

Professor Chadi Rakieh's Publication List

1. Rakieh C et al. Relationship Between Central Adiposity Measured by Waist to Height Ratio, BMI Obesity, and Recent Osteoporotic Fracture: A Cross Sectional Study. WCO-IOF-ESCEO Congress 2024, London.
2. Md Sadman Sakib Saadi, Rajib Das, Adhithya Mullath Ullas, Diane E. Powell, Emma Wilson, Ioanna Myrtziou, Rakieh C* and Ioannis Kanakis (*joint last author). Impact of Different Anti-Hyperglycaemic Treatments on Bone Turnover Markers and Bone Mineral Density in Type 2 Diabetes Mellitus Patients: A Systematic Review and Meta-Analysis. International Journal of Molecular Sciences, 2024.
3. Anuja Sagdeo, Mahmoud Elshehawy, Chadi Rakieh, Patrick Ball, Hana Morrissey. Severe hypocalcaemia and hypophosphatemia following Denosumab administration in a multi-comorbidity patient. Medicine and Pharmacy Reports, DOI: 10.15386/mpr-2722. 2024.
4. Rakieh C et al. Previous Antiresorptive Therapy and Baseline serum PINP as Indicators of Six-month Bone Mineral Density Response to Romosozumab: Real world Data from a Metabolic Bone Service in England. WCO-OF-ESCEO Congress 2024, London.
5. Rakieh C et al. Clinical Frailty is Associated with a Previous Hip, Vertebral, and all Fracture plus Type 2 Diabetes: A Cross Sectional Study of a UK Older Population. European Calcified Tissue Society Congress 2024,Marseille.
6. Powell D, Evans S, Rakieh C. Bone mineral density response to long-term bisphosphonate treatment and discontinuation in a real-world clinical service. Endoc Pract.2023.
7. Powell D, Evans S.F & Rakieh C. Evaluation of response to alendronate using a bone turnover marker. Research Day RJAHS 2022.
8. Rakieh C et al. Trabecular bone score improves fracture risk stratification in patients with reduced bone mineral density. EULAR 2020.
9. Rakieh C et al. Impact of trabecular bone score on intervention threshold for bone sparing therapy in patients referred for bone mineral density. EULAR 2020.
10. Rakieh C et al. Trabecular bone score as a risk factor of bone disease in patients with liver cirrhosis. Royal Osteoporosis Society (ROS) 2020.
11. Rakieh C. Evaluation of treatment target response in real-world clinical practice. Powell D, Evans S, ROS 2020 abstract (won outstanding abstract award at this meeting).
12. Haque S, Skeock S, Rakieh C et al. Progression of subclinical and clinical cardiovascular disease in a UK SLE cohort: the role of classic and SLE-related factors. Lupus Sci Med. 2018 Nov 17; 5(1).

13. M. H. Buch, E. M. A. Hensor, C. Rakieh et al. Abatacept reduces disease activity and ultrasound power Doppler in ACPA-negative undifferentiated arthritis: a proof-of-concept clinical and imaging study. *Rheumatology (Oxford)*. 2017 Jan;56(1):58-67
14. Rakieh C and Conaghan P. Comparative clinical utility of once-weekly subcutaneous abatacept in the management of rheumatoid arthritis. *Ther Clin Risk Manag*. 2014 Apr 30;10:313-320.
15. Rakieh C et al. Predicting the development of clinical arthritis in anti-CCP positive individuals with non-specific musculoskeletal symptoms: a prospective observational cohort study. *Ann Rheum Dis*. 2014 Apr 12.
16. Rakieh C and Conaghan P. Comparative clinical utility of once-weekly subcutaneous abatacept in the management of rheumatoid arthritis. *Ther Clin Risk Manag*. 2014 Apr 30; 10:313-320.
17. Rakieh C and Conaghan P. Tofacitinib for treatment of rheumatoid arthritis. *Adv Ther*. 2013 Aug;30(8):713-26.
18. Haque S, Rakieh C et al. Shortened telomere length in patients with systemic lupus erythematosus. *Arthritis Rheum*. 2013 May;65(5):1319-23.
19. Rakieh C; Vital EM; Emery P; Martin M (2013) Rituximab For Treatment Of Refractory Auto-Immune Hepatitis. *Arthritis and Rheumatism* 65 (Suppl. 10): pp, S684-S685.
20. Rakieh C et al. What happens to ACPA positive patients without clinical synovitis? BSR 2013 (oral presentation).
21. Rakieh C et al. Risk of developing clinical synovitis in ACPA positive patients with non-specific musculoskeletal symptoms. EULAR 2013 (oral presentation).
22. Rakieh C et al. Long-term outcomes of stopping tumour necrosis alpha inhibitors in patients with established rheumatoid arthritis who are in sustained remission: Is it worth the risk? EULAR 2013.
23. Chaplen S, Rakieh C and Conaghan P. Biologic drugs: properties and use in the treatment of RA. *Prescriber*, August 2012. Volume 23, Issue 15-16.
24. Rakieh C and Conaghan P. Diagnosis and treatment of gout in primary care. *Practitioner*. 2011 Dec;255(1746):17-20.
25. Rakieh C et al. Intra-neural Doppler vascularisation is a useful diagnostic sign in idiopathic carpal tunnel syndrome. EULAR 2011 London.
26. Rakieh C et al. Relationships between clinical, neurophysiological, and sonographic measures in patients with idiopathic carpal tunnel syndrome. EULAR 2009 Copenhagen.