

BIBLIOGRAFÍA

1. Palacios Cruz M, Santos E, Velázquez Cervantes MA, León Juárez M. COVID-19, una emergencia de salud pública mundial. Rev Clin Esp [Internet]. 2020 [citado 20/03/2020]. Disponible en: Disponible en: <https://doi.org/10.1016/j.rce.2020.03.001> [Links]
2. World Health Organization. 2019-nCoV outbreak is an emergency of international concern [Internet, publicado 31/01/2020]. World Health Organization, Regional Office for Europe [citado 28/03/2020]. Disponible en: Disponible en: <http://www.euro.who.int/en/health-topics/health-emergencies/international-health-regulations/news/news/2020/2/2019-ncov-outbreak-is-an-emergency-of-international-concern> [Links]
3. World Health Organization. WHO Director-General's opening remarks at the media briefing on COVID-19 - 11 March 2020 [Internet, publicado 11/03/2020]. World Health Organization [citado 28/03/2020]. Disponible en: Disponible en: <https://www.who.int/dg/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---11-march-2020> [Links]
4. Heymann DL, Shindo N; WHO Scientific and Technical Advisory Group for Infectious Hazards. COVID-19: what is next for public health? Lancet. 2020;395(10224):542-5. [Links]
5. Chan JF, Yuan S, Kok KH, To KK, Chu H, Yang J, *et al.* A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a study of a family cluster. Lancet. 2020;395(10223):514-23. [Links]
6. Coronavirus Resource Center. COVID-19 Dashboard by the Center for Systems Science and Engineering (CSSE) at Johns Hopkins University (JHU) [Internet]. Johns Hopkins University of Medicine [citado 12/04/2020]; 2020. Disponible en: Disponible en: <https://coronavirus.jhu.edu/map.html> [Links]
7. World Health Organization. Coronavirus (COVID-19) - WHO Health Emergency Dashboard [Internet]. 2020 [citado 12/04/2020]. Disponible en: Disponible en: <https://covid19.who.int/> [Links]
8. Bansal M. Cardiovascular disease and COVID-19. Diabetes Metab Syndr. 2020;14(3):247-50. [Links]
9. Paules CI, Marston HD, Fauci AS. Coronavirus Infections-More Than Just the Common Cold. JAMA. 2020;323(8):707-8. [Links]

10. Cui J, Li F, Shi ZL. Origin and evolution of pathogenic coronaviruses. *Nat Rev Microbiol.* 2019;17(3):181-92. [[Links](#)]
11. Cossarizza A, De Biasi S, Guaraldi G, Girardis M, Mussini C; Modena Covid-19 Working Group (MoCo19)#. SARS-CoV-2, the Virus that Causes COVID-19: Cytometry and the New Challenge for Global Health. *Cytometry A.* 2020;97(4):340-3. [[Links](#)]
12. Guo YR, Cao QD, Hong ZS, Tan YY, Chen SD, Jin HJ, *et al.* The origin, transmission and clinical therapies on coronavirus disease 2019 (COVID-19) outbreak - an update on the status. *Mil Med Res* [Internet]. 2020 [citado 13/03/2020];7(1):11. Disponible en: Disponible en: <https://doi.org/10.1186/s40779-020-00240-0> [[Links](#)]
13. van Doremalen N, Bushmaker T, Morris DH, Holbrook MG, Gamble A, Williamson BN, *et al.* Aerosol and surface stability of SARS-CoV-2 as compared with SARS-CoV-1. *N Engl J Med.* 2020;382(16):1564-7. [[Links](#)]
14. Huang Y, Chen S, Yang Z, Guan W, Liu D, Lin Z, *et al.* SARS-CoV-2 Viral Load in Clinical Samples of Critically Ill Patients. *Am J Respir Crit Care Med.* 2020 [citado 15/04/2020]. Disponible en: Disponible en: <https://doi.org/10.1164/rccm.202003-0572le> [[Links](#)]
15. Clerkin KJ, Fried JA, Raikhelkar J, Sayer G, Griffin JM, Masoumi A, *et al.* Coronavirus disease 2019 (COVID-19) and cardiovascular disease. *Circulation* [Internet]. 2020 [citado 21/03/2020]. Disponible en: Disponible en: <http://doi.org/10.1161/CIRCULATIONAHA.120.046941> [[Links](#)]
16. Zou L, Ruan F, Huang M, Liang L, Huang H, Hong Z, *et al.* SARS-CoV-2 viral load in upper respiratory specimens of infected patients. *N Engl J Med.* 2020;382(12):1177-9. [[Links](#)]
17. Pérez Assef A, Rivero Martínez HB, Pereda González R, Breto García A, Piloto Padrón M, Oviedo Rodríguez R. Protocolo para el tratamiento de la enfermedad por COVID-19 (SARS-CoV-2) en pacientes obstétricas ingresadas en cuidados intensivos. *Rev Cuban Med Int Emerg* [Internet]. 2020 [citado 10/04/2020];19(2):e745. Disponible en: Disponible en: <http://www.revmie.sld.cu/index.php/mie/article/view/745/pdf> [[Links](#)]
18. Yang H, Wang C, Poon LC. Novel coronavirus infection and pregnancy. *Ultrasound Obstet Gynecol.* 2020;55(4):435-7. [[Links](#)]
19. Chen D, Yang H, Cao Y, Cheng W, Duan T, Fan C, *et al.* Expert consensus for managing pregnant women and neonates born to mothers with suspected or confirmed novel coronavirus (COVID-19) infection. *Int J Gynaecol Obstet.* 2020;149(2):130-6. [[Links](#)]

20. Kimberlin DW, Stagno S. Can SARS-CoV-2 Infection Be Acquired In Utero?: More Definitive Evidence Is Needed. JAMA [Internet]. 2020 [citado 26/03/2020]. Disponible en: Disponible en: <https://doi.org/10.1001/jama.2020.4868> [[Links](#)]

21.A. Abad, J.V. Fernández-Molina, J. Bikandi, A. Ramírez, J. Margareto, J. Sendino, *et al.* What makes *Aspergillus fumigatus* a successful pathogen? Genes and molecules involved in invasive aspergillosis.

Rev Iberoam Micol, 27 (2010), pp. 155-182

<http://dx.doi.org/10.1016/j.riam.2010.10.003> | [Medline](#)

22.A.N. Akbar, P.A. Fitzgerald-Bocarsly, M. de Sousa, P.J. Giardina, M.W. Hilgartner, R.W. Grady.

Decreased natural killer activity in thalassemia major: A possible consequence of iron overload.

J Immunol, 136 (1986), pp. 1635-1640