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# COVID-19 Staff Publications

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1. Abbas-Hanif A, Rezai H, Ahmed SF, Ahmed A (2021) The Impact of COVID-19 on Pregnancy and Therapeutic Drug Development. [Br J Pharmacol](#). 2022 May;179(10):2108-2120. Epub 2021 Jul 6.
2. Abraham-Thomas N, Vizcaychipi MP(2020) Let's not forget our female front line. [BMJ](#) 369.m2167.
3. Abdelbaset, A.A., Saxena, A.K (2020) Gasless laparoscopy revisited in the SARS-CoV-2 pandemic. [J Ped Endosc Surg](#). May 2020 2, 91–93.
4. Abdulaal A, Patel A, Charani E, Denny S, Mughal N, Moore L (2020) Prognostic modelling of COVID-19 using artificial intelligence in a UK population: Model Development and Validation. [J Med Internet Res](#). 2020 Aug 25;22(8):e20259.
5. Abdulaal A, Patel A, Al-Hindawi A, et al. (2021) Clinical utility and functionality of an artificial intelligence application to predict mortality in COVID-19: a mixed methods analysis. [JMIR Form Res](#). 2021 May 31. Online ahead of print.
6. Agbontaen KO, Somasundram K, Baker M (2021) Critical COVID-19 in a 24-week pregnant woman with 32 days of invasive mechanical ventilation before delivery of fetus: a case of successful collaborative multidisciplinary care. [BMJ Case Rep](#). 2021 Sep 8;14(9):e243516.
7. Ahmed F, Ahmed N, Pissarides C, Stiglitz J (2020) Why inequality could spread COVID-19. [Lancet public health](#). 2020 May;5(5):e240.
8. Alhilani M, Cohn M, Nakhoul M, et al. (2021) Predictors of mortality and ITU admission for COVID-19 patients admitted to a London district general hospital: A retrospective cohort study. [Health Sci Rep](#). 2021 Oct 1;4(4):e404. eCollection 2021 Dec.
9. Al-Hindawi A, Abdulaal A, Rawson TM, et al. (2021) COVID-19 Prognostic Models: A Pro-con Debate for Machine Learning vs. Traditional Statistics. [Front Digit Health](#). 2021 Dec 23;3:637944. eCollection 2021.
10. Al Omran Y, Sepehripour S, Leng C (2021) The COVID-19 Pandemic: Implications for Medical Students and Plastic Surgery Residency Applicants. [Plast Reconstr Surg](#). 2021 Sep 1;148(3):514e-515e. Epub 2021 Jul 28.
11. Alizadeh K, Bucke D, Khan S (2021) Complex case of COVID-19 and infective endocarditis. [BMJ Case Rep](#). 2021 Aug 3;14(8):e242205.



- 
12. [Alqadi, G.O., Saxena, A.K \(2020\) Smoke and particulate filters in endoscopic surgery reviewed during COVID-19 pandemic. J Ped Endosc Surg 2, 61–67 \(2020\).](#)
  13. [Alvergne A, Woon EV, Male V \(2022\) Effect of COVID-19 vaccination on the timing and flow of menstrual periods in two cohorts. Front Reprod Health. 2022 Jul 25;4:952976. eCollection 2022.](#)
  14. [Alwan NA, Clutterbuck D, Pantelic M, et al. \(2023\) Long Covid active case finding study protocol: A co-produced community-based pilot within the STIMULATE-ICP study \(Symptoms, Trajectory, Inequalities and Management: Understanding Long-COVID to Address and Transform Existing Integrated Care Pathways\). PLoS One. 2023 Jul 20;18\(7\):e0284297. eCollection 2023.](#)
  15. [Awoyemi T, Ogunniyi KE, Adejumo AV, et al. \(2022\) Emotional Analysis of Tweets About Clinically Extremely Vulnerable COVID-19 Groups. Cureus. 2022 Sep 19;14\(9\):e29323. eCollection 2022 Sep.](#)
  16. [Anderson CR, Premakumar Y, Navaratnam AV \(2020\) The use of throat packs in ear, nose and throat, oral and dental surgery: a systematic review. Rhinology. 2020 May 26. Online ahead of print](#)
  17. [Arber N, Shah PL, Assoumou L, et al. \(2023\) Clinical outcomes by supplemental oxygen use in remdesivir-treated, hospitalised adults with COVID-19. Infect Dis Now. 2023 Jul 14:104760. Online ahead of print.](#)
  18. [Aseem R, Warren O, Mills S, Smith J, Pawa N \(2020\) Adjusting to the COVID-19 pandemic: challenges and opportunities of frontline colorectal cancer teams in the UK. Int J Colorectal Dis. 2020. 35: 1783- 1785. Epub 2020 May 27.](#)
  19. [Ashton JJ, Kammermeier J, Spray C, et al. \(2020\) Impact of COVID-19 on diagnosis and management of paediatric inflammatory bowel disease during lockdown: a UK nationwide study. Arch Dis Child. 2020 Jul 30 \[Epub ahead of print\].](#)
  20. [Awoyemi T, Ebili U, Olusanya A, et al. \(2022\) Twitter Sentiment Analysis of Long COVID Syndrome. Cureus. 2022 Jun 13;14\(6\):e25901. eCollection 2022 Jun.](#)
  21. [Barber S, Otis M, Greenfield G, et al. \(2023\) Improving Multidisciplinary Team Working to Support Integrated Care for People with Frailty Amidst the COVID-19 Pandemic. Int J Integr Care. 2023 Jun 5;23\(2\):23. eCollection 2023 Apr-Jun.](#)
  22. [Barker J, Koeckerling D, Mudalige NL, et al. \(2022\) Awake prone positioning for patients with covid-19. BMJ. 2022 Mar 23;376:o632.](#)
  23. [Barnes E, Goodyear CS, Willicombe M, et al. \(2023\) SARS-CoV-2-specific immune responses and clinical outcomes after COVID-19 vaccination in patients with immune-suppressive disease. Nat Med. 2023 Jul;29\(7\):1760-1774. Epub 2023 Jul 6.](#)



- 
24. Bell N, Bracchi M, Dalla Pria A, Nelson M, Boffito M (2021) Indirect HIV morbidity and mortality due to COVID-19. [Clin Infect Dis](#). 2021 Dec;97(8):622-623. Epub 2021 Feb 11.
  25. Bettger J, Thoumi A, Marquevich V, et al. (2020) COVID-19: maintaining essential rehabilitation services across the care continuum. [BMJ Glob Health](#). 2020 May;5(5).
  26. Bhatta S, Pant N, Keteca TB (2024) Assessing the impact of COVID-19 on diabetic retinopathy in Fiji: A 5-year review. [Clin Exp Ophthalmol](#). 2024 Mar 12. Online ahead of print.
  27. Boardman E, Boffito M, Chadwick DR, et al. (2023) Tackling late HIV diagnosis: Lessons from the UK in the COVID-19 era. [Int J STD AIDS](#). 2023 Nov 28: Online ahead of print.
  28. Boffito M, Back DJ, Flexner C, et al. (2020) Towards consensus on correct interpretation of protein binding in plasma and other biological matrices for COVID-19 therapeutic development. [Clin Pharmacol Ther](#). 2021 Jul;110(1):64-68. Epub 2020 Nov 21.
  29. Boffito M, Waters L (2021) More evidence for worse COVID-19 outcomes in people with HIV. [Lancet HIV](#). 2021 Nov;8(11):e661-e662. Epub 2021 Oct 13.
  30. Boffito M, Dolan E, Singh K, et al. (2023) A Phase 2 Randomized Trial Evaluating the Antiviral Activity and Safety of the Direct-Acting Antiviral Bemnifosbuvir in Ambulatory Patients with Mild or Moderate COVID-19 (MOONSONG Study). [Microbiol Spectr](#). 2023 Aug 17;11(4):e0007723. Epub 2023.
  31. Booth S, Curley HM, Varnai C, et al. (2021) Key findings from the UKCCMP cohort of 877 patients with haematological malignancy and COVID-19: disease control as an important factor relative to recent chemotherapy or anti-CD20 therapy. [Br J Haematol](#). 2021 Nov 10. Online ahead of print.
  32. Born J, Beymer D, Rajan D, et al. (2021) On the Role of Artificial Intelligence in Medical Imaging of COVID-19. [Patterns \(N Y\)](#). 2021 Apr 30. Online ahead of print.
  33. Bouzidi EL K, Jose S, Phillips NA (2020) First-line HIV treatment outcomes following the introduction of integrase inhibitors in UK guidelines: a cohort study. [AIDS](#). 2020. Online ahead of print.
  34. Brady C, Burke-Smith A, Williams A (2020) COVID virtual burns clinics - Logistical advantages and the patient perspective. [Burns](#). 2021 Jun;47(4):961-962. Epub 2020 Dec 24.
  35. Brehon K, Miciak M, Hung P, et al. (2024) "None of us are lying": an interpretive description of the search for legitimacy and the journey to access quality health



- 
- services by individuals living with Long COVID. [BMC Health Serv Res](#). 2023 Dec 12;23(1):1396.
36. Bridle L, Walton L, van der Vord T, et al (2022) Supporting Perinatal Mental Health and Wellbeing during COVID-19. [Int J Environ Res Public Health](#). 2022 Feb 4;19(3):1777.
37. Brown AE, Croxford SE, Nash S, et al. (2021) COVID-19 mortality among people with diagnosed HIV compared to those without during the first wave of the COVID-19 pandemic in England. [HIV Med](#). 2021 Sep 15. Online ahead of print.
38. Brown DA, O'Brien KK, Josh J, et al.(2020) Six Lessons for COVID-19 Rehabilitation From HIV Rehabilitation. [Phys Ther](#). 2020 Oct 30;100(11):1906-1909. Epub 2020 Aug 17.
39. Brown DA, O'Brien KK (2021) Conceptualising Long COVID as an episodic health condition. [BMJ Glob Health](#). 2021 Sep;6(9):e007004.
40. Burdett A, Toumazou C, Sahoo R, et al. (2021) Pooled sputum to optimise the efficiency and utility of rapid, point-of-care molecular SARS-CoV-2 testing. [BMC Infect Dis](#). 2021 Jul 8;21(1):665.
41. Burkert J, Patil S (2020) Acute cerebrovascular event in a COVID-19 positive patient immediately after commencing non-invasive ventilation. [BMJ Case Reports](#). 13(9): e237737.
42. Burkert J, Jarman R, Deol P (2022) Evolution of Lung Abnormalities on Lung Ultrasound in Recovery From COVID-19 Disease-A Prospective, Longitudinal Observational Cohort Study. [J Ultrasound Med](#). 2023 Jan;42(1):147-159. Epub 2022 Apr 15.
43. Burke-Smith A, Brady C, Leon-Villapalos J (2021) Lessons to learn from COVID redeployment: Should ITU experience be introduced into all future Burns Surgeons training?. [Burns](#). 2021 Jun;47(4):965-966. Epub 2020 Dec 29.
44. Cauldwell M, van-de-L'Isle Y, Watt Coote I, Steer PJ (2021) Seasonal and SARS-CoV-2 pandemic changes in the incidence of gestational diabetes. [BJOG](#). 2021 May 28. Online ahead of print.
45. Chan G, Narang A, Aframian A, et al. (2021) Medium-term mortality after hip fractures and COVID-19: A prospective multi-centre UK study. [Chin J Traumatol](#). 2021 Oct 29:S1008-1275(21)00180-2. Online ahead of print.
46. Chen R, Yu YL, Li W, et al. (2020) Gastrointestinal Symptoms Associated With Unfavorable Prognosis of COVID-19 Patients: A Retrospective Study. [Front Med \(Lausanne\)](#). 2020 Nov 11;7:608259. eCollection 2020.



- 
47. [Chowdary P, Agarwal B, Peralta MR, et al.\(2023\) Nebulized Recombinant Tissue Plasminogen Activator \(rt-PA\) for Acute COVID-19-Induced Respiratory Failure: An Exploratory Proof-of-Concept Trial. J Clin Med. 2023 Sep 8;12\(18\):5848.](#)
  48. [Clutterbuck D, Ramasawmy M, Pantelic M, et al. \(2024\) Barriers to healthcare access and experiences of stigma: Findings from a coproduced Long Covid case-finding study. Health Expect. 2024 Apr;27\(2\):e14037.](#)
  49. [Conway FM, Bloom CI, Shah PL. Susceptibility of Patients with Airway Disease to SARS-CoV-2 Infection. Am J Respir Crit Care Med. 2022 Sep 15;206\(6\):696-703.](#)
  50. [Cornforth F, Webber L, Kerr G, et al. \(2023\) Impact of COVID-19 vaccination on COVID-19 hospital admissions in England during 2021: an observational study. J R Soc Med. 2023 Feb 24:1410768231157017. Online ahead of print.](#)
  51. [Coronini-Cronberg S, Maile EJ, Majeed A \(2020\) Health inequalities: the hidden cost of COVID-19 in NHS hospital trusts? J R Soc Med. 2020 May;113\(5\):179-184.](#)
  52. [Cortellini A, Tabernero J, Mukherjee U, et al. \(2023\) SARS-CoV-2 omicron \(B.1.1.529\)-related COVID-19 sequelae in vaccinated and unvaccinated patients with cancer: results from the OnCovid registry. Lancet Oncol. 2023 Apr;24\(4\):335-346. Epub 2023 Mar 7.](#)
  53. [Cortellini A, Gennari A, Pommeret F, et al. \(2022\) COVID-19 Sequelae and the Host Pro-Inflammatory Response: An Analysis From the OnCovid Registry. J Natl Cancer Inst. 2022 Jul 11;114\(7\):979-987. Epub Apr 13.](#)
  54. [Cortellini A, Dettorre GM, Dafni U, et al. \(2022\) Immune checkpoint inhibitor therapy and outcomes from SARS-CoV-2 infection in patients with cancer: a joint analysis of OnCovid and ESMO-CoCARE registries. J Immunother Cancer. 2022 Nov;10\(11\):e005732.](#)
  55. [Cortellini A, Salazar R, Gennari A, et al. Persistence of long-term COVID-19 sequelae in patients with cancer: An analysis from the OnCovid registry. Eur J Cancer. 2022 Jul;170:10-16. Epub 2022 Apr 26.](#)
  56. [Cortellini A, Aguilar-Company J, Salazar R, et al. \(2022\) Natural immunity to SARS-CoV-2 and breakthrough infections in vaccinated and unvaccinated patients with cancer. Br J Cancer. 2022 Aug 22:1-6. Online ahead of print.](#)
  57. [Cotton N, Mitchell O, Buckeldee O, Morrice R, Lyon V, Bartholomew B. A Message For You: a novel communication tool developed in response to the COVID-19 pandemic. BMJ Open Qual. 2021 Jun;10\(2\):e001160.](#)
  58. [Courtney A, Howell AM, Daulatzai N, et al. \(2020\) CRC COVID: Colorectal cancer services during COVID-19 pandemic. Study protocol for service evaluation. Int J Surg Protoc. 2020;23:15-19. Epub 2020 Aug 11.](#)



- 
59. Courtney A, Lignos L, Ward PA, Vizcaychipi MP(2020) Surgical Tracheostomy Outcomes in COVID-19-Positive Patients. [OTO Open](#). 2021 Jan 8;5(1) 1-6.
  60. Coveney SA, Murphy S, Belton O, et al. (2021) EXPRESS: Inflammatory cytokines, high sensitivity CRP, and risk of 1-year vascular events, death and poor functional outcome after stroke and TIA. [Int J Stroke](#). 2021 Feb 4. Online ahead of print.
  61. COVIDSurg Collaborative (2020) Elective surgery cancellations due to the COVID-19 pandemic: global predictive modelling to inform surgical recovery plans. [Br J Surg](#) . 2020 Oct;107(11):1440-1449. Epub 2020 Jun 13.
  62. Dabrowska D , Lock GJ (2020) Staying Ahead of the Curve: Modified Approach to Emergency Caesarean Section Under General Anaesthesia in COVID-19 Pandemic. [Turk J Anaesthesiol Reanim](#). 2020 Jun;48(3):174-179.
  63. D'Anna L, Sheikh R , Bathula R (2020) Decreasing referrals to transient ischaemic attack clinics during the COVID-19 outbreak: results from a multicentre cross-sectional survey. Multicenter Study. [BMJ Open](#). 2020 Oct 23;10(10).
  64. da Costa KM, Saxena AK. Coronavirus disease 2019 pandemic and identifying insufflators with desufflation mode and surgical smoke evacuators for safe CO2 removal. [Asian J Endosc Surg](#). 26 Jul 2020. Online ahead of print.
  65. Dattani R, Morgan C, Li L, Bennett-Brown K, Wharton RMH (2020) The impact of COVID-19 on the future of orthopaedic training in the UK. [Acta Orthop](#). 2020 Jul 31:1-6. [Epub ahead of print].
  66. Décarry S, Brown D, Davenport TE, et al. ( 2021) Does the Collaborative Consensus Guidance Statement Put the Exercise 'Cart' Before the Pacing and Pharmacological 'Horses' in Long COVID/PASC?. [PM R](#). 2021 Oct 6. Online ahead of print.
  67. DeMars J, Brown DA, Angelidis I, et al. (2022) What is Safe Long COVID Rehabilitation? [J Occup Rehabil](#). 2022 Oct 31:1-4. Online ahead of print.
  68. Denny S, Abdolrasouli A, Elamin T et al. (2021) A retrospective multicenter analysis of candidaemia among COVID-19 patients during the first UK pandemic wave. [J Infect](#). 2021 Jun;82(6):276-316. Epub 2021 Feb 18.
  69. Denny S, Rawson TM, Hart P, et al. Bacteraemia variation during the COVID-19 pandemic; a multi-centre UK secondary care ecological analysis. [BMC Infect Dis](#). 2021 Jun 11;21(1):556.
  70. Dettorre GM, Dolly S, Loizidou A, et al. (2021) Systemic pro-inflammatory response identifies patients with cancer with adverse outcomes from SARS-CoV-2 infection: the OnCovid Inflammatory Score. [J Immunother Cancer](#). 2021 Mar;9(3):e002277.



- 
71. [Dhillon P, Altmann D, Male V \(2021\) COVID-19 vaccines: what do we know so far? FEBS J. 2021 Sep;288\(17\):4996-5009. Epub 2021 Jul 19.](#)
  72. [Edison MA, Waskett B, Adekitan D, Behar N \(2021\) Clinical benefits of a combined physician associate and senior specialist-led emergency surgery ambulatory emergency care clinic introduced in response to the COVID-19 pandemic. BMJ Open Qual. 2021 Nov;10\(4\):e001567.](#)
  73. [Faghy MA, Owen R, Thomas C, et al. \(2022\) Is long COVID the next global health crisis? J Glob Health. 2022 Oct 26;12:03067.](#)
  74. [Fekete-Győr A, Kovács E, Kiss B, Zima E \(2021\) \[The impact of the SARS-CoV-2 pandemic on out-of-hospital and in-hospital cardiac arrest\]. Orv Hetil. 2021 Nov 14;162\(46\):1831-1841.](#)
  75. [Fleming PF, Gale C, Molloy EJ, et al. \(2021\) Paediatric research in the times of COVID-19. Pediatr Res. Apr 20; 1-5.](#)
  76. [Freeman EE, Casas CG, Prasad S, et al. The American Academy of Dermatology & International League of Dermatological Societies Monkeypox Registry: Expanding the COVID-19 Registry to Emerging Infections. J Am Acad Dermatol. 2022 Sep 5:S0190-9622\(22\)02630-5. Online ahead of print.](#)
  77. [Gaborit BJ, Bergmann J, Mussini C, et al. \(2020\) Plea for multitargeted Interventions for severe COVID-19. Lancet infect dis. 2020 Oct; 20\(10\):1122-1123. Epub 2020 Apr 21.](#)
  78. [Garg M, Al-Ani A, Mitchell H, et al.\(2020\) Editorial: low population mortality from COVID-19 in countries south of latitude 35 degrees North-supports vitamin D as a factor determining severity. Authors' reply. Aliment Pharmacol Ther. 2020 Jun;51\(12\):1438-1439. Epub 2020 May 12.](#)
  79. [Garner JL, Shah PL \(2020\) Challenges of evaluating lung function as part of cancer care during the COVID-19 pandemic. Eur Respir J. 2020 Aug 13;56\(2\):2001621.](#)
  80. [Garrigós L, Saura C, Martinez-Vila C, et al. \(2021\) COVID-19 in breast cancer patients: a subanalysis of the OnCovid registry. Ther Adv Med Oncol. 2021 Nov 2;13:17588359211053416. eCollection 2021.](#)
  81. [Gbolahan O, Bonatsos V, Mukherjee S, Raza A \(2022\) Are patients' fears of catching COVID-19 during an emergency hospital admission with an acute urological problem justified?-A UK epicentre experience. J Public Health \(Oxf\). 2023 Jun 14;45\(2\):488-490.](#)
  82. [George PM, Reed A, Desai SR, et al. \(2022\) A persistent neutrophil-associated immune signature characterizes post-COVID-19 pulmonary sequelae. Sci Transl Med. 2022 Nov 16;14\(671\):eabo5795. Epub 2022 Nov 16.](#)



- 
83. Gerovasili V, Shah A, Singanayagam A, et al. (2022) Impaired Humoral and Cellular Responses to SARS-CoV-2 Vaccine in Heart and Lung Transplant Recipients. [Am J Respir Crit Care Med.](#) 2022 Jun 15;205(12):1476-1479.
  84. Giannos P, Katsikas Triantafyllidis K, et al. (2022) Persistent Hiccups as an Atypical Presentation of SARS-CoV-2 Infection: A Systematic Review of Case Reports. [Front Neurol.](#) 2022 Apr 4;13:819624. eCollection 2022.
  85. Girling J (2021) COVID-19 vaccination in pregnancy. [Drug Ther Bull.](#) 2021 Jun;59(6):82. Epub 2021 Apr 30.
  86. Glover T, Alwan S, Wessely K, et al. (2020) Radiology department preparedness for COVID-19 - experience of a central-London hospital. [Future Healthc J.](#) 2020 Jun;7(2):174-176.
  87. Gray-Rodriguez S, Jensen MP, Otero-Jimenez M, et al.(2022) Multisystem screening reveals SARS-CoV-2 in neurons of the myenteric plexus and in megakaryocytes. [J Pathol.](#) 2022 Feb 2. Online ahead of print.
  88. Grote H, Izagaren F. Covid-19: The communication needs of D/deaf healthcare workers and patients are being forgotten. [BMJ.](#) 2020 Jun 15;369.
  89. Grundy EJ, Suddek T, Filippidis FT, Majeed A, Coronini-Cronberg S (2020) Smoking, SARS-CoV-2 and COVID-19: A review of reviews considering implications for public health policy and practice. [Tob Induc Dis.](#) 2020 Jul 3;18:58.
  90. Guaraldi G, Milic J, Martinez E, et al. (2020) HIV care models during the COVID-19 era. [Clin Infect Dis.](#) 2020 Dec 19. Online ahead of print.
  91. Hannah C, Williams V, Fuller LC, Forrestel A (2021) The Impact of the COVID-19 Pandemic on Global Health Dermatology. [Dermatol Clin.](#) 2021 Oct;39(4):619-625. Epub 2021 May 31.
  92. Hansen R , Meade S , R, Beattie M (2020) Adaptations to the current ECCO/ESPGHAN guidelines on the management of paediatric acute severe colitis in the context of the COVID-19 pandemic: a RAND appropriateness panel. [Gut.](#) Jun;70(6):1044-1052. Epub 2020 Sep 1.
  93. Heard KL, Hughes S, Mughal N, Moore LSP (2020) COVID-19 and fungal superinfection. [Lancet Microbe.](#) 2020 Jul;1(3):e107. Epub 2020 Jul 3.
  94. Heath PT, Galiza EP, Baxter DN, et al. (2022) Safety and Efficacy of the NVX-CoV2373 COVID-19 Vaccine at Completion of the Placebo-Controlled Phase of a Randomized Controlled Trial. [Clin Infect Dis.](#) 2022 Oct 10:ciac803. Online ahead of print.





- 
95. Heldt FS, Vizcaychipi MP, Peacock S, et al. (2021) Early risk assessment for COVID-19 patients from emergency department data using machine learning. [Sci Rep](#). 2021 Feb 18;11(1):4200.
  96. Heskin J, Pallett SJC, Mughal N, et al. (2021) Healthcare worker perceptions of routine asymptomatic SARS-CoV-2 screening using lateral flow assays: A qualitative analysis across two London hospitals. [J Infect](#). 2021 Nov 1:S0163-4453(21)00537-5. Online ahead of print.
  97. Heskin J, Pallett SJC, Mughal N, et al. (2022) Caution required with use of ritonavir-boosted PF-07321332 in COVID-19 management. [Lancet](#). 2022 Jan 1;399(10319):21-22.
  98. Heskin J, Pallett SJC, Al-Hindawi A, et al. (2022) Evaluating the performance characteristics of five lateral flow assays for the detection of the SARS-CoV-2 nucleocapsid antigen. [Sci Rep](#). 2022 May 25;12(1):8811.
  99. Hill A, Garratt A, Levi J, et al. Meta-analysis of Randomized Trials of Ivermectin to Treat SARS-CoV-2 Infection. [Open Forum Infect Dis](#). 2021 Jul 6;8(11):ofab358. eCollection 2021 Nov.
  100. Hill A, Garratt A, Levi J, et al. (2021) Erratum: Expression of Concern: "Meta-analysis of Randomized Trials of Ivermectin to Treat SARS-CoV-2 Infection". [Open Forum Infect Dis](#). 2021 Aug 9;8(8):ofab394. eCollection 2021 Aug.
  101. Hill L, Beattie JM, Geller TP, Baruah R, Boyne J, Stolfo GD, Jaarsma T. Palliative care: Essential support for patients with heart failure in the COVID-19 pandemic. [Eur J Cardiovasc Nurs](#). 2020 Aug;19(6):469-472.
  102. Hindocha S, Hunter B, Linton-Reid K, et al. (2024) Validated machine learning tools to distinguish immune checkpoint inhibitor, radiotherapy, COVID-19 and other infective pneumonitis. [Radiother Oncol](#). 2024 Apr 4;195:110266. Online ahead of print.
  103. Holford P, Carr AC, Zawari M, Vizcaychipi MP (2021) Vitamin C Intervention for Critical COVID-19: A Pragmatic Review of the Current Level of Evidence. [Life \(Basel\)](#). 2021 Nov 1;11(11):1166.
  104. Hughes S, Troise O, Donaldson H, Mughal N, Moore LS (2020) Bacterial and fungal coinfection among hospitalised patients with COVID-19: A retrospective cohort study in a UK secondary care setting. [Clin Microbiol Infect](#). 2020 Oct;26(10):1395-1399. Epub 2020 Jun 27.
  105. Hughes S, Mughal N, Moore LSP (2021) Procalcitonin to Guide Antibacterial Prescribing in Patients Hospitalised with COVID-19. [Antibiotics \(Basel\)](#). 2021 Sep 17;10(9):1119.
  106. Hung P, Brehon K, Miciak M, et al. (2024) "I Had to Know About It, I Had to Find It, I Had to Know How to Access it": Experiences of Access to Rehabilitation Services



- 
- Among People Living with Long COVID. Physiother Can. 2024 Mar 6;76(1):8-24. eCollection 2024 Feb.**
107. **Hussain K, Kawsar A, Weir J, et al. (2021) Severe cutaneous adverse reaction post Covid-vaccine and immunotherapy- a second hit?. Clin Exp Dermatol. 2021 Jul 14. Online ahead of print.**
108. **Hyndman I, Nugent D, Whitlock GG, McOwan A, Girometti N (2020) COVID-19 restrictions and changing sexual behaviours in HIV-negative MSM at high risk of HIV infection in London, UK. Sex Transm Infect. 2021 Jan 18. Online ahead of print.**
109. **Hyndman I, Nugent D, Whitlock GG, et al.(2021) COVID-19 restrictions and changing sexual behaviours in HIV-negative MSM at high risk of HIV infection in London, UK. Sex Transm Infect. 2021 Nov;97(7):521-524.. Epub 2021 Jan 18.**
110. **Iacona R, Chima K, Kotecha A, Saxena A. Surgical Perspectives for Pediatric Theater Teams during the SARS-CoV-2 Pandemic and Beyond: Narrative Review and Mandatory Tasks Guidelines. Eur J Pediatr Surg. 2021 Jun 20. Online ahead of print.**
111. **Isbell M, Bekker LG, Grinsztejn B, et al. (2022) Lessons for the HIV response from structural innovations catalysed by COVID-19. BMJ Glob Health. 2022 Nov;7(11):e010854.**
112. **Iqbal FM, Joshi M, Davies G, Khan S, Ashrafian H, Darzi A (2021) The pilot, proof of concept REMOTE-COVID trial: remote monitoring use in suspected cases of COVID-19 (SARS-CoV 2). BMC Public Health. 2021 Apr 1;21(1):638.**
113. **Iqbal FM, Joshi M, Davies G, Khan S, Ashrafian H, Darzi A (2021) Design of the pilot, proof of concept REMOTE-COVID trial: remote monitoring use in suspected cases of COVID-19 (SARS-CoV-2). Pilot Feasibility Stud. 2021 Mar 5;7(1):62.**
114. **Iwasaki M, Saito J, Zhao H, Sakamoto A, Hirota K, Ma D (2021) Inflammation Triggered by SARS-CoV-2 and ACE2 Augment Drives Multiple Organ Failure of Severe COVID-19: Molecular Mechanisms and Implications. Inflammation. 2021 Feb;44(1):13-34. Epub 2020 Oct 8.**
115. **Jayatilaka MLT, As-Sultany M, Gabr A, et al. (2021) Collaborative Overview of coronaVirus impact on ORTHopaedic training in the UK (COVI - ORTH UK). Surgeon. 2021 Mar 10. Online ahead of print.**
116. **Jones R, Nelson M, Bracchi M, Asboe D, Boffito M. COVID-19 in patients with HIV. Lancet HIV. 2020 Jun;7(6):e383. Epub 2020 May 14.**
117. **Junejo M, Girometti N, McOwan A, Whitlock G; Dean Street Collaborative Group (2020) HIV postexposure prophylaxis during COVID-19. Lancet HIV. 2020 May 25. Online ahead of print.**



- 
118. da Costa, K M, Saxena A K (2021) Coronavirus disease 2019 pandemic and identifying insufflators with desufflation mode and surgical smoke evacuators for safe CO 2 removal. [Asian J Endosc Surg](#). 2021 Apr;14(2):165-169. Epub 2020 Jul 26.
  119. Kadiwar S, Smith JJ, Ledot S, et al. (2021) Were pregnant women more affected by COVID-19 in the second wave of the pandemic? [Lancet](#). 2021 Apr 24;397(10284):1539-1540. Epub 2021 Apr 14.
  120. Kennedy NA, Jones G, Lam CA, et al (2020) British Society of Gastroenterology Guidance for Management of Inflammatory Bowel Disease During the COVID-19. [Gut](#). 2020 69(6) 984-990.
  121. Khalil K, Agbontaen K, McNally D. et al. (2020) Clinical characteristics and 28-day mortality of medical patients admitted with COVID-19 to a central London teaching hospital. [J Infect](#). 2020 Sep;81(3):e85-e89. Epub 2020 Jun 18.
  122. Lamb G, Heskin J, Randell P, et al. (2021) Real-world evaluation of COVID-19 lateral flow device (LFD) mass-testing in healthcare workers at a London hospital; a prospective cohort analysis. [J Infect](#). 2021 Oct;83(4):452-457. Epub 2021 Aug 5.
  123. Lai D, Zhu K, Li S, et al. (2023) SARS-CoV-2 N Protein Triggers Acute Lung Injury via Modulating Macrophage Activation and Infiltration in in vitro and in vivo. [J Inflamm Res](#). 2023 Apr 28;16:1867-1877.. eCollection 2023.
  124. Laura P, José A, Nikki A, et al. (2022) Impact of COVID-19 on global burn care. [Burns](#). 2022 Sep;48(6):1301-1310. Epub 2021 Nov 17.
  125. Lee LY, Cazier JB, Angelis V, et al.(2020) COVID-19 mortality in patients with cancer on chemotherapy or other anticancer treatments: a prospective cohort study. [Lancet](#). 2020 Jun 20;395(10241):1919-1926. Epub 2020 May 28.
  126. Lee IT, Cosgrove CA, Moore P,et al. (2023) Omicron BA.1-containing mRNA-1273 boosters compared with the original COVID-19 vaccine in the UK: a randomised, observer-blind, active-controlled trial. [Lancet Infect Dis](#). 2023 Sep;23(9):1007-1019. Epub 2023 Jun 19.
  127. Lee LYW, Cazier JB, Starkey T, et al. (2020) COVID-19 prevalence and mortality in patients with cancer and the effect of primary tumour subtype and patient demographics: a prospective cohort study. [Lancet Oncol](#). 2020 Oct;21(10):1309-1316.Epub 2020 Aug 24.
  128. Li CJ, Wang BJ , Mu DL, Hu J , Guo C , Li XY, Ma D , Wang DX (2020) Randomized clinical trial of intraoperative dexmedetomidine to prevent delirium in the elderly undergoing major non-cardiac surgery. [BR J Surg](#). 2020 Jan;107(2):e123-e132.



- 
129. Luo F, Darwiche K, Singh S, et al. (2020) Performing Bronchoscopy in Times of the COVID-19 Pandemic: Practice Statement From an International Expert Panel. Respiration. 2020; 99(5):417-422. Epub 2020 Apr 28.
  130. Maclean E, Ghelani R, Adra M. et al.(2020) Recorded infection control messages delay inter-professional communication but are not associated with COVID-19 prevalence or mortality: insights from a national switchboard analysis. Clin Med (Lond). 20(5). e160-e162. Epub 2020 Jul 3.
  131. Maddocks M, Brown D (2022) Critically appraised paper: In people reporting dyspnoea following COVID-19 hospitalisation, additional telerehabilitation is more effective at improving exercise capacity, muscle strength and the physical component of quality of life than education alone [commentary]. J Physiother. 2022 Jan;68(1):70. Epub 2021 Dec 9.
  132. Majeed A, Maile EJ, Coronini-Cronberg S (2020) Covid-19 is magnifying the digital divide. BMJ Opinion Sep 20. Blog post.
  133. Mak WK, Di Mauro D, Pearce E, et al.(2022) Hospital admissions from alcohol-related acute pancreatitis during the COVID-19 pandemic: A single-centre study. World J Clin Cases. 2022 Sep 6;10(25):8837-8843.
  134. Makrinioti H, Mac Donald A, Lu X, et al. (2020) Intussusception in two children with SARS-CoV-2 infection in children. J Pediatric Infect Dis Soc. 2020 Aug 8 [Epub ahead of print]
  135. Makrinioti H, Watson M, Bush A, Hargreaves D (2020) COVID-19 and preschool wheeze care: lessons learned. Lancet Respir Med. 2020 Oct;8(10):957-959. Epub 2020 Aug 4.
  136. Malik JS , Jenner C , Ward, PA (2020). Maximising Application of the Aerosol Box in Protecting Healthcare Workers During the COVID-19 Pandemic. Anaesthesia 29 Apr 2020. Jul;75(7):974-975. Epub 2020 May 16.
  137. Male V (2021) Menstrual changes after covid-19 vaccination. BMJ. 2021 Sep 15;374:n2211.
  138. Marzolini C, Kuritzkes DR, Marra F, et al.(2022) Recommendations for the Management of Drug-Drug Interactions Between the COVID-19 Antiviral Nirmatrelvir/Ritonavir (Paxlovid) and Comedications. Clin Pharmacol Ther. 2022 May 14. Online ahead of print.
  139. Mazzitelli M, Dastoli S, Mignogna C, et al. (2021) Histopathology and immunophenotyping of late onset cutaneous manifestations of COVID-19 in elderly patients: Three case reports. World J Clin Cases. 2021 Jul 16;9(20):5744-5751.



- 
140. Melhorn J, Achaiah A, Conway FM, et al. (2022) Pneumomediastinum in COVID-19: a phenotype of severe COVID-19 pneumonitis? The results of the United Kingdom (POETIC) survey. *Eur Respir J.* 2022 Feb 10:2102522. Online ahead of print.
  141. Meng L, Qin H, Zhao J, He S, et al. (2021) Transcriptomic Signatures of Airway Epithelium Infected With SARS-CoV-2: A Balance Between Anti-infection and Virus Load. *Front Cell Dev Biol.* 2021 Aug 23;9:735307. eCollection 2021.
  142. Modi N, Ayres-DE-Campos D, Bancalari E, et al. (2020) Equity in Covid-19 vaccine development and deployment. *Am J Obstet Gynecol.* 2021 Jan 15. Online ahead of print.
  143. Molloy EJ, Nakra N, Gale C, Dimitriades VR, Lakshminrusimha S. (2022) Multisystem inflammatory syndrome in children (MIS-C) and neonates (MIS-N) associated with COVID-19: optimizing definition and management. *Pediatr Res.* 2023 May;93(6):1499-1508. Epub 2022 Sep 1.
  144. Morgan C, Sugand K, Ashdown T, et al. (2022) Impact of the National Lockdown Due to the COVID-19 Pandemic On Upper Limb Trauma Workload in Central London: A Multi-Centre Longitudinal Observational Study During Implementation and Ease of National Lockdown. *Arch Bone Jt Surg.* 2022 Jan;10(1):23-31.
  145. Morgan C, Ahluwalia AK, Aframian A, et al. (2020) The impact of the novel coronavirus on trauma and orthopaedics in the UK. *Br J Hosp Med (Lond).* 2020 Apr 2;81(4):1-6.
  146. Morgan C , Dattani R (2020) Should I use steroid injections to treat shoulder pain during the COVID-19 pandemic? *JSES Int.* 2020 Sep 9. Online ahead of print.
  147. Morgan C, Dattani R (2020) Trauma and orthopaedics training amid COVID-19: A medical student's perspective. *Acta Orthop.* 2020 Oct 2;1-2. Online ahead of print.
  148. Moshe M, Daunt A, Flower B, Simmons B, et al. (2021). SARS-CoV-2 lateral flow assays for possible use in national covid-19 seroprevalence surveys (React 2): diagnostic accuracy study. *BMJ.* 2021 Mar 2;372: n423.
  149. Mostaghim A, Minkove S, Aguilar-Company J, et al. (2023) Prior immune checkpoint inhibitor (ICI) therapy is associated with decreased COVID-19-related hospitalizations and complications in patients with cancer: Results of a propensity-matched analysis of the OnCovid registry. *Int J Infect Dis.* 2024 Feb:139:13-20. Epub 2023 Nov 27 2023.
  150. Mullins E, Perry A, Banerjee J, et al. (2022) Pregnancy and neonatal outcomes of COVID-19: The PAN-COVID study. *Eur J Obstet Gynecol Reprod Biol.* 2022 Sep;276:161-167. Epub 2022 Jul 19.
  151. Murongazvombo AS, Jones RS, Rayment M, et al.(2021) Association between SARS-CoV-2 exposure and antibody status among healthcare workers in two London



- 
- hospitals: a cross-sectional study. [Infect Prev Pract.](#) 2021 Sep;3(3):100157. Epub 2021 Jun 22.
152. Nagy B, Kiss B, Fekete-Győr A, et al. (2023) [Impact of the COVID-19 pandemic on basic resuscitation and success rate after sudden cardiac arrest]. [Orv Hetil.](#) 2023 Apr 2;164(13):483-487.
153. Nasa P, Azoulay E, Khanna AK, et al. (2021) Expert consensus statements for the management of COVID-19-related acute respiratory failure using a Delphi method. [Crit Care.](#) 2021 Mar 16;25(1):106.
154. Ng ZH, Downie S, Makaram NS, et al. (2024) 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. [Injury.](#) 2024 Mar;55(3):111399. Epub 2024 Feb 1.
155. Narang A , Chan G, Aframian A, et al (2020) Thirty-day mortality following surgical management of hip fractures during the COVID-19 pandemic: findings from a prospective multi-centre UK study. [Int Orthop.](#) 2020 Aug 29;1-9. Online ahead of print.
156. O'Brien KK, Brown DA, McDuff K, et al. (2023) Conceptualising the episodic nature of disability among adults living with Long COVID: a qualitative study. [BMJ Glob Health.](#) 2023 Mar;8(3):e011276.
157. O'Brien KK, Bayoumi AM, Chan Carusone S, et al. (2021) Disability and self-care living strategies among adults living with HIV during the COVID-19 pandemic. [AIDS Res Ther.](#) 2021 Nov 19;18(1):87.
158. O'Brien KK, Brown DA, Bergin C, et al. (2022) Long COVID and episodic disability: advancing the conceptualisation, measurement and knowledge of episodic disability among people living with Long COVID - protocol for a mixed-methods study. [BMJ Open.](#) 2022 Mar 7;12(3):e060826.
159. Olender SA, Perez KK, Go AS, et al. (2020) Remdesivir for Severe COVID-19 versus a Cohort Receiving Standard of Care. [Clin Infect Dis.](#) 2020 Jul 24 [Epub ahead of print].
160. Olender SA, Walunas TL, Martinez E, et al. (2021) Remdesivir Versus Standard-of-Care for Severe Coronavirus Disease 2019 Infection: An Analysis of 28-Day Mortality. [Open Forum Infect Dis.](#) 2021 May 26;8(7).eCollection 2021 Jul.
161. OnCovid Study Group, Pinato DJ, Patel M, Scotti L, et al. (2022) Time-Dependent COVID-19 Mortality in Patients With Cancer: An Updated Analysis of the OnCovid Registry. [JAMA Oncol.](#) 2022 Jan 1;8(1):114-122.
162. Ottaway Z, Campbell L, Cechin LR, et al. (2024) Clinical epidemiology of COVID-19 in people of black ethnicity living with HIV in the UK. [HIV Med.](#) 2024 Jan 11. Online ahead of print.



- 
163. [Pairo-Castineira E, Clohisey S, Rawlik K, et al.\(2021\) Genetic mechanisms of critical illness in COVID-19. Nature; Mar 2021; vol. 591 \(no. 7848\); p. 92-98.](#)
  164. [Pallett SJC, Heskin J, GropPELLI E, et al. \(2022\) Neutralising antibody titres as predictors of protection against SARS-CoV-2 variants. Lancet Microbe. 2021 Dec 23. Online ahead of print.](#)
  165. [Pallett SJC, Jones R, Randell P, Davies GW, Moore LSP \(2020\) Structured serological testing is an essential component to investigating SARS-CoV-2 reinfection. Lancet Infect Dis. 2021 May;21\(5\):598-599. Epub 2021 Jan 20.](#)
  166. [Pallett SJ, Brown CS, Mughal N, Jones R, Randell P, Moore LS \(2021\) Optimising the initial investigation of suspected cases of SARS-CoV-2 reinfection. Travel Med Infect Dis. 2021 Jul-Aug;42:102078. Epub 2021 Apr 30.](#)
  167. [Pallett SJC, Rayment M, Heskin J, et al. \(2022\) Early identification of high-risk individuals for monoclonal antibody therapy and prophylaxis is feasible by SARS-CoV-2 anti-spike antibody specific lateral flow assay. Diagn Microbiol Infect Dis. 2022 Aug 12;104\(3\):115788. Online ahead of print.](#)
  168. [Pallett SJ, Jones R, Abdulaal A, Pallett MA, et al. \(2022\) Variability in detection of SARS-CoV-2-specific antibody responses following mild infection: a prospective multicentre cross-sectional study, London, United Kingdom, 17 April to 17 July 2020. Euro Surveill. 2022 Jan;27\(4\):2002076.](#)
  169. [Pallett SJC, Heskin J, Keating F, \(2023\) Hybrid immunity in older adults is associated with reduced SARS-CoV-2 infections following BNT162b2 COVID-19 immunisation. Commun Med \(Lond\). 2023 Jun 16;3\(1\):83.](#)
  170. [Panayiotou A, Rafailidis V, Puttick T, Satchithananda K, Gray A, Sidhu PS \(2020\) Escalation and de-escalation of the radiology response to COVID-19 in a tertiary hospital in South London: The King's College Hospital experience. Br J Radiol. 2020 Oct 28. Online ahead of print.](#)
  171. [Park P, Sugand K, Aframian A, et al. \(2021\) Impact of COVID-19 pandemic on hip fractures: the central London experience COVID-related urgent geriatric hip trauma \(COUGH\) study COVERT \( COVid Emergency-Related Trauma and orthopaedics\) collaborative. Ir J Med Sci. 2021 Jun 28 : 1–8.](#)
  172. [Paterson RW, Brown RL, Benjamin L, et al. \(2020\) The emerging spectrum of COVID-19 neurology: clinical, radiological and laboratory findings. Brain. 2020 Oct 1;143\(10\):3104-3120.](#)
  173. [Perella P, Conway R, Wong DJN \(2021\) Anaesthetic training during the COVID-19 pandemic. Anaesthesia. 2021 Sep 27. Online ahead of print.](#)



- 
174. Peri AM, Magro B, van den Bogaart L, et al. (2021) Successful Treatment of Suspected Donor-derived Human Herpesvirus-8 Infection in a Liver Transplant Patient With Coronavirus Disease-19. Transplantation. 2021 Jun 1;105(6):e65-e67.
  175. Phillips GSA, Talwar C, Makaranka S, Collins DP (2021) The impact and lessons learnt from the COVID-19 pandemic on a UK Burns Centre. Burns. 2021 Jan 30. Online ahead of print.
  176. Phillips GSA, Wormald JCR, Yoshimura R, et al. (2022) RSTNCOVID Burns: A multi-centre service evaluation and stakeholder survey of the impact of COVID-19 on burns care in England, Wales and Northern Ireland. J Plast Reconstr Aesthet Surg. 2022 May;75(5):1602-1609. Epub 2021 Nov 30.
  177. Pinato DJ, Tabernero J, Bower M, et al. (2021) Prevalence and impact of COVID-19 sequelae on treatment and survival of patients with cancer who recovered from SARS-CoV-2 infection: evidence from the OnCovid retrospective, multicentre registry study. Lancet Oncol. 2021 Dec;22(12):1669-1680. Epub 2021 Nov 3.
  178. Pinato DJ, Lee AJX, Biello F, Segúñ- E. et al. (2020) Presenting Features and Early Mortality from SARS-CoV-2 Infection in Cancer Patients during the Initial Stage of the COVID-19 Pandemic in Europe. Cancers (Basel). 2020 Jul 8;12(7):E1841.
  179. Pinato DJ, Zambelli A , Aguilar-Company J , Bower M, et al (2020) Clinical portrait of the SARS-CoV-2 epidemic in European cancer patients. Cancer Discov.2020 Jul 31. Online ahead of print.
  180. Pinato DJ, Scotti L, Gennari A, et al. (2021) Determinants of enhanced vulnerability to coronavirus disease 2019 in UK patients with cancer: a European study. Eur J Cancer. 2021 Jun;150:190-202. Epub 2021 Apr 6.
  181. Pinato DJ, Ferrante D, Aguilar-Company J, et al. (2022) Vaccination against SARS-CoV-2 protects from morbidity, mortality and sequelae from COVID19 in patients with cancer. Eur J Cancer. 2022 May 23;171:64-74. Online ahead of print.
  182. Pinato DJ, Aguilar-Company J, Ferrante D, et al. Outcomes of the SARS-CoV-2 omicron (B.1.1.529) variant outbreak among vaccinated and unvaccinated patients with cancer in Europe: results from the retrospective, multicentre, OnCovid registry study. Lancet Oncol. 2022 Jul;23(7):865-875. Epub 2022 Jun 2.
  183. Pollock KM, Cheeseman HM, Szubert AJ, et al. (2022) Safety and immunogenicity of a self-amplifying RNA vaccine against COVID-19: COVAC1, a phase I, dose-ranging trial. EClinicalMedicine. 2022 Feb;44:101262. Epub 2022 Jan 14.
  184. Pozniak A, Bekker LG, Kamarulzaman A, et al.(2020) A COVID-19 conference at AIDS 2020: Virtual. Lancet. 2020 May 23;395(10237):1598-1599. Epub 2020 Apr 30.





- 
185. Predecki M, Clarke C, Brown J et al. (2021) Effect of previous SARS-CoV-2 infection on humoral and T-cell responses to single-dose BNT162b2 vaccine. [Lancet](#). 2021 Feb 25. Online ahead of print.
  186. Predecki M, Thomson T, Clarke CL, et al. (2021) Immunological responses to SARS-CoV-2 vaccines in kidney transplant recipients. [Lancet](#). 2021 Oct 4:S0140-6736(21)02096-1. Online ahead of print.
  187. Prvu Bettger J, Thoumi A, Markevich V, et al (2020). COVID-19: maintaining essential rehabilitation services across the care continuum. [BMJ Glob Health](#). 2020 May;5(5):e002670.
  188. Rajoli RKR, Pertinez H, Arshad U, et al. (2021) Dose prediction for repurposing nitazoxanide in SARS-CoV-2 treatment or chemoprophylaxis. [Br J Clin Pharmacol](#). 2021 Apr;87(4):2078-2088. Epub 2020 Dec 1.
  189. Ramanan AV, Modi N, de Wildt SN; c4c Learning from COVID-19 Group.(2021) Improving clinical paediatric research and learning from COVID-19: recommendations by the Conect4Children expert advice group. [Pediatr Res](#). 2021 Jun 7:1-9. Online ahead of print.
  190. Ramanan AV, Modi N, de Wildt SN (2023) Correction: Improving clinical paediatric research and learning from COVID-19: recommendations by the Conect4Children expert advice group. Correction to: [Pediatric Research](#) (2021) 91:1069–1077. [Pediatr Res](#). 2023 Jun 1:1. Online ahead of print.
  191. Rankin A, Massey A, Falvey ÉC, Ellenbecker T. et al (2021) Infographic. COVID-19 RT-PCR testing for elite athletes. [Br J Sports Med](#). 2021 Jul;55(14):818-820. Epub 2021 Jan 17.
  192. Rawson TM, Moore L, Zhu N, et al. (2020). Bacterial and Fungal Co-Infection in Individuals With Coronavirus: A Rapid Review to Support COVID-19 Antimicrobial Prescribing. [Clin Infect Dis](#). 2020 May 2 [Epub ahead of print]
  193. Roberts T, Hirst R, Sammut-Powell C, et al. (2021) Psychological distress and trauma during the COVID-19 pandemic: survey of doctors practising anaesthesia, intensive care medicine, and emergency medicine in the United Kingdom and Republic of Ireland. [Br J Anaesth](#). 2021 Aug;127(2):e78-e80. Epub 2021 May 28.
  194. Rottoli M, Pellino G, Tanzanu M, et al. (2021) Inflammatory bowel disease patients requiring surgery can be treated in referral centres regardless of the COVID-19 status of the hospital: results of a multicentric European study during the first COVID-19 outbreak (COVID-Surg). [Updates Surg](#). 2021 Jun 26:1-8. Online ahead of print.
  195. Sam AH, Millar KR, Lupton MGF (2020) Digital Clinical Placement for Medical Students in Response to COVID-19. [Acad Med](#). 2020 Aug;95(8):1126.



- 
196. [Satta G, Rawson TM, Moore LSP \(2023\) Coronavirus disease 2019 \(COVID-19\) impact on central-line-associated bloodstream infections \(CLABSI\): a systematic review. Infect Prev Pract. 2023 Oct 13;5\(4\):100313. eCollection 2023 Dec.](#)
  197. [Saxena AK \(2020\) SARS-CoV-2 pandemic and pediatric endoscopic surgery. J Ped Endosc Surg. 2020 Apr 14 : 1–3. J Ped Endosc Surg. 2020 Apr 14 : 1–3.](#)
  198. [Saxena AK, Macdonald A, Jobson M, et al. \(2021\) Pediatric Intussusception During the SARS-CoV-2 Pandemic. Pediatr Emerg Care. Apr 9. Online ahead of print.](#)
  199. [Sephton BM, Mahapatra P, Shenouda M, et al.\(2021\). The effect of COVID-19 on a Major Trauma Network. An analysis of mechanism of injury pattern, referral load and operative case-mix. Injury. 2021 Feb 17. Online ahead of print.](#)
  200. [Shah R, Absoud M; honorary reader.\( 2021\) The failure of provision for neurodiverse children during the covid-19 pandemic. BMJ. 2021 Nov 5;375:n2711.](#)
  201. [Shanks G, Shah A, Williams A, et al. \(2022\) Covid-19 First Wave Impact National Survey for HIV Clinicians by Public Health England \(PHE\), the British HIV Association \(BHIVA\) and the Children's HIV Association \(CHIVA\). HIV Med. 2022 Mar 28. Online ahead of print.](#)
  202. [Shovlin CL, Vizcaychipi MP \(2020\) Implications for COVID-19 Triage From the ICNARC Report of 2204 COVID-19 Cases Managed in UK Adult Intensive Care Units. Emerg Med J. 2020 Jun;37\(6\):332-333. Epub 2020 May 4.](#)
  203. [Shovlin CL, Vizcaychipi MP\(2021\) Vascular inflammation and endothelial injury in SARS-CoV-2 infection: The overlooked regulatory cascades implicated by the ACE2 gene cluster. QJM. 2020 Aug 10. Online ahead of print.](#)
  204. [Sivananthan A, Nicholas V, Kerry G, et al.\(2022\) Perceptions of Digital Teaching During COVID-19; A National Survey of 359 Internal Medicine Trainees. Adv Med Educ Pract. 2022 Jun 28;13:641-647. eCollection 2022.](#)
  205. [Skolimowska K, Rayment M, Jones R, Madona P, Moore LS, Randell P \(2020\) Non-invasive saliva specimens for the diagnosis of COVID-19: caution in mild outpatient cohorts with low prevalence. Clin Microbiol Infect. 2020 Jul 17. Online ahead of print.](#)
  206. [Sloan M, Harwood R, Gordon C, et al. \(2022\) Will 'the feeling of abandonment' remain? Persisting impacts of the COVID-19 pandemic on rheumatology patients and clinicians. Rheumatology \(Oxford\). 2022 Aug 30;61\(9\):3723-3736.](#)
  207. [Sokol D, Dattani R \(2020\) How should surgeons obtain consent during the covid-19 pandemic?. BMJ. 2020:369.](#)
  208. [Somasundram K, Agbontaen K, Singh S \(2021\) Pneumomediastinum in COVID-19: Merely a Matter of Lung Frailty?. Respiration. 2021 Aug 27:1-5. Online ahead of print.](#)



- 
209. Soosaipillai G, Wu A, Dettorre GM, et al. (2021) Specialist palliative and end-of-life care for patients with cancer and SARS-CoV-2 infection: a European perspective. [Ther Adv Med Oncol](#). 2021 Sep 2;13:17588359211042224. eCollection 2021.
  210. Sorensen EH, Westwood EHS, Motawea M, et al. (2022) Impact of the COVID-19 pandemic on inguinal hernia management in infants under 6 months of age in the UK. [Br J Surg](#). 2022 Jul 15;109(8):778-779. Epub 2022 May 26.
  211. Stölting H, Baillon L, Frise R, et al.(2022) Distinct airway epithelial immune responses after infection with SARS-CoV-2 compared to H1N1. [Mucosal Immunol](#). 2022 Jul 15:1-12. Online ahead of print.
  212. Sugand K, Park C, Morgan C, et al.(2020) Impact of the COVID-19 pandemic on paediatric orthopaedic trauma workload in central London: a multi-centre longitudinal observational study over the "golden weeks".[Acta Orthop](#). 2020 Aug 24:1-6. [Epub ahead of print].
  213. Szubert AJ, Pollock KM, Cheeseman HM, et al. (2023) COVAC1 phase 2a expanded safety and immunogenicity study of a self-amplifying RNA vaccine against SARS-CoV-2. [EClinicalMedicine](#). 2023 Jan 13;56:eCollection 2023 Feb.
  214. Tagliamento M, Gennari A, Lambertini M, et al. (2023) Pandemic Phase-Adjusted Analysis of COVID-19 Outcomes Reveals Reduced Intrinsic Vulnerability and Substantial Vaccine Protection From Severe Acute Respiratory Syndrome Coronavirus 2 in Patients With Breast Cancer. [J Clin Oncol](#). 2023 May 20;41(15):2800-2814. Epub 2023 Jan 31.
  215. Thomson T, Predecki M, Gleeson S, et al. (2022) Immune responses following 3rd and 4th doses of heterologous and homologous COVID-19 vaccines in kidney transplant recipients. [EClinicalMedicine](#). 2022 Nov;53:101642. Epub 2022 Sep 9.
  216. Thorne I, Steele S, Martineau M, Girling J (2022) Case series of COVID-19 infection in pregnancy complicated by ketoacidosis and symptomatic breathlessness. [Obstet Med](#). 2022 Mar;15(1):50-53. Epub 2021 Jul 16.
  217. Unsworth R, Wallace S, Oliver NS, et al.(2020) New-Onset Type 1 Diabetes in Children During COVID-19: Multicenter Regional Findings in the U.K. [Diabetes Care](#). 2020 Aug 17. [Epub ahead of print].
  218. Varatharaj A, Thomas N, Ellul MA. et al. (2020) Neurological and neuropsychiatric complications of COVID-19 in 153 patients: a UK-wide surveillance study. [Lancet Psychiatry](#). 2020 Oct;7(10):875-882. Epub 2020 Jun 25.
  219. Vijayakumar B, Boustani K, Ogger PP, et al( 2022) Immuno-proteomic profiling reveals aberrant immune cell regulation in the airways of individuals with ongoing post-



- 
- COVID-19 respiratory disease. Immunity. 2022 Mar 8;55(3):542-556.e5. Epub 2022 Jan 26.
220. Vijayakumar B, Tonkin J, Devaraj A, et al. (2022) CT Lung Abnormalities after COVID-19 at 3 Months and 1 Year after Hospital Discharge. Radiology. 2022 May;303(2):444-454. Epub 2021 Oct 5.
221. Vincenzi B, Cortellini A, Mazzocca A, et al. (2024) Impact of SARS-CoV-2 vaccines and recent chemotherapy on COVID-19 morbidity and mortality in patients with soft tissue sarcoma: an analysis from the OnCovid registry. Ther Adv Med Oncol. 2024 Jan 18;16:17588359231225028. eCollection 2024.
222. Vizcaychipi MP, Shovlin CL, McCarthy A, et al. Increase in COVID-19 inpatient survival following detection of Thromboembolic and Cytokine storm risk from the point of admission to hospital by a near real time Traffic-light System (TraCe-Tic). Braz J Infect Dis. 2020 Sep-Oct;24(5):412-421. Epub 2020 Aug 18.
223. Vizcaychipi MP, Shovlin CL, McCarthy A (2020) Development and implementation of a COVID-19 near real-time traffic light system in an acute hospital setting. Emerg Med J. 2020 Oct;37(10):630-636.Epub 2020 Sep 18.
224. Volpicelli G, Gargani L, Perlini S, et al. (2021) Lung ultrasound for the early diagnosis of COVID-19 pneumonia: an international multicenter study. Intensive Care Med. 2021 Mar 20:1-11. Online ahead of print.
225. Wallace S.; Webbe J.; Taylor S.; Pakkiri L.; Kshirsagar A (2021) Reactive education for children with diabetic ketoacidosis during COVID-19. Pediatric Diabetes; Apr 2021; vol. 22 ; p. 91.
226. Wallace S, Makrinioti H, Webbe J, Taylor S, Hargreaves D (2020) Pandemic: a need for reactive education in paediatrics. Arch Dis Child Educ Pract Ed. 2020 Aug 7. [Epub ahead of print]
227. Ward PA, Baker M, Glarbo S, Hill A, et al.(2022) Emergency intubation in COVID-19 positive patients: comparison of pandemic surges at a UK center. Acute Crit Care. 2022 May;37(2):263-265. Epub 2022 May 20.
228. Ward PA, Collier JM; Chelwest COVID-19 AICU Consortium. COVID-19 tracheostomy Local Safety Standard for Invasive Procedures (LocSSIP): a single-centre experience. Anaesthesia. 2020 Jun 10.[Epub ahead of print].
229. Ward PA, Collier JM, Weir J, et al. (2021) Histological findings of tracheal samples from COVID-19 positive critically ill mechanically ventilated patients. Clin Otolaryngol. 2021 Oct 4. Online ahead of print.
230. Waters LJ, Pozniak AL(2020) COVID-19 death in people with HIV: interpret cautiously. Lancet HIV. 2021 Jan;8(1):e2-e3.Online ahead of print.



- 
231. Whitlock GG, McOwan A, Nugent D; Dean Street Collaborative Group(2021) Gonorrhoea during COVID-19 in London, UK. [Sex Transm Infect.](#) 2021. Dec;97(8):622-623. Epub 2021 Feb 11.
  232. Wright EV, Musbahi O, Singh A, Somashekar N, Huber CP, Wiik AV (2021) Increased perioperative mortality for femoral neck fractures in patients with coronavirus disease 2019 (COVID-19): experience from the United Kingdom during the first wave of the pandemic. [Patient Saf Surg.](#) 2021 Jan 10;15(1):8.
  233. Yeo KT, Oei JL, De Luca D, et al. (2020) Review of guidelines and recommendations from 17 countries highlights the challenges that clinicians face caring for neonates born to mothers with COVID-19. [Acta Paediatr.](#) 2020 Nov;109(11):2192-2207. Epub 2020 Aug 20.
  234. Zargaran D, Zargaran A, Phillips G, Theofanis AP, Atkins J (2021) COVID-19: A unique opportunity to upgrade medical conferences. [J Plast Reconstr Aesthet Surg.](#) 2021 Mar;74(3):644-710. Epub 2020 Sep 20.
  235. Zhou R, Liu N, Li X, et al. (2023) Three-dose vaccination-induced immune responses protect against SARS-CoV-2 Omicron BA.2: A population-based study in Hong Kong. [Lancet Reg Health West Pac.](#) 2023 Mar;32:100660. Epub 2022 Dec 23. Online ahead of print.

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**Note:** This list is compiled using healthcare databases, Internet searches and is subject to the limitations.

Have you published a paper related to COVID-19? Not included in this list? Please let us know!

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