

Gesamtliteratur Beitrag Westermann (ASU 01/2021)

Bohmer MM, Buchholz U, Corman VM, Hoch M, Katz K, Marosevic DV et al.: Investigation of a COVID-19 outbreak in Germany resulting from a single travel-associated primary case: a case series. *Lancet Infect Dis* 2020; 20 (8): 920–928.

Bullard J, Dust K, Funk D, Strong J E, Alexander D, Garnett L, Boodman C, Bello A, Hedley A, Schiffman Z, Doan K, Bastien N, Li Y, Van Caesele P G, Poliquin G: Predicting infectious SARS-CoV-2 from diagnostic samples. *Clin Infect Dis* 2020; ciaa638. Published online: 10.1093/cid/ciaa638.

Dinnes J, Deeks J J, Adriano A, Berhane S, Daveport C, Dittich S, Emperador D, Takwoingi Y, Cunningham J, Beese S, Dretzke J, Ferrante di Ruffano L, Harris I M, Price M J, Taylor-Philips S, Hooft L, Leeftang M M, Spijker R, Van den Bruel A: Rapid, point-of-care antigen and molecular-based tests for diagnosis of SARS-CoV-2 infection. *Cochrane Database Syst Rev* 2020; 8: CD013705.

Guenther T, Czech-Sioli M, Indenbirken D, Robitailles A, Tenhaken P, Exner M, Ottinger M, Fischer N, Grundhoff A, Brinkmann M: Investigation of a superspreading event preceding the largest meat processing plant-related SARS-Coronavirus 2 outbreak in Germany. 2020 Available from: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3654517

Hamner L, Dubbel P, Capron I, Ross A, Jordan A, Lee J, Lynn J, Ball A, Narwal S, Russell S, Patrick D, Leibrand H: High SARS-CoV-2 attack rate following exposure at a choir practice – Skagit County, Washington, March 2020. *MMWR Morbidity and Mortality Weekly Report* 2020; 69 (19): 606–610.

He X, Lau EHY, Wu P, Deng X, Wang J, Hao X et al.: Temporal dynamics in viral shedding and transmissibility of COVID-19. *Nature Med* 2020; 26 (5): 672–675.

Kucirka LM, Lauer SA, Laeyendecker O, Boon D, Lessler J: Variation in false-negative rate of reverse transcriptase polymerase chain reaction–based SARS-CoV-2 tests by time since exposure. *Ann Intern Med* 2020; 173 (4): 262–267.

Lambert-Niclot S, Cuffel A, Le Pape S, Vauloup-Fellous C, Morand-Joubert L, Roque-Afonso A-M, Le Goff J, Delaugerre C: evaluation of a rapid diagnostic assay for detection of SARS-CoV-2 antigen in nasopharyngeal swabs. *J Clin Microbiol* 2020; 58 (8): e00977-20.

Mak GC, Cheng PK, Lau SS, Wong KK, Lau SL, Lam ET, Chan RC, Tsang DN: Evaluation of rapid antigen test for detection of SARS-CoV-2 virus. *J Clin Virol* 2020; 129: 104500.

Oran DP, Topol EJ: Prevalence of asymptomatic SARS-CoV-2 infection: a narrative review. *Ann Intern Med* 2020; 173 (5): 362–367.

Porte L, Legarraga P, Vollrath V, Aguilera X, Munita J M, Araos R, Pizarro G, Vial P, Iruretagoyena M, Dittich S, Weitzel T: Evaluation of a novel antigen-based rapid detection test for the diagnosis of SARS-CoV-2 in respiratory samples. *Int J Infect Dis* 2020; 99: 328–333,

Rivett L, Sridhar S, Sparkes D, Routledge M, Jones NK et al.: Screening of healthcare workers for SARS-CoV-2 highlights the role of asymptomatic carriage in COVID-19 transmission. *Elife* 2020; 9: e58728.

Schohy A, Anantharajah A, Bodéus M, Kabamba-Mukadi B, Verroken A, Rodriguez-Villalobos H: Low performance of rapid antigen detection test as frontline testing for COVID-19 diagnosis. *J Clin Virol* 2020; 129: 104455.

Sethurama N, Jeremiah SS, Ryo A: Interpreting diagnostic tests for SARS-CoV-2. *JAMA* 2020; 323 (22): 2249–2251.

Streek H, Schulte B, Kümmerer B, Richter E, Höller T, Fuhrmann C et al.: Infection fatality rate of SARS-CoV-2 infection in a German community with a super-spreading event. *MedRxiv preprint*. 2020 (<https://doi.org/10.1101/2020.05.04.20090076>)

Yang L, Dai J, Zhao J, Wang Y, Deng P, Wang J: Estimation of incubation period and serial interval of COVID-19: analysis of 178 cases and 131 transmission chains in Hubei province, China. *Epidemiol Infect* 2020;148: e117.

Wang W, Xu Y, Gao R, Lu R, Han K, Wu G, Tan W: Detection of SARS-CoV-2 in different types of clinical specimens. *JAMA* 2020; 323 (18): 1843–1844.

WHO: Laboratory testing for 2019 novel coronavirus (2019-nCoV) in suspected human cases – Interim Guidance. 2020.

https://edoc.rki.de/bitstream/handle/176904/6585.3/20_0439_KoNa_Allgemein.pdf?sequence=6&isAllowed=y (Zugriff 09.11.2020)

https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Teststrategie/Testkriterien_Herbst_Winter.html (Zugriff 09.11.2020)