



Publication by BBMRI.at partner MedUni Wien Biobank (Clin Chem. 2020 Aug 10)

MedUni Wien Biobank provides samples for pioneering evaluation study of SARS-CoV-2-antibody tests
Sep 2020

Publication of a side by side comparison of three fully automated SARS-CoV-2 antibody assays with a focus on specificity.

Many serological test systems have newly been generated in order to detect anti-SARS-CoV-2 antibodies and identify prior SARS-CoV-2 infections. However, many of those tests are insufficiently described. With samples collected at MedUni Wien biobank 3 commercially available CE-marked, SARS-CoV-2 antibody assays were compared.

The findings are described in the scientific paper published in August 2020 (see also [MedUni Wien Biobank website](#)).

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[Side by side comparison of three fully automated SARS-CoV-2 antibody assays with a focus on specificity](#)

T Perkmann, N Perkmann-Nagele, M-K Breyer, R Breyer-Kohansal, OC Burghuber, S Hartl, D Aletaha, D Sieghart, P Quehenberger, R Marculescu, P Mucher, R Strassl, OF Wagner, CJ Binder, and H Haslacher
Clin Chem, 2020



(c) Images from TV report in ORF2 Konkret, 19 Mai 2020