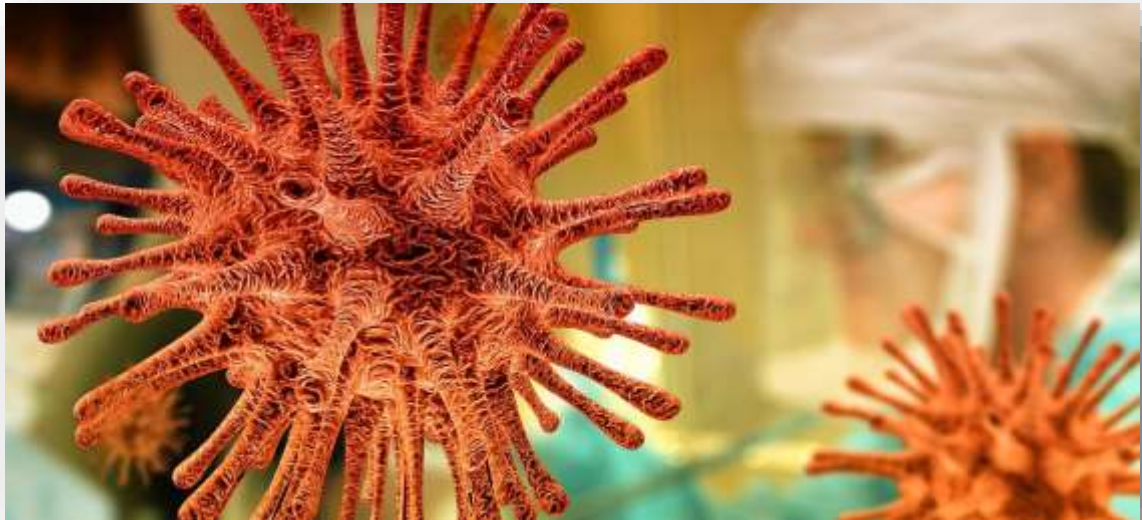


MORE INFORMATION ABOUT COVID-19

by Documentation Service of Fundación de Investigación Biomédica Hospital Universitario de Getafe



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DATABASES OF RESEARCH ARTICLES

[Coronavirus Free Access Collection](#)

Cambridge Core is the home of academic content from **Cambridge University Press**.

[Coronavirus Resource Center](#)

Access to COVID-19 from a Pull of journals of the **American Medical Association**.

[Coronavirus Resource Centre](#)

The Lancet has created a Coronavirus Resource Centre. This resource brings together new 2019 novel coronavirus disease (COVID-19) content from across The Lancet journals as it is published. All of our COVID-19 content is free to access.

[Coronavirus Resources & News](#)

Wiley Online Library is making a collection of journal articles and book chapters on coronavirus research freely available to the global scientific community.

[COVID-19: a living systematic map of the evidence](#)

In response to the current crisis, they maintain an updated map of the current evidence that it is divided into broad domains to facilitate exploration. We are open to feedback on how we maintain and categorise this evidence base, so do get in touch if you have suggestions. The Department of Health and Social Care Reviews Facility is a collaboration between three centres of excellence: EPPI-Centre (Evidence for Policy and Practice Information and Co-ordinating Centre), UCL Institute of Education, University College London; CRD (Centre for Reviews and Dissemination), University of York; and PHES (Public Health, Environments and Society), London School of Hygiene and Tropical Medicine.

[Database of publications on coronavirus disease \(COVID-19\)](#)

World Health Organization is gathering the latest scientific findings and knowledge on coronavirus disease (COVID-19) and compiling it in a database. We update the database daily from searches of bibliographic databases, hand searches of the table of contents of relevant journals, and the addition of other relevant scientific articles that come to our attention. The entries in the database may not be exhaustive and new research will be added regularly.

[DrugsVirus.info](#)

International Society for Infectious Diseases. Free online database which features information on existing compounds that may potentially be used for the treatment of COVID-19. DrugVirus.info database summarizes activities and developmental statuses of 118 compounds which altogether target 83 human viruses.

Elsevier's Novel Coronavirus Information Center

Elsevier is a global information analytics business that helps institutions and professionals progress science, advance healthcare and improve performance. Here you will find expert, curated information for the research and health community on novel coronavirus (COVID-19). All resources are free to access and include guidelines for clinicians and patients.

Global Infectious Diseases and Epidemiology Online Network

GIDEON (Global Infectious Diseases and Epidemiology Online Network) is the world's premier Global Infectious Disease knowledge management tool. The web app is easy-to-use, interactive and comprehensive – and helps you overcome information overload while saving time through quick access to a vast knowledge database. GIDEON is used for Diagnosis Support and Informatics in the fields of Tropical and Infectious diseases, Epidemiology, Microbiology and Antimicrobial Chemotherapy.

PLOS. Covid-19

PLOS updates and resources to access the latest Open Access research about the virus are available here as information develops.

PubMed (COVID-19)

PubMed is a free resource supporting the search and retrieval of peer-reviewed biomedical and life sciences literature with the aim of improving health—both globally and personally. The PubMed database contains more than 30 million citations and abstracts of peer-reviewed biomedical literature. It does not include full-text journal articles; however, links to the full text are often present when available from other sources, such as the publisher's website or PubMed Central (PMC). Available to the public online since 1996, PubMed was developed and is maintained by the National Center for Biotechnology Information (NCBI), at the U.S. National Library of Medicine (NLM), located at the National Institutes of Health (NIH).

ScienceDirect (COVID-19 +Coronavirus)

ScienceDirect is the world's leading source for scientific, technical, and medical research. Explore journals, books and articles.

Scopus (COVID-19)

Scopus indexes content from 24,600 active titles and 5,000 publishers which is rigorously vetted and selected by an independent review board, and uses a rich underlying metadata architecture to connect people, published ideas and institutions. Under subscription.

Semantic scholar (COVID-19)

Semantic Scholar is a free, AI-powered search and discovery tool that helps researchers discover and understand scientific literature that's most relevant to their work. Develop by a team of researchers and engineers at the Allen Institute.

Walters Kluwer COVID-19 Resources & Tools

Walters Kluwer is a global provider of professional information, software solutions, and services for physicians, nurses, accountants, lawyers, tax specialists, and finance, audit, compliance, and regulatory sectors. The company provides expert solutions that help professionals navigate change, solve complex problems, and deliver impact in their respective fields.

Web of Science (COVID-19)

Clarivate Analytics has assembled a collection of valuable tools and resources to help medical researchers, policymakers, journalists and healthcare professionals quickly and easily access the world's leading research and late-breaking news on this evolving health emergency, including: real-time updates; "Disease Insights: Coronaviruses" disease brief; complimentary access to Cortellis Drug Discovery Intelligence.

TRIALS / STUDY CASES

Annals of Internal Medicine. COVID-19 Scientific Papers

[Search strategy formulated](#)

BMJ. COVID-19 Scientific Papers

[Search strategy formulated](#)

Cambridge University Press. Coronavirus Free Access Collection.

[Search strategy formulated](#)

Cell. COVID-19

[Search strategy formulated](#)

Elsevier. Novel Coronavirus Information Center

[Search strategy formulated](#)

Equipo de Simulación Obstétrica. Registro coronavirus COVID-19 y embarazo

[Search strategy formulated](#)

JAMA. Coronavirus Disease 2019 (COVID-19)

[Search strategy formulated](#)

Lancet. Coronavirus

[Search strategy formulated](#)

MedRxiv. COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv

[Search strategy formulated](#)

National Center for Immunization and Respiratory Diseases, Division of Viral Diseases. Coronavirus Disease 2019 (COVID-19)

[Search strategy formulated](#)

Nature. COVID-19

[Search strategy formulated](#)

Nature. SARS-CoV-2

[Search strategy formulated](#)

NEJM. Coronavirus (Covid-19)

[Search strategy formulated](#)

Obstetrics & Gynecology. COVID-19

[Search strategy formulated](#)

Oxford. Free access to OUP resources on coronavirus and related topics

[Search strategy formulated](#)

PubMed. COVID-19

[Search strategy formulated](#)

Science. COVID-19

[Search strategy formulated](#)

Scopus. COVID-19

[Search strategy formulated](#)

Semantic scholar. COVID-19

[Search strategy formulated](#)

U.S. National Library of Medicine. ClinicalTrials (Coronavirus)

[Search strategy formulated](#)

Wiley. Covid-19: Novel Coronavirus Content Free to Access

[Search strategy formulated](#)

World Health Organization. Trials search

[Search strategy formulated](#)

WOS. COVID-19

[Search strategy formulated](#)

WORLD COVID-19 MAPS

Coronavirus Global Cases. COVID-19 Interactive [Map](#)

The data sources include the World Health Organization, the U.S. Centers for Disease Control and Prevention, the European Center for Disease Prevention and Control, the National Health Commission of the People's Republic of China, local media reports, local health departments, and the DXY, one of the world's largest online communities for physicians, health care professionals, pharmacies and facilities.

John Hopkins University of Medicine

Coronavirus [Google Maps](#)

Here you can see the places already confirmed with coronavirus and those that are suspected.

Google My Maps

Countries mentioned in abstracts. Geographical [evolution](#)

LitCovid is a curated literature hub for tracking up-to-date scientific information about the 2019 novel Coronavirus. It is the most comprehensive resource on the subject, providing a central access to 1558 (and growing) relevant articles in PubMed.

LitCovid

Covid-19 [Tracker](#)

Current world map on active cases, deaths and recovered. The aim of this site is to complement the resources (WHO COVID-19 dashboard and Johns Hopkins University COVID-19 dashboard) by providing several interactive features not currently available elsewhere, including the timeline function, the ability to overlay past outbreaks, and an emphasis on normalised counts).

London School of Hygiene and Tropical Medicine

Health [Map](#)

The Covid-19 map visualizes a deep and meticulous dataset that is freely accessible to anyone involved in coronavirus research; something that represents a completely new approach to how we collect data and make it readily available during an outbreak. The data changes the game in terms of how we respond to new global threats such as these.

Harvard Medical School, Boston Children's Hospital and Northeastern University

[Mapping](#) the Coronavirus Outbreak Across the World

Sources, Bloomberg reporting, World Health Organization, National Health Commission of the PRC and Johns Hopkins University.

Bloomberg

Novel Coronavirus (COVID-19). Situation [dashboard](#)

Interactive dashboard/map provides the latest global numbers and numbers by country of COVID-19 cases on a daily basis elaborated by the World Health Organization

World Health Organization

EPIDEMIOLOGICAL INSTITUTES AROUND THE WORLD

- Australian.** Service NSW. [More](#)
- Chinese.** Wuhan Institute of Virology. [More](#)
- Chinese.** Chinese Academy of Sciences. [More](#)
- European Union.** World Health Organization. [More](#)
- European Union.** European Centre for Disease Prevention and Control. [More](#)
- European Union.** European and Developing Countries Clinical Trials Partnership. [More](#)
- France.** Portal Epidemiological France. [More](#)
- Germany.** Robert Koch Institute. [More](#)
- India.** National Institute of Epidemiology. [More](#)
- Italian.** Epidemiology, Biostatistics and Public Health. [More](#)
- Japan.** National Institute of Infectious Diseases. [More](#)
- Spain.** Instituto de Salud Carlos III. [More](#)
- UK.** London School of Hygiene and Tropical Medicine. [More](#)
- UK.** Institute of Epidemiology and Health Care. [More](#)
- USA.** Centers for Disease Control and Prevention. [More](#)

HEALTH INSTITUTE AROUND THE WORLD

- Afghanistan.** Afghan Public Health Institute. [More](#)
- Albania.** Public Health Institute of Albania. [More](#)
- Algeria.** National Institute of Public Health. [More](#)
- Angola.** Angola National Institute of Public Health. [More](#)
- Argentina.** Sociedad Argentina Infectología. [More](#)
- Armenia.** National Centre for Disease Control and Prevention. [More](#)
- Austria.** Federal Ministry Republic of Austria: Social Affairs, Health, Care and Consumer Protection Federal. [More](#)
- Bangladesh.** Institute of Epidemiology, Disease Control & Research. [More](#)
- Belgium.** Scientific Institute of Public Health. [More](#)
- Bolivia.** Instituto Nacional de Laboratorios de Salud. [More](#)
- Brazil.** Oswaldo Cruz Foundation. [More](#)
- Bulgaria.** National Centre of Public Health and Analyses. [More](#)
- Burkina Faso.** Institut National de Santé Publique. [More](#)
- Burundi.** Burindi National Institute of Public Health. [More](#)
- Cabo Verde.** Cabo Verde National Institute of Public Health. [More](#)
- Cambodia.** Cambodia National Institute of Public Health. [More](#)
- Cameroon.** Department of Disease Control. [More](#)
- Canada.** Canadian Institutes of Health Research. [More](#)

CARICOM Region. Caribbean Public Health Agency. [More](#)

China. Chinese Centre for Disease Control and Prevention. [More](#)

Colombia. Colombia National Institute of Public Health. [More](#)

Costa Rica. National Institute for Research on Nutrition & Health. [More](#)

Cote d'Ivoire. Cote d'Ivoire National Institute of Public Health. [More](#)

Croatia. Croatia National Institute for Public Health. [More](#)

Cuba. Institute of Tropical Medicine 'Pedro Kouri'. [More](#)

Cyprus. Ministry of Health. [More](#)

Czech Republic. Czech Republic National Institute of Public Health. [More](#)

Denmark. Denmark National Institute of Public Health. [More](#)

Ecuador. Ministerio de Salud Pública. [More](#)

El Salvador. El Salvador National Institute of Public Health. [More](#)

Estonia. National Institute for Health and Development. [More](#)

Ethiopia. Ethiopian Public Health Institute. [More](#)

Finland. National Institute for Health and Welfare. [More](#)

France. Santé publique France. [More](#)

Georgia. National Centre for Disease Control and Public Health. [More](#)

Germany. Federal Centre for Health Education. [More](#)

Ghana. Ghana Health Service. [More](#)

Greece. National Public Health Institute of Greece. [More](#)

Hungary. Hungarian Government. [More](#)

Iceland. Directorate of Health. [More](#)

India. India National Centre for Disease Control. [More](#)

Iran. Institute of Public Health Research. [More](#)

Ireland. Institute of Public Health of Ireland. [More](#)

Israel. Israel Centre for Disease Control. [More](#)

Italy. Istituto Superiore di Sanità. [More](#)

Japan. Japan National Institute of Public Health. [More](#)

Jordan. Ministry of Health of Jordan. [More](#)

Kazakhstan. National Centre for Public Healthcare. [More](#)

Kenya. Kenya Medical Research Institute. [More](#)

Latvia. Centre for the Prevention and Control of Diseases. [More](#)

Liberia. National Public Health Institute of Liberia. [More](#)

Libya. Libya National Centre for Disease Control. [More](#)

Liechtenstein. Government of Liechtenstein. [More](#)

Lithuania. Ministry of Health. [More](#)

Luxembourg. Ministry of Health. [More](#)

Macedonia. Republic Institute for Health Protection. [More](#)

Malta. Government of Malta. [More](#)

Mexico. Mexico National Institute of Public Health. [More](#)

Moldova. National Centre of Public Health. [More](#)

Mongolia. National Centre for Public Health. [More](#)

Morocco. Directory of Epidemiology and Disease Control. [More](#)

Myanmar. Ministry of Health and Sports, Department of Public Health. [More](#)

Nepal. B.P Koirala Institute of Health Sciences. [More](#)

Netherlands. National Institute for Public Health and the Environment. [More](#)

Norway. Norwegian Institute of Public Health. [More](#)

Pakistan. Pakistan's National Institute of Health. [More](#)

Palestine. Palestinian National Institute of Public Health. [More](#)

Panama. Gorgar Institute for Health Research. [More](#)

Peru. National Institute of Health of Peru. [More](#)

Poland. Poland National Institute of Public Health. [More](#)

Portugal. Serviço Nacional de Saúde. [More](#)

Republic of Korea. Korea Centre for Disease Control and Prevention. [More](#)

Romania. Ministry of Health. [More](#)

Russian Federation. National Research Centre for Preventative Medicine. [More](#)

Rwanda. Rwanda Biomedical Centre, Institute of HIV/AIDS, Disease Prevention and Control. [More](#)

Serbia. Institute of Public Health of Serbia. [More](#)

Slovakia. Public Health Authority of the Slovak Republic. [More](#)

Slovenia. Institute of Public Health of Republic of Slovenia. [More](#)

South Africa. National Institute for Communicable Diseases. [More](#)

Spain. Ministry of Health, Consumption and Social Welfare. [More](#)

Sudan. Public Health Institute of Sudan. [More](#)

Sweden. Public Health Agency of Sweden. [More](#)

Switzerland. Federal Office of Public Health. [More](#)

Syria. Centre for Strategic Health Studies. [More](#)

Tanzania. National Institute for Medical Research. [More](#)

Thailand. National Institute of Health of Thailand. [More](#)

Timor Leste. Ministry of Health. [More](#)

Turkey. Refik Saydam Hygiene Centre. [More](#)

Ukraine. Public Health Centre of Ukraine. [More](#)

United Arab Emirates. Abu Dhabi Health Authority. [More](#)

United Kingdom. Public Health England. [More](#)

United States. Centres for Disease Control and Prevention. [More](#)

Vietnam. National Institute of Hygiene and Epidemiology. [More](#)

Zambia. National Public Health Institute. [More](#)

Zimbabwe. National Public Health Institute. [More](#)

MOST IMPORTANT PATENT OFFICE

Chinese. [ChinaTradeMarkOffice](#)

European Union. [European Patent Office](#)

Indian. [Office of Controller General of Patents, Designs & Trade Marks](#)

Japan. [Japan Patent Office](#)

UK. [Intellectual Property Patents](#)

USSR Countries. [Mikhailyuk, Sorokolat and Partners Offers](#)

USA. [United States Patent and Trademark Office](#)

World. [Derwent Global Patent Data, Clarivate Analytics](#)

World. [Espacenet](#)

World. [World Intellectual Property Organization, WIPO](#)