



CATÁLOGO DE PUBLICACIONES (1/13)

Última actualización: 23 marzo 2020

Bienvenido al catálogo No.1 de publicaciones científicas que integra la colección "Síntesis Covid-19". Aquí encontrarás las 36 referencias bibliográficas pertenecientes a los artículos científicos que seleccionaron los Centros para el Control y Prevención de Enfermedades de los Estados Unidos bajo la colección "Coronavirus Disease 2019 (COVID-19)". Nosotros hemos agrupado estas referencias en las siguientes secciones: 1) atención clínica, 2) salud pública, 3) gestión de servicios de salud, 4) estudios relacionados y 5) editoriales y opinión. Dentro de cada sección, observarás que cada referencia ha sido organizada en orden cronológico, colocando los artículos más recientes al inicio. Además de incluir en cada referencia el símbolo "📁" que te dirige al artículo publicado en su fuente original.

Con esta contribución esperamos ayudar a que el conocimiento científico más relevante llegue más rápido a quien lo necesita y resulte de utilidad.

AVISO IMPORTANTE: El Observatorio de Salud Pública Anáhuac (OASP) ha tomado todas las medidas de precaución para ofrecer información de la más alta calidad; sin embargo, el conocimiento científico está en constante cambio y conforme surgen actualizaciones, la información previa puede perder su vigencia y confiabilidad; por lo que te suplicamos tomar todas las precauciones debidas en el manejo de la información que aquí se presenta. A pesar de que todo el contenido ha sido revisado por un grupo de expertos en salud pública y medicina, ni el OASP ni la Universidad Anáhuac pueden asumir la responsabilidad del tratamiento que se le dé a esta información, por lo que su uso recae solo en la persona que la utiliza.





COLECCIÓN 1. “Coronavirus Disease 2019 (COVID-19)”

Sección 1: Atención clínica

- Zhao D, Yao F, Wang L, et al. **A comparative study on the clinical features of COVID-19 pneumonia to other pneumonias.** Clinical Infectious Diseases, ciaa247, March 12, 2020. DOI: 10.1093/cid/ciaa247 
- Wang S, Guo L, Chen L, et al. **A case report of neonatal COVID-19 infection in China.** Clinical Infectious Diseases, ciaa225, March 12, 2020. DOI: 10.1093/cid/ciaa225 
- Wang W, Xu Y, Gao R, et al. **Detection of SARS-CoV-2 in Different Types of Clinical Specimens.** JAMA. Published online March 11, 2020. DOI:10.1001/jama.2020.3786 
- Guan WJ, Ni ZY, Hu Y, et al. **Clinical Characteristics of Coronavirus Disease 2019 in China.** N Engl J Med. February 28, 2020. DOI: 10.1056/NEJMoa2002032 
- Rasmussen SA, Smulian JC, Lednický JA, et al. **Coronavirus Disease 2019 (COVID-19) and Pregnancy: What obstetricians need to know.** Amer J Ob Gyn. Available online February 24, 2020. DOI: 10.1016/j.ajog.2020.02.017 
- Yang X, Yu Y, Xu J, et al. **Clinical course and outcomes of critically ill patients with SARS-CoV-2 pneumonia in Wuhan, China: a single-centered, retrospective, observational study.** The Lancet. Published online: February 24, 2020. DOI: 10.1016/S2213-2600(20)30079-5 
- Shi H, Han X, Jiang N, et al. **Radiological findings from 81 patients with COVID-19 pneumonia in Wuhan, China: a descriptive study.** The Lancet. Published online February 24, 2020. DOI: 10.1016/external icon S1473-3099(20)30086-4 
- Xu XW, Wu XX, Jiang XG, et al. **Clinical findings in a group of patients infected with the 2019 novel coronavirus (SARS-Cov-2) outside of Wuhan, China: retrospective case series.** BMJ 2020;368:m606. DOI: 10.1136/bmj.m606 
- Zou L, Ruan F, Huang M, et al. **SARS-CoV-2 Viral Load in Upper Respiratory Specimens of Infected Patients.** N Engl J Med. February 19, 2020. DOI: 10.1056/NEJMc2001737 

2





- Xu Z, Shi L, Wang Y, et al. **Pathological findings of COVID-19 associated with acute respiratory distress syndrome.** The Lancet. Published online February 18, 2020. DOI: 10.1016/S2213-2600(20)30076-X [📁](#)
- Qiao J. **What are the risks of COVID-19 infection in pregnant women?** The Lancet. February 12, 2020. DOI: 10.1016/S0140-6736(20)30365-2 [📁](#)
- To KKW, Tsang OTY, Yip CCY, et al. **Consistent detection of 2019 novel coronavirus in saliva.** Clinical Infectious Diseases, ciaa149. February 12, 2020. DOI: 10.1093/cid/ciaa149 [📁](#)
- Huijun C, Guo, J, Wang, C, et al. **Clinical characteristics and intrauterine vertical transmission potential of COVID-19 infection in nine pregnant women: a retrospective review of medical records.** The Lancet. Published online February 12, 2020. DOI: 10.1016/S0140-6736(20)30360-3 [📁](#)
- Wang D, Hu B, Hu C, et al. **Clinical Characteristics of 138 Hospitalized Patients with 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China.** JAMA. Published online February 7, 2020
- Holshue M, DeBolt C, Lindquist S, et al. **First Case of 2019 Novel Coronavirus in the United States.** N Engl J Med. January 31, 2020. DOI: 10.1056/NEJMoa2001191 [📁](#)
- Huang C, Wang Y, Li X, et al. **Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China.** The Lancet. Published online January 24, 2020. DOI: 10.1016/S0140-6736(20)30183-5 [📁](#)
- Chan JF, Yuan S, Kok K, et al. **A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a study of a family cluster.** The Lancet. Published online January 24, 2020. DOI: 10.1016/S0140-6736(20)30154-9 [📁](#)

3


Sección 2. Salud Pública


- Burke RM, Midgley CM, Dratch A, et al. **Active Monitoring of Persons Exposed to Patients with Confirmed COVID-19 — United States, January–February 2020.** MMWR Morb Mortal Wkly Rep 2020;69:245–246. DOI: 10.15585/mmwr.mm6909e1 [📁](#)
- Wu Z, McGoogan JM. **Characteristics of and Important Lessons From the Coronavirus Disease 2019 (COVID-19) Outbreak in China:** Summary of a Report of 72 314 Cases From the Chinese Center for





Disease Control and Prevention. JAMA. Published online: February 24, 2020.


DOI:10.1001/jama.2020.2648 

- Ping Y, Jiang Z, Zhengdong Z, et al. **A familial cluster of infection associated with the 2019 novel coronavirus indicating potential person-to-person transmission during the incubation period.** The Journal of Infectious Diseases, jiaa077. February 18, 2020. DOI: 10.1093/infdis/jiaa077 
- Zhonghua Liu Xing Bing Xue Za Zhi. **Novel Coronavirus Pneumonia Emergency Response Epidemiology Team.** The Epidemiological Characteristics of an Outbreak of 2019 Novel Coronavirus Diseases (COVID-19) in China. 2020;41(2):145–151. DOI:10.3760/cma.j.issn.0254-6450.2020.02.003 
- Ki M, -nCoV TFF. **Epidemiologic characteristics of early cases with 2019 novel coronavirus (2019-nCoV) disease in Republic of Korea.** Epidemiol Health. February 9, 2020:e2020007. DOI: 10.4178/epih.e2020007 
- Bajema KL, Oster AM, McGovern OL, et al. **Persons Evaluated for 2019 Novel Coronavirus — United States, January 2020.** MMWR Morb Mortal Wkly Rep. ePub: February 7, 2020. DOI: dx.doi.org/10.15585/mmwr.mm6906e1 
- Chang D, Lin M, Wei L, et al. **Epidemiologic and Clinical Characteristics of Novel Coronavirus Infections Involving 13 Patients Outside Wuhan, China.** JAMA. Published online February 7, 2020. DOI:10.1001/jama.2020.1623 
- Patel A, Jernigan DB. **Initial Public Health Response and Interim Clinical Guidance for the 2019 Novel Coronavirus Outbreak — United States, December 31, 2019–February 4, 2020.** MMWR Morb Mortal Wkly Rep 2020;69:140–146. DOI: dx.doi.org/10.15585/mmwr.mm6905e1 
- Lu R, Zhao X, Li J, et al. **Genomic characterization and epidemiology of 2019 novel coronavirus: implications for virus origins and receptor binding.** The Lancet. Published online January 29, 2020. DOI: 10.1016/S0140-6736(20)30251-8 
- Chen N, Zhou M, Dong X, et al. **Epidemiological and clinical characteristics of 99 cases of 2019 novel coronavirus pneumonia in Wuhan, China: a descriptive study.** The Lancet. Published online January 29, 2020. DOI: 10.1016/ S0140-6736(20)30211-7 













SECCIÓN 3. Gestión de servicios de salud

- Kampf G, Todt D, Pfaender S, Steinmann E. **Persistence of coronaviruses on inanimate surfaces and its inactivation with biocidal agents.** J Hosp Infect. February 6, 2020. pii: S0195-6701(20)30046-3. doi: 10.1016/j.jhin.2020.01.022 

Sección 4. Artículos relacionados

- Ninguno

Sección 5. Editoriales y opinión

- Morens DM, Daszak P, Taubenberger JK. **Escaping Pandora's Box – Another Novel Coronavirus.** N Engl J Med. February 26, 2020. DOI: 10.1056/NEJMp2002106 
- Liu YC, Lio CH, Chang CF, et al. **A Locally Transmitted Case of SARS-CoV-2 Infection in Taiwan.** N Engl J Med. February 12, 2020. DOI: 10.1056/NEJMc2001573 
- Pongpirul WA, Pongpirul K, Ratnarathon AC. **Journey of a Thai Taxi Driver and Novel Coronavirus.** N Engl J Med. February 12, 2020. DOI: 10.1056/NEJMc2001621 
- Phan L, Nguyen T, Luong Q, et al. **Importation and Human-to-Human Transmission of a Novel Coronavirus in Vietnam.** N Engl J Med. January 28, 2020. DOI: 10.1056/NEJMc2001272 
- The Lancet. **Emerging understandings of 2019-nCoV.** The Lancet. Published online January 24, 2020. DOI: 10.1016/ S0140-6736(20)30186-0 
- Heymann D. **Data sharing and outbreaks: best practice exemplified.** The Lancet. Published online January 24, 2020. DOI: 10.1016/S0140-6736(20)30184-7 
- Wang C, Horby P, Hayden F, Gao G. **A novel coronavirus outbreak of global health concern.** The Lancet. Published online January 24, 2020. DOI: 10.1016/S0140-6736(20)30185-9 
- Paules C, Marston H, Fauci A. **Coronavirus Infections – More Than Just the Common Cold.** JAMA. Published online January 23, 2020. doi:10.1001/jama.2020.0757 

5

- Fin del documento -

