

2023 - 1

Clinical diagnosis of SARS-CoV-2 infection: An observational study of respiratory tract infection in primary care in the early phase of the pandemic

van der Velden Alike W.¹, Shanyinde Milensu², Bongard Emily J.², Bohmer Femke³, Chlabicz Slawomir⁴, Colliers Annelies⁵, Garcia-Sangenis Ana⁶, Malania Lile⁷, Pauer Jozsef⁸, Tomacinschii Angela⁹, Yu Lymee², Loens Katherine⁵, Noi Autori

¹ Julius Center for Health Sciences and Primary Care, UMC Utrecht,

² University of Oxford,

³ University Medical Center Rostock, Rostock,

⁴ Medical University of Bialystok,

⁵ University of Antwerp,

⁶ Jordi Gol University Institute for Primary Care Research (IDIAP Jordi Gol), Barcelona,

⁷ National Center for Disease Control and Public Health, Tbilisi,

⁸ DRC Drug Research Centre, Balatonfüred,

⁹ "Nicolae Testemițanu" State University of Medicine and Pharmacy

European Journal of General Practice

Vol. 29, / 2023 / ISSN 1381-4788 / ISSNe 1751-1402

Disponibil online 6 November, 2023. Descarcări-0. Vizualizări-122



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.05.2024, accesat: 28.05.2024

Disponibil: <https://ibn.idsi.md>

