2022. Are orthopaedic surgeons tough as nails? A regional resilience study. *Surgeon* doi: 10.1016/j.surge.2022.05.002.
Impact factor: 2.632

Hodhody G., Lum J. W. Y., Afzal S., Rogers S., Dupley L., Mastan S., Karanam K. S., Fletcher W., Ward N., Patel N., Almari F., Koo K., Hughes I., Collins T., Jump C., Bradley M., Greenhalgh M. S., Newman S., Tarar M. Y., Gleave J., Buchanan J., Mulgrew E. V., North West Orthopaedic Research Collaborative 2022. The coronavirus disease clavicle study: a predictor of future trauma trends. *JSES Int.*, 6 (3), 362-7. doi: 10.1016/j.jseint.2021.12.012.
Impact factor: 1.33

Howells K., Amp M., Burrows M., Brown J., Brennan R., Dickinson J., Jackson S., Yeung W. L., Ashcroft D., Campbell S., Blakeman T., Sanders C. 2022. Remote primary care during the COVID-19 pandemic for people experiencing homelessness: a qualitative study. *Br.J.Gen.Pract.*, 72 (720), e492-500. doi: 10.3399/BJGP.2021.0596.
Impact factor: 5.386

Johnson NA., Fairhurst C., Brealey S. D., Cook E., Stirling E., Costa M., Divall P., Hodgson S., Rangan A., Dias J. J. 2022. One-year outcome of surgery compared with immobilization in a cast for adults with an undisplaced or minimally displaced scaphoid fracture : a meta-analysis of randomized controlled trials. *Bone Joint J.*, 104-B (8), 953-62. doi: 10.1302/0301-620X.104B8.BJJ-2022-0085.R2.
Impact factor: 5.385

Jones SL., Mills I., Petchey M., Williams C. 2022. Assay interference leading to erroneous PAPP-A results. *Ultrasound Obstet.Gynecol.* doi: 10.1002/uog.26143.
Impact factor: 8.678

Jones S., Moulton C., Swift S., Molyneux P., Black S., Mason N., Oakley R., Mann C. 2022. Association between delays to patient admission from the emergency department and all-cause 30-day mortality. *Emerg.Med.J.*, 39 (3), 168-73. doi: 10.1136/emered-2021-211572.
Impact factor: 2.74

Keating L., Creamer R., Huff R., Moulton C. 2022. 'Better together: collaborative working between emergency medicine and critical care': 1 year on, is this framework still relevant?. *Br.J.Hosp.Med.(Lond)*, 83 (8), 1-4. doi: 10.12968/hmed.2022.0316.

Impact factor: 0.825

Konarski A., Walmsley M., Jain N. 2022. Return to competition following clavicle fractures in professional road cyclists. *J. Orthop.*, 34, 100-3. doi: 10.1016/j.jor.2022.08.009.

Impact factor: 1.55

Lagan J., Fortune C., Hutchings D., Bradley J., Naish J. H., Timoney R., Prescott D., Bain H. D. C., Bangi T., McIntosh J., Egdell R., Irwin R. B., Clark D., Schelbert E. B., Nucifora G., Schmitt M., Miller C. A. 2022. The Diagnostic and Prognostic Utility of Contemporary Cardiac Magnetic Resonance in Suspected Acute Myocarditis. *Diagnostics (Basel)*, 12 (1), 156. doi: 10.3390/diagnostics12010156. doi: 10.3390/diagnostics12010156.

Impact factor: 3.992

Impact factor: 3.992

Majander A., Jurkute N., Burté F., Brock K., João C., Huang H., Neveu MM., Chan CM., Duncan HJ., Kelly S., Burkitt-Wright E., Khoyratty F., Lai YT., Subash M., Chinnery PF., Bitner-Glindzicz M., Arno G., Webster AR., Moore AT., Michaelides M., Stockman A., Robson AG, Yu-Wai-Man P WFS1-Associated Optic Neuropathy: Genotype-Phenotype Correlations and Disease Progression. *American Journal of Ophthalmology*2022, 241, 9. doi: 10.1016/j.ajo.2022.04.003.

Impact factor: 5.48

May R 2022. Bringing an Inside Perspective to Mental Health Services. *Psychiatr.Serv.*, 73 (9), 1056-8. doi: 10.1176/appi.ps.73901.

Impact factor: 4.157

Mullins E., Perry A., Banerjee J., Townson J., Grozeva D., Milton R., Kirby N., Playle R., Bourne T., Lees C. et al, PAN-COVID Investigators 2022. Pregnancy and neonatal outcomes of COVID-19: The PAN-COVID study. *Eur.J.Obstet.Gynecol.Reprod.Biol.*, 276, 161-7. doi: 10.1016/j.ejogrb.2022.07.010.

Impact factor: 2.435

Murray D., Szeberin Z., Benevento D., Abdallah F., Palasciano G., Lescan M., Uberoi R., Setacci C. 2020. A comparison of clinical outcomes of abdominal aortic aneurysm patients with favorable and hostile neck angulation treated by endovascular repair with the Treovance stent graft. *J.Vasc.Surg.*, 71 (6), 1881-9. doi: S0741-5214(19)32228-1 [pii].

Neupane B., Pandya H., Pandya T., Austin R., Spooner N., Rudge J., Mulla H. 2022. Inflammation and cardiovascular status impact midazolam pharmacokinetics in critically ill children: An observational, prospective, controlled study. *Pharmacol.Res.Perspect.*, 10 (5), e01004. doi: 10.1002/prp2.1004.

Impact factor: 2.963

Oti AE., Heyes K., Bruce F., Wilmott D. 2022. A rapid evidence assessment of sickle cell disease educational interventions. *J.Clin.Nurs.* doi: 10.1111/jocn.16370.

Impact factor: 4.423

Ramli AW., Argyropoulos S., Wig S. 2022. A comparison of giant cell arteritis referrals and outcomes during the COVID-19 pandemic: experience from a district general hospital in the UK. *Clin.Med.(Lond)*, 22 (Suppl 4), 69-70. doi: 10.7861/clinmed.22-4-s69 [doi].

Impact factor: 5.410

Sharqawi A., Hewitt K., Alexander C., El-Sakka A. I., Lee L. 2022. Improving bone health in prostate cancer patients starting androgen deprivation therapy: does Fracture Risk Assessment Tool (FRAX®) enhance stratification and targeted management?. *Arch.Osteoporos*, 17 (1), 143-8. doi: 10.1007/s11657-022-01185-8.

Singh I., Ahmed R., Stewart P., Singh S. E. 2022. System failures and learning from the case of Dr Manjula Arora: 21(st) century regulation needs to be compassionate, caring and supportive. *Br.J.Hosp.Med.(Lond)*, 83 (7), 1-4. doi: 10.12968/hmed.2022.0288.

Impact factor: 0.825

Underwood CG., Acton C., Sharma B., Gibson A. B., Walker N., Baker P. 2022. Examination of national survey data regarding academic foundation training during the COVID-19 pandemic second wave. *Future Healthc.J.*, 9 (3), 295-300. doi: 10.7861/fhj.2022-0063.

Impact factor: None found.

Wong TY., Lensen S., Wilkinson J., Glanville E. J., Acharya S., Clarke F., Das S., Dawson J., Hammond B., Jayaprakasan K., Kearsley N., Milner M., Shankaralingaiah N., Wood S., Sadler L., Farquhar C. 2022. Effect of endometrial scratching on unassisted conception for unexplained infertility: a randomized controlled trial. *Fertil.Steril.*, 117 (3), 612. doi: 10.1016/j.fertnstert.2021.12.009.

Impact factor: 7.329

Finucane LM., Greenhalgh S. M., Mercer C., Selfe J. 2022. Defensive medicine: A symptom of uncertainty?. *Musculosket.Sci.Pract.*, 60, 102558. doi: S2468-7812(22)00057-1.

Impact factor: 2.20

Vasireddy S., Wig S., Hannides M. 2022. Technical factors can impact on remote consultations in rheumatology: results from a service evaluation during the COVID-19 pandemic. *Rheumatol.Int.*, 42 (6), 999-1007. doi: 10.1007/s00296-022-05112-5.

Impact factor: 3.580.

Yeowell G., Leech R., Greenhalgh S., Willis E., Selfe J. 2022. Medico-legal litigation of UK physiotherapists in relation to cauda equina syndrome: a multimethods study. *BMJ Open*, 12 (7), e060023-060023. doi: 10.1136/bmjopen-2021-060023.

Impact factor: 3.007

Conference Presentations

British Geriatrics Society Abstracts from the Autumn Meeting 24-26 November 2021, Online 2022

Green S., Oates R., Lim V., Lennon R., Woods S. 2022. 984

ADVANCE CARE PLANNING ON THE COMPLEX CARE WARDS AT ROYAL BOLTON HOSPITAL, 51, 1.

Impact factor: 5.48

British Geriatrics Society Abstracts from the Autumn Meeting 24-26 November 2021, Online 2022 Meakin O., Young N., Woods S., Sherwin T. 2022. 675 IMPROVING RECOGNITION OF DELIRIUM IN CRITICAL CARE PATIENTS, 51, 1.

British Geriatrics Society Abstracts from the Autumn Meeting 24-26 November 2021, Online 2022

Connolly A., Kallat A., Cairns M., Oates R. 2022. 754 DEVELOPING A FRAILTY SERVICE IN ROYAL

BOLTON HOSPITAL, 51, 1.
Impact factor: 5.48

BSH22-PO41

Maternal Allo-antibodies: A 10-year review at the Royal BOLTON Hospital

Mccullagh J Ajmi A Roberts S Worthington D Wright J

Abstracts of the 62nd Annual Scientific Meeting of the British Society for Haematology 3–5 April 2022, Hybrid Meeting April 2022

doi: <https://onlinelibrary.wiley.com/doi/10.1111/bjh.18134>

Impact factor: 8.61

BSH22-EP08

A simple intervention improved compliance with the COVID-19 swabbing policy for patients receiving chemotherapy in the Royal BOLTON Hospital haematology department

Edwards L Roberts S

Abstracts of the 62nd Annual Scientific Meeting of the British Society for Haematology 3–5 April 2022, Hybrid Meeting April 2022

Br J Haematol 197(S1) Special Issue: Pages 54-170

doi: <https://onlinelibrary.wiley.com/doi/10.1111/bjh.18135>

Impact factor: 8.61

Conference Presentations: Contributors

Education & Professional

BSH22-PO13

Reporting Language in Haematological Malignancies

Ralston S Burthem J Evans-Tomlinson A Watt S

doi:

https://journals.lww.com/hemasphere/Fulltext/2022/06003/PB2363_REPORTING_LANGUAGE_IN_HAEMATOLOGICAL.2232.aspx OR <https://onlinelibrary.wiley.com/doi/10.1111/bjh.18134>

Research about Bolton as a locality

Shingleton J., Finnie T., Gent N., Bennett E. 2022. Assessing the role of imported cases on the establishment of SARS-CoV-2 Delta variant of concern in Bolton, UK, *Epidemiol. Infect.* 150, 1-8