

RECOMENDACIONES OFICIALES INTERNACIONALES

LITERATURA INTERNACIONAL

<https://my.pcloud.com/publink/show?code=kZRSyMkZSsTbXssMcFBDEYNWjkXcQk9PhqrV>

RECOMENDACIONES OFICIALES INTERNACIONALES

- CDC Centers for Disease Control and Prevention

<https://www.cdc.gov/coronavirus/2019-ncov/index.html>

- OMS (World Health Organization)

<https://www.who.int/emergencies/diseases/novel-coronavirus-2019>

<https://www.who.int/es/emergencies/diseases/novel-coronavirus-2019>

- Repositorio Covid-19 por Especialidades . **España.**

<https://sites.google.com/view/covid19-por-especialidades/p%C3%A1gina-principal>

- Guías Instituciones Médicas, Protocolos Toma de Muestra y Manejo de Pacientes y Liberación de la cuarentena en los hospitales de **Corea del Sur.**

<https://www.dropbox.com/sh/yc3zt4wful23je8/AACZ6TjTCSnVTQND9k9c9IYja?dl=0>

Paginas	Links
Cardiovascular Disease, Drug Therapy, and Mortality in Covid-19	https://www.nejm.org/doi/full/10.1056/NEJMoa2007621?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
Inhibitors of the Renin–Angiotensin–Aldosterone System and Covid-19	https://www.nejm.org/doi/full/10.1056/NEJMe2012924?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
Large-Vessel Stroke as a Presenting Feature of Covid-19 in the Young	https://www.nejm.org/doi/full/10.1056/NEJMc2009787?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
What Health Care Leaders and Clinicians Say About the Covid-19 Pandemic	https://catalyst.nejm.org/doi/full/10.1056/CAT.20.0177?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
Chloroquine and Hydroxychloroquine: Old Drugs in a New COVID-19 World	https://www.jwatch.org/na51319/2020/04/24/chloroquine-and-hydroxychloroquine-old-drugs-new-covid-19?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
Loosening Covid-19 Restrictions	https://www.nejm.org/doi/full/10.1056/NEJMe2014793?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
NEJM COVID-19 RESOURCE PAGE »	https://mail.google.com/mail/u/0/#advanced-search/from=nyomayusa%40colsanitas.com&subset=all&within=1d&sizeoperator=s_sl&sizeunit=s_smb&query=from%3A(nyomayusa%40colsanitas.com)/WhctKJVqwxPbzNXgNthvnkDTbhRGNkKMISsmxCsbQPFIvzXQbXCfGXZvqnBCTbfGWwbptBl
COVID-19 in Healthcare Personnel	https://www.jwatch.org/na51411/2020/04/27/covid-19-healthcare-personnel?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
COVID-19 Guidelines from Infectious Diseases, Critical Care, and Thoracic Societies	https://www.jwatch.org/na51367/2020/04/23/covid-19-guidelines-infectious-diseases-critical-care-and?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337

COVID-19 Might Be Most Transmissible in the Presymptomatic Period	https://www.jwatch.org/na51402/2020/04/23/covid-19-might-be-most-transmissible-presymptomatic-period?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
COLLECTED NEJM JOURNAL WATCH COVERAGE OF COVID-19 »	https://www.jwatch.org/covid-19?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
Remdesivir Trials Suggest Potential Benefit in COVID-19; FDA Expected to Authorize the Drug	https://www.jwatch.org/fw116595/2020/04/29/remdesivir-trials-suggest-potential-benefit-covid-19-fda?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
SARS-CoV-2 Found in Aerosols in Hospital Staff Areas, Public Places; Guidelines Issued on Protecting Healthcare Workers	https://www.jwatch.org/fw116587/2020/04/27/sars-cov-2-found-aerosols-hospital-staff-areas-public?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
Benefits of Contact Tracing Detailed	https://www.jwatch.org/fw116588/2020/04/27/covid-19-benefits-contact-tracing-detailed?query=C19&cid=DM91186_Catalyst_Registered_Users_and_InActive&bid=191470337
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