

Lista de literature

SARS-CoV-2 total Ab rapid test de Wantai

1. Traugott M. et al. Performance of Severe Acute Respiratory Syndrome Coronavirus 2 Antibody Assays in Different Stages of Infection: Comparison of Commercial Enzyme-Linked Immunosorbent Assays and Rapid Tests. *The Journal of Infectious Diseases*® 2020;XX:1–5, Received 2 May 2020; editorial decision 22 May 2020; accepted 27 May 2020; published online May 30, 2020.
2. Borena W. et al. EVALUATION OF THE WANTAI SARS-COV-2 AB RAPID TESTS. Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH (AGES), 2.6.2020
https://www.ages.at/download/0/0/1221af80b410147b12a89a1ad475a0bc037b3a6c/fileadmin/AGES2015/Wissen-Aktuell/COVID19/Wissen_Aktuell_Wantai.pdf
3. Reusken C. et al. (Task Force Serology). Status validation of point-of-care serology tests for diagnosis of SARS-CoV-2; considerations for use (Status as of 16. June 2020). Task Force Serology, part of National Coordination Structure Test Capacity (LCT), The Netherlands. https://www.nvmm.nl/media/3611/status-en-resultaten-validatie-sneltesten_20200616_final.pdf
4. Ong DSY et al., Comparison of diagnostic accuracies of rapid serological tests and ELISA to molecular diagnostics in patients with suspected coronavirus disease 2019 presenting to the hospital, *Clinical Microbiology and Infection*, <https://doi.org/10.1016/j.cmi.2020.05.028>
5. Bin Lou, Serology characteristics of SARS-CoV-2 infection since the exposure and post symptoms onset. medRxiv preprint doi: <https://doi.org/10.1101/2020.03.23.20041707>. Posted March 27.2020.