

- 2004 Jul [cited 2022 Dec 29];11(4):665. Available from: [/pmc/articles/PMC440610/](#).
- [11] Gong F, Wei HX, Li Q, Liu L, Li B. Evaluation and Comparison of Serological Methods for Covid-19 Diagnosis. *Front Mol Biosci*. 2021 Jul 23; 8:683.
- [12] Yüce M, Filiztekin E, Özkaya KG. Covid-19 diagnosis —A review of current methods. *Biosens Bioelectron*. 2021;172.
- [13] Centers for Disease Control and Prevention (CDC). Covid-19 Overview and Infection Prevention and Control Priorities in non-U.S. Healthcare Settings. 2021.
- [14] World Health Organization (WHO). WHO lists two Covid-19 tests for emergency use. *News*. 2020.
- [15] World Health Organization (WHO). Advice on the use of point-of-care immunodiagnostic tests for Covid-19. *Scientific Brief*. 2020.
- [16] Centers for Disease Control and Prevention (CDC). Overview of testing for SARS-CoV-2, the virus that causes Covid-19. *Cdc.Gov*. 2022.
- [17] Elleh N. Abuja: the single most ambitious urban design project of the 20th century. *New World Encycl [Internet]*. 2001 [cited 2021 Sep 13]; 97. Available from: <http://www.newworldencyclopedia.org/entry/Abuja>.
- [18] Federal Capital Development Agency. Federal Capital Territory (Nigeria) [Internet]. City Population; [cited 2021 Sep 13]. Available from: <http://www.citypopulation.de/php/nigeria-admin.php?adm1id=NGA015>.
- [19] Brihn A, Chang J, OYong K, Balter S, Terashita D, Rubin Z, et al. Diagnostic performance of an antigen test with RT-PCR for the detection of SARS-CoV-2 in a hospital setting —Los Angeles County, California, June–August 2020. *MMWR Recomm Reports*. 2021;70(19):702–6.
- [20] Clinical diagnostic performance evaluation of five immunoassays for antibodies to SARS-CoV-2 diagnosis in a real-life routine care setting. | *Pan Afr Med J*; 39:3, 2021. | MEDLINE [Internet]. [cited 2022 Dec 28]. Available from: <https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/es/covidwho-1264683>.
- [21] Zhang H, Wu Y, He Y, Liu X, Liu M, Tang Y, et al. Age-Related Risk Factors and Complications of Patients with Covid-19: A Population-Based Retrospective Study. *Front Med [Internet]*. 2022 Jan 11 [cited 2023 May 4];8. Available from: <https://pubmed.ncbi.nlm.nih.gov/35087843/>.
- [22] Mueller AL, Mcnamara MS, Sinclair DA. Why does Covid-19 disproportionately affect older people? *Aging (Albany NY) [Internet]*. 2020 May 5 [cited 2023 May 4];12(10):9959. Available from: </pmc/articles/PMC7288963/>.
- [23] Lawal AM, Alhassan EO, Mogaji HO, Odoh IM, Essien EA. Differential effect of gender, marital status, religion, ethnicity, education, and employment status on mental health during Covid-19 lockdown in Nigeria. <https://doi.org/101080/1354850620201865548> [Internet]. 2020 [cited 2023 Mar 21];27(1):1–12. Available from: <https://www.tandfonline.com/doi/abs/10.1080/13548506.2020.1865548>.
- [24] Dowd JB, Andriano L, Brazel DM, Rotondi V, Block P, Ding X, et al. Demographic science aids in understanding the spread and fatality rates of Covid-19. *Proc Natl Acad Sci U S A*. 2020 May 5;117(18):9696–8.