Curriculum Vitae

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January 2024

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1. Bate S, McGovern D, Costigliolo F, et al. The improved kidney risk score in ANCA-associated vasculitis for clinical practice and trials. *Journal of the American Society of Nephrology*. Published online 2023. doi:[10.1681/ASN.0000000000000274](https://doi.org/10.1681/ASN.0000000000000274)

2. Bate S, Brix SR. From prediction tools to precision medicine in antineutrophil cytoplasmic antibodyassociated vasculitis. *The Journal of Rheumatology*. 2023;50(5):583-585. doi:[10.3899/jrheum.230115](https://doi.org/10.3899/jrheum.230115)

3. Floyd L, Bate S, Kafagi A, et al. Risk stratification to predict renal survival in anti-GBM disease. *Journal of the American Society of Nephrology*. 2023;34(3):505-514. doi:[10.1681/asn.2022050581](https://doi.org/10.1681/asn.2022050581)

4. Ragy O, Bate S, Bukhari S, et al. PLA2R antibody does not outperform conventional clinical markers in predicting outcomes in membranous nephropathy. *Kidney International Reports*. 2023;8(8):1605-1615. doi:[10.1016/j.ekir.2023.05.019](https://doi.org/10.1016/j.ekir.2023.05.019)

5. Vasant DH, Nigam GB, Bate S, Hamdy S, Limdi JK. The prevalence and burden of rome IV faecal incontinence in ulcerative colitis: A cross-sectional study. *Alimentary Pharmacology & Therapeutics*. 2023;58(1):26-34. doi:[10.1111/apt.17502](https://doi.org/10.1111/apt.17502)

6. Oremule B, Abbas J, Saunders G, et al. Mobile audiometry for hearing threshold assessment: A systematic review and meta-analysis. *Clinical Otolaryngology*. Published online 2023. doi:[10.1111/coa.14107](https://doi.org/10.1111/coa.14107)

7. Heward E, Saeed H, Bate S, et al. Risk factors associated with the development of chronic suppurative otitis media in children: Systematic review and meta-analysis. *Clinical Otolaryngology*. Published online 2023. doi:[10.1111/coa.14102](https://doi.org/10.1111/coa.14102)

8. Stokes V, Goh KY, Whiting G, et al. External validation of a prediction model for CPAP failure in COVID-19 patients with severe pneumonitis. *Critical Care*. 2022;26(1):293. doi:[10.1186/s13054-022-04144-4](https://doi.org/10.1186/s13054-022-04144-4)

9. Doyle R, Bate S, Devenney J, et al. Evaluating the impact of an enhanced triage process on the performance and diagnostic yield of oesophageal physiology studies post COVID-19. *BMJ Open Gastroenterology*. 2021;8(1):e000810. doi:[10.1136/bmjgast-2021-000810](https://doi.org/10.1136/bmjgast-2021-000810)