



AUGUST / 2019

Fiocruz signs agreement with UNFPA



A Memorandum of Understanding was signed in the UNFPA headquarters, in New York. The signing took place during the UN High-Level Political Forum for Sustainable Development. Intensifying South-South cooperation by promoting health for children and the young, as well as maternal health, reproductive rights and fight against gender violence were the priorities identified for the beginning of the partnership.

Fiocruz joins The Global Health Network



The partnership was signed between Fiocruz and the Oxford University and it defines the establishment of a sharing center by Fiocruz, incorporated to The Global Health Network online platform. One of the goals is to qualify, with virtual courses, health research and work force in Portuguese-speaking countries.

Brazil -China cooperation moves forward with visit of vice-mayor of Shenzhen and workshop



During her visit, the vice-mayor took time to get to know the place of the future building of the Center for Technological Health Development (CDTS/Fiocruz).

WHO representatives meet with Fiocruz



The topic of the meeting was the cooperation strategies for universal health coverage and primary healthcare, theme of a high level meeting in the next UN General Assembly.

New Scientific Platform will be dedicated to emerging diseases



The Pasteur Institute inaugurated the Scientific Pasteur-USP Platform at the University of São Paulo (USP), on July 4. The platform is the result of a partnership between the Pasteur Institute, USP and Fiocruz signed in 2015.

The Portuguese Minister for Science and Development visits Fiocruz



Manuel Heitor was at Fiocruz to debate the proposal of the Atlantic International Research Centre (AIR Centre), a global project for the integration and development of knowledge on climate change and the Atlantic Ocean.

Research advances in the search for new malaria treatments

Study in mice points out that a molecule investigated for cancer treatment may contribute to treat patients and prevent the transmission of the disease.

New tuberculosis protocol helps HIV patients

A one-month duration TLTI can be an alternative to the treatment preconized by WHO: isoniazid (INH) for six to nine months - and has the potential to revolutionize the prevention strategy for the tuberculosis/HIV coinfection.

Survey assesses youth perception of science and technology

Most young Brazilians shows great interest for science and technology subjects. However, they also show doubts regarding social and political controversies that involve science today.

Links relacionados:

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Fiocruz International News

Bimonthly report of the Fiocruz Global Health Center (Cris/Fiocruz), edited by the Fiocruz Coordination of Social Communication

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