

Craig Rosenbloom
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GMC number: 7084761

I am a UK trained consultant in Sport and Exercise Medicine working currently in private practice as well as a medical match day co-ordinator at Tottenham Hotspur. I have been on the GMC specialist register for Sport and Exercise Medicine since August 2022.

I completed the Bond Solon excellence in report writing course in April 2025.

Prior to entering Sport and Exercise Medicine training I completed GP training. I have a Master's Degree in Sport and Exercise Medicine with merit, and am proficient in musculoskeletal ultrasound and ultrasound guided intervention obtaining a Post Graduate Certificate in 2021 with distinction. I regularly perform ultrasound guided injections including steroid, visco-supplementation, and PRP.

I have a keen interest in medical research and am an Honorary Lecturer at Queen Mary University of London. I have published work in sport-related concussion, medication usage in sport, and elite female football including writing book chapters, peer reviewed articles, and presentations at international conferences.

I held an NHS substantive consultant post at Barts Health NHS Trust from 2022 until February 2025.

I have been working in elite sport since 2015 mainly within football settings. My current role within football is as a medical matchday co-ordinator at Tottenham Hotspur stadium, and have done so since 2021. My football experience is listed below:

- Tottenham Hotspur Football Club:
 - o Men's 1st Team Medical Match Day Co-ordinator 2021 till present
 - o Men's academy doctor 2019-2023
 - o Women's club doctor 2020-2022
- The Football Association
Development Squad Doctor - June 2019 – June 2023 (England Men's under-17s for 2 years, and U-16s for 2 years)
- West Ham United Football Club – Men's Academy Doctor and Men's 1st Team Medical Match Day Co-ordinator. 2017-2020
- Leyton Orient Football Club – Club Doctor 2015-2019

Past Employment – non football:

- National Football League (NFL) – London visiting team medical liaison officer 2023 till present
- Sport and Exercise Medicine speciality training. London Deanery NHS. August 2018 – 2022.
- The European Disability Golf Association. Doctor. 2021-2022.
- The Lawn Tennis Association. Doctor for the disability tennis squad. 2020-2021. .

Education

- FFSEM - Fellow of the Faculty of Sport and Exercise Medicine – August 2022
- PGCert (MSKUSS) - Post-Graduate Certificate in Musculoskeletal Ultrasound (Distinction) – University of East London, July 2021
- MFSEM - Membership of the Faculty of Sports and Exercise Medicine - Part 1 exam September 2017, Part 2 April 2018
- MSc (SEM) - Master's Degree (Merit) - Sports and Exercise Medicine, Queen Mary University London. 2015 - 2017
- MRCP – Member of the Royal College of General Practice - 2012-2015 Whipps Cross VTS Scheme - London Deanery
- MB ChB – 2010. Manchester University with teaching at Keele University

Memberships

GMC – General Medical Council, number 7084761

FSEM - Faculty of Sports and Exercise medicine, number 840

Medical Indemnity

SEMPRIS – policy number ISSEM2204139. Full details available on request

Courses

Advanced Life Support (ALS)

The FA Level 5 Advanced Trauma Medical Management in Football (ATMMiF)

Child and Adult Safeguarding Level 3

Research and Quality Improvement

Poster presentation - The 6th International Consensus Meeting on Sport-Related Concussion – Amsterdam, October 2022

Poster presentation - The IOC World Conference on Prevention of Injury & Illness in Sport, November 2021

Honorary Lecturer – department of Sports Medicine, Queen Mary University of London, April 2020 onwards.

Quality Improvement Fellow – NIHR Collaboration for Leadership in Applied Health Research and Care (CLARHC), 2018.

Publications - <https://orcid.org/0000-0001-6166-209X>

1. Rare case of adult-onset phalangeal microgeodic syndrome of the feet - <https://casereports.bmj.com/content/14/4/e242256.info>
2. Oral non-steroidal anti-inflammatory drug use in recreational runners participating in Parkrun UK: Prevalence of use and awareness of risk <https://pubmed.ncbi.nlm.nih.gov/32567142/>
3. Moving more: physical activity and its positive effects on long term conditions in children and young people - <https://pubmed.ncbi.nlm.nih.gov/32198161/>
4. Amateur endurance athletes' use of non-steroidal anti-inflammatory drugs: a cross-sectional survey <https://pubmed.ncbi.nlm.nih.gov/30019790/>
5. Sport-related concussion practices of medical team staff in elite football in the United Kingdom, a pilot study. <https://doi.org/10.1080/24733938.2021.1892174>
6. Concussion in European professional football: a view of team physicians. <http://dx.doi.org/10.1136/bmjsem-2021-001086>
7. Concussion knowledge and experience amongst football referees in England. [10.1136/bjsports-2021-IOC.297](http://dx.doi.org/10.1136/bjsports-2021-IOC.297)
8. Sport-related concussion return-to-play practices of medical team staff in elite football in the United Kingdom. <https://doi.org/10.1080/24733938.2021.1983921>
9. Elite female football players' perception of the impact of their menstrual cycle stages on their football performance. A semi-structured interview-based study. <https://doi.org/10.1080/24733938.2021.2020330>
10. Leadership experiences of elite football team physicians during the COVID-19 pandemic: a pilot study. <http://dx.doi.org/10.1136/leader-2022-000603>
11. Non-steroidal anti-inflammatory drugs in football – a “Keeping SCORE” approach to judicious use. [10.1080/24733938.2022.2140189](https://doi.org/10.1080/24733938.2022.2140189)
12. Ten questions in sports engineering: technology in elite women's football. <https://doi.org/10.1007/s12283-022-00384-3>
13. Sport-related concussion attitudes and knowledge in elite English female footballers. <https://doi.org/10.1080/24733938.2022.2161613>
14. What contextual factors influence pain management decision making concerning player availability in professional men's football? A qualitative analysis of practitioner perceptions. <https://doi.org/10.1080/24733938.2024.2316093>
15. Sport-related concussion knowledge and attitudes of staff working in English elite women's football: a survey-based study <https://doi.org/10.1080/24733938.2024.2339497>
16. Book chapter on Concussion, in Women's Football, July 2024 <https://www.taylorfrancis.com/chapters/edit/10.4324/9781003381914-15/concussioncraig->

[rosenbloom-katrine-okholm-kryger-sean-carmody-ritan-mehta-charlotte-cowie-milliebright-daniel-broman](#)

17. Knowledge, attitude, and behaviour around concussion at the FIFA Women's World Cup 2023: part 1 - medical staff: [10.1080/24733938.2024.2388190](#)
18. Knowledge, attitude and behaviour around concussion at the FIFA Women's World Cup 2023: part 2 - coaches, performance staff and players: [10.1080/24733938.2024.2385339](#)
19. Menstrual cycle performance barriers experienced by elite women football players and their management strategies applied: A semi-structured interview-based study: [10.1080/24733938.2024.2425291](#)
20. Massive Bilateral Haemorrhagic Prepatellar Bursitis: A Case Report: [10.7759/cureus.74351](#)