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Erhvervserfaring

2024 - nu Ph.d.-studerende, Research Unit OPEN, Klinisk Institut, Syddansk Universitet
2022-2024 Videnskabelig assistent, OPEN Patient data Explorative Network (OPEN), Odense Universitetshospital, og Research Unit OPEN, Klinisk Institut, Syddansk Universitet
2021-2022 Fuldmægtig, Vejledningsfunktionen under Én Indgang til Sundhedsdata
2021 Studenterassistent, Odense Børnekohorte, Odense Universitetshospital
2018-2019 Bioanalytiker, Klinisk Biokemi, Odense Universitetshospital Svendborg Sygehus

Uddannelse

2019-2021 Cand.Scient. i Folkesundhedsvidenskab, Syddansk Univeristet
2014-2018 Professionsbachelor i bioanalytisk diagnostik (Bioanalytiker), University College Lillebælt

Projekter

Prevention of osteoporotic fractures through early detection of individuals at high risk - Testing the feasibility of a fully automated data-driven decision support tool in general practice

Christensen, E. R. (Ph.d.-studerende), Søndergaard, J. (Bivejleder), Bjerregaard, L. (Bivejleder), Simonsen, L. M. (Bivejleder) & Rubin, K. H. (Vejleder)
01/02/2024 → 31/01/2027

Publikationer

Prediction of imminent osteoporotic fracture risk in Danish postmenopausal women-can the addition of self-reported clinical risk factors improve the prediction of the register-based FREM algorithm?

Christensen, E. R., Leth, K. W., Petersen, F. L., Petersen, T. G., Möller, S., Abrahamsen, B. & Rubin, K. H., 7. feb. 2025, I: Archives of Osteoporosis. 20, 1, 10 s., 21.

Prediction of imminent osteoporotic fracture risk – can addition of self-reported clinical risk factors improve the prediction of the register-based FREM algorithm?

Christensen, E., Leth, K. W., Petersen, F. L., Petersen, T. G., Möller, S., Abrahamsen, B. & Rubin, K. H., 17. jan. 2025, s. 19. 1 s.

Can addition of self-reported clinical risk factors improve prediction of osteoporotic fractures over that achieved from automated analysis of register data using the FREM algorithm?

Rosenfeldt Christensen, E., Petersen, F. L., Möller, S., Petersen, T. G., Abrahamsen, B. & Rubin, K. H., maj 2024.

Prediction of imminent osteoporotic fracture risk – can addition of self-reported clinical risk factors improve the prediction of the register-based FREM algorithm?

Christensen, E., Leth, K. W., Petersen, F. L., Petersen, T. G., Möller, S., Abrahamsen, B. & Rubin, K. H., 2024, s. 55-58.

Digital solutions for decision support in general practice – a rapid review focused on systems developed for the universal healthcare setting in Denmark

Clausen, A., Christensen, E. R., Jakobsen, P. R., Søndergaard, J., Abrahamsen, B. & Rubin, K. H., 14. dec. 2023, I: BMC Primary Care. 24, 12 s., 276.

Excess mortality following a first and subsequent osteoporotic fracture: a Danish nationwide register-based cohort study on the mediating effects of comorbidities

Christensen, E. R., Clausen, A., Petersen, T. G., Skjødt, M. K., Abrahamsen, B., Möller, S. & Rubin, K. H., 29. nov. 2023, I: RMD Open. 9, 4, e003524.

Presse/medie

Læger får digital hjælp til at opspore knogleskørhed

Christensen, E. R.

08/03/2024

1 Mediebidrag

Tre lovende forskere får bevilling fra Osteoporoseforeningen - Værktøj til praktiserende læger

Christensen, E. R.

01/11/2023

1 Mediebidrag