

## Bibliografía Pandemia Covid-19

- Covid-19 recomendaciones en Odontología  
[http://www.msal.gov.ar/images/stories/bes/graficos/0000001881cnt-COVID-Recomendaciones\\_en\\_odontologia\\_3-4.pdf](http://www.msal.gov.ar/images/stories/bes/graficos/0000001881cnt-COVID-Recomendaciones_en_odontologia_3-4.pdf)
- Corona virus disease 2019 (Covid-19): Emerging and future challenges for dental and oral medicine. (2020). Meng L, Hua F, Bian Z. Journal of Dental Research. 99(5), 481–487. Doi.org/10.1177/0022034520914246.  
<https://journals.sagepub.com/doi/full/10.1177/0022034520914246>
- Actualización sobre las medidas relacionadas con la mitigación del contagio del Covid-19: uso universal de mascarillas en la población.  
<https://inibioma.conicet.gov.ar/wp-content/uploads/sites/61/2020/04/Documento-Tecnico-IPATEC-V4.pdf>
- El nuevo coronavirus 2019-ncov y el manejo del paciente dental. Informe técnico del Consejo General de Dentistas de España. Marzo 2020  
<https://mail.google.com/mail/u/0?ui=2&ik=2d71942ebc&attid=0.3&permmmsgid=msg-f:1664135611204883611&th=171832857bf1d49b&view=att&disp=inline>
- Protocolo de asepsia y seguridad biológica para los consultorios de Odontología  
<https://www.ucalp.edu.ar/wp-content/uploads/2020/04/Infografia-odofreecovid-19-1.pdf>
- Protocolo especial para la atención odontológica en épocas de Covid-19.  
<http://medios.unt.edu.ar/noticia/noticias-unt/860/protocolo-especial-para-atencion-odontologica-epocas-covid19>
- Emerging respiratory viruses, including COVID-19: methods for detection, prevention, response and control.  
<https://openwho.org/courses/introduction-to-ncov>
- Coronavirus outbreak.  
<https://www.who.int/health-topics/coronavirus/coronavirus>
- Environment and body contamination: a comparison of two different removal methods in three types of personal protective. Y.P. Guo, Yi Li, Peony L.H. Wong, American Journal Infection Control. (2014). Apr; 42(4):e39-45. doi: 10.1016/j.ajic.2013.12.021.  
<https://www.ncbi.nlm.nih.gov/pubmed/24679582>
- Consistent detection of 2019 novel coronavirus in saliva. (2020). Kelvin Kai-Wang To, Owen Tak-Yin Tsang, Cyril Chik-Yan Yip, Kwok-Hung Chan, Tak-Chiu Wu, Jacky Man-Chun Chan, Wai-Shing Leung, Thomas Shiu-Hong Chik, Chris Yau-Chung Choi, Darshana H Kandamby, David Christopher Lung, Anthony Raymond Tam, Rosana Wing-Shan Poon, Agnes Yim-Fong Fung, Ivan Fan-Ngai Hung, Vincent Chi-Chung Cheng, Jasper Fuk-Woo Chan, Kwok-Yung Yuen. Clinical Infectious Diseases. Feb 12. pii: c1aa149. Doi: 10.1093/cid/c1aa149.  
<https://www.ncbi.nlm.nih.gov/pubmed/32047895>
- Early transmission dynamics in Wuhan, China, of novel coronavirus–infected pneumonia. (2020). Qun Li, Xuhua Guan, Peng Wu, Xiaoye Wang, Lei Zhou, Yeqing Tong, Ruiqi Ren, Kathy S.M. Leung, Eric H.Y. Lau, Jessica Y. Wong, Xuesen Xing, Nijuan Xiang, et al. The New England Journal of Medicine. 382:1199–1207. Doi: 10.1056/NEJMoa2001316.  
<https://www.nejm.org/doi/full/10.1056/NEJMoa2001316>

- Desafíos emergentes del nuevo coronavirus COVID-19 en la clínica dental. Informe técnico ii del Consejo General de Dentistas de España. 14 marzo 2020  
[file:///C:/Users/Usuario/Downloads/RETOS\\_CORONAVIRUS\\_EN\\_CLINICA\\_DENTAL%20\(2\).pdf](file:///C:/Users/Usuario/Downloads/RETOS_CORONAVIRUS_EN_CLINICA_DENTAL%20(2).pdf)
- Organización Panamericana de la Salud - Organización Mundial de la Salud (2017). Prevención y control de infecciones asociadas a la atención de la salud. Recomendaciones básicas  
[https://www.paho.org/hq/index.php?option=com\\_docman&view=download&category\\_slug=publicaciones-tecnicas-investigacion-5602&alias=40356-prevencion-control-infecciones-asociadas-a-atencion-salud-recomendaciones-basicas-2018-356&Itemid=270&lang=es](https://www.paho.org/hq/index.php?option=com_docman&view=download&category_slug=publicaciones-tecnicas-investigacion-5602&alias=40356-prevencion-control-infecciones-asociadas-a-atencion-salud-recomendaciones-basicas-2018-356&Itemid=270&lang=es)
- Transmission routes of 2019-nCoV and controls in dental practice. (2020). Xian Peng, Xin Xu, Yuqing Li, Lei Cheng, Xuedong Zhou, Biao Ren. International Journal of Oral Science. 12: 9. <https://doi.org/10.1038/s41368-020-0075-9>  
<https://www.nature.com/articles/s41368-020-0075-9>
- High expression of ACE2 receptor of 2019-nCoV on the epithelial cells of oral mucosa. (2020). Hao Xu, Liang Zhong, Jiabin Deng, Jiakuan Peng, Hongxia Dan, Xin Zeng, Taiwen Li & Qianming Chen. International Journal of Oral Science. 12:8. [doi.org/10.1038/s41368-020-0074-x](https://doi.org/10.1038/s41368-020-0074-x).  
<https://www.nature.com/articles/s41368-020-0074-x>
- The prevention and control of a new coronavirus infection in department of Stomatology. (2020). Li Zhiyong, Meng Liuy. Chinese Journal of Stomatology, 2020, 55. DOI: 10.3760 / cma.j.issn.1002-0098.2020.0001.  
<https://www.ncbi.nlm.nih.gov/pubmed/32057210>
- Testing the efficacy of homemade masks: would they protect in an influenza pandemic? (2013). Davies A, K. Thompson, Giri K, Kafatos G, Walker J, Bennett A. Medicina de Desastres y Preparación para la Salud Pública, 7:4, 413-418.  
<https://doi.org/10.1017/dmp.2013.43>  
<https://www.ncbi.nlm.nih.gov/pubmed/24229526>
- Información actualizada de la pandemia de la COVID-19  
<https://ourworldindata.org/>
- Prevención y control de infecciones en los centros de atención de larga estancia en el contexto de la COVID-19. Orientaciones provisionales (21 de marzo de 2020). Disponible en virtud de la licencia CC BY-NC-SA 3.0 IGO.  
[https://apps.who.int/iris/bitstream/handle/10665/331508/WHO-2019-nCoV-IPC\\_long\\_term\\_care-2020.1-eng.pdf](https://apps.who.int/iris/bitstream/handle/10665/331508/WHO-2019-nCoV-IPC_long_term_care-2020.1-eng.pdf)
- Recommendations for a safety dental care management during SARS-CoV-2 pandemic. Martins-Filho PR, Gois-Santos VT, Tavares CSS, Melo EGM, Nascimento-Júnior EM, Santos VS. Revista Panamericana de Salud Publica. 2020; 44:e51.  
<https://doi.org/10.26633/RPSP.2020.51>
- Traditional Chinese medicine for treatment of coronavirus disease 2019: a review. (2020). Huan-Tian Cui, Yu-Ting Li, Li-Ying Guo, Xiang-Guo Liu, Lu-Shan Wang, Jian-Wei Jia, Jia-Bao Liao, Jing Miao, Zhai-Yi Zhang, Li Wang, Hong-Wu Wang, Wei-Bo Wen. Traditional Medicine Research, 5 (2): 65-73.
- Recomendaciones de La Academia Nacional de Odontología de la Argentina.  
<http://panodonto.com.ar/coronavirus-covid-19-mensaje-de-la-academia-nacional-de-odontologia/>
- Aerosol and surface stability of SARS-CoV-2 as compared with SARS-CoV-1. N. van Doremalen, D.H. Morris, M.P. Myndi G. Holbrook, A. Gamble, B.N. Williamson, A. Tamin, J.L. Harcourt, N.J. Thornburg, S.I. Gerber, J.O.

Lloyd-Smith, E. Wit, Vincent J. Munster. (2020). The New England Journal of Medicine, 382: 1564-1567.  
DOI: 10.1056/NEJMc2004973  
<https://www.nejm.org/doi/full/10.1056/NEJMc2004973>

- COVID-19: The case for health-care worker screening to prevent hospital transmission. Black J, Bailey C, Swanton C. (2020). The Lancet, 395:10234, 1401:1460, e75-e82. DOI: [https://doi.org/10.1016/S0140-6736\(20\)30917-X](https://doi.org/10.1016/S0140-6736(20)30917-X)  
[https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)30917-X/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30917-X/fulltext)
- Radiology Department preparedness for COVID-19: Radiology Scientific Expert Panel. Mossa-Basha M, Meltzer C, Kim D, Tuite M, Pallav Kolli K, B. Soo Tan. (2020). Radiology.  
<https://doi.org/10.1148/radiol.2020200988>
- Investigaciones epidemiológicas y clínicas precoces sobre el COVID-19 para una respuesta de salud pública.  
[https://www.who.int/docs/default-source/coronaviruse/200223-early-investigations-one-pager-v2-spanish.pdf?sfvrsn=8aa0856\\_14](https://www.who.int/docs/default-source/coronaviruse/200223-early-investigations-one-pager-v2-spanish.pdf?sfvrsn=8aa0856_14)
- COVID-19 epidemic: disentangling the re-emerging controversy about medical facemasks from an epidemiological perspective. Ka Hung Chand, Kwok-Yung Yuend. (2020). International Journal of Epidemiology. 2020;dyaa044. doi:10.1093/ije/dyaa044  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7184463/>
- El Sistema Nacional de Repositorios Digitales (SNRD) permite acceder -a cualquier persona interesada- a la [Colección COVID 19](https://www.argentina.gob.ar/noticias/publicaciones-cientificas-sobre-covid-19-de-acceso-abierto): <https://www.argentina.gob.ar/noticias/publicaciones-cientificas-sobre-covid-19-de-acceso-abierto>