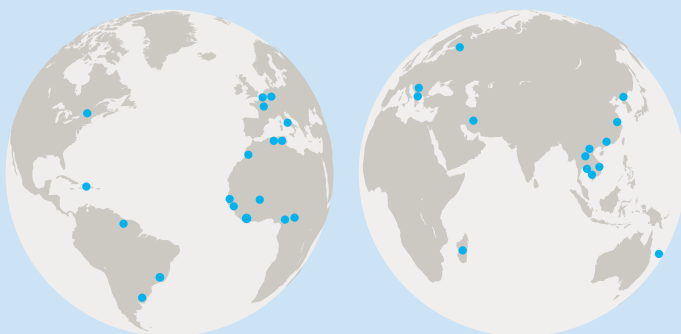


Shared values and missions

The Institut Pasteur International Network brings together 32 institutions, united by their Pasteurian values and missions, for the benefit of populations' health. A unique model of cooperation in the field of health, this network connects men and women on every continent, who contribute daily to gain ground in the fight against infectious agents, through biomedical research, public health activities, and training. The conjunction of these three missions relies on a network of expert scientists and cutting-edge technologies in order to address health issues on both the local and the international level.



32
MEMBER INSTITUTES

25
COUNTRIES

23,000
EMPLOYEES

The International Network

AFRICA

- Pasteur Center in Cameroon
- Institut Pasteur de Bangui
- Institut Pasteur de Côte d'Ivoire
- Institut Pasteur de Guinée
- Institut Pasteur de Madagascar
- CERMES Niger
- Institut Pasteur de Dakar

AMERICAS

- INRS-Institut Armand-Frappier
- Oswaldo Cruz Foundation
- Institut Pasteur de la Guadeloupe
- Institut Pasteur de la Guyane
- Institut Pasteur de Montevideo

EUROPE

- Sciensano (Brussels)
- Stephan Angeloff Institute of Microbiology
- Institut Pasteur (Paris)
- Institut Pasteur de Lille
- Hellenic Pasteur Institute
- Institut Pasteur in Italy – Cenci Bolognetti Foundation
- Institut Pasteur in Saint-Petersburg

ASIA - PACIFIC

- Institut Pasteur du Cambodge
- Institut Pasteur of Shanghai, Chinese Academy of Sciences
- Institut Pasteur Korea
- Institut Pasteur du Laos
- Hong Kong University - Pasteur Research Pole
- Institut Pasteur de Nouvelle-Calédonie
- National Institute of Hygiene and Epidemiology
- Institut Pasteur in Ho Chi Minh City
- Institut Pasteur in Nha Trang

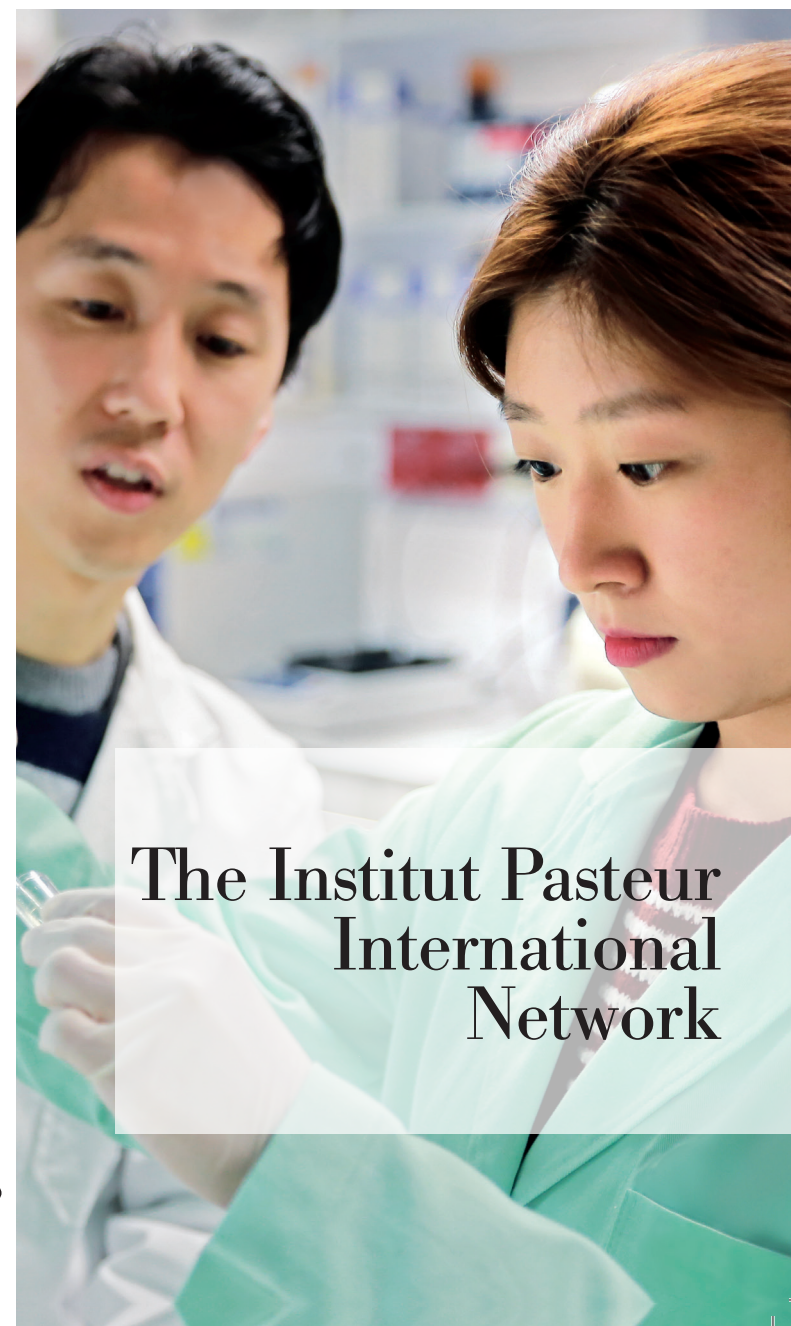
MAGHREB – MIDDLE EAST

- Institut Pasteur d'Algérie
- Institut Pasteur in Iran
- Institut Pasteur du Maroc
- Institut Pasteur de Tunis



MORE INFORMATION

www.pasteur.fr/institut-pasteur-international-network



The Institut Pasteur International Network



A global scientific community

RESEARCH, THE NETWORK'S DRIVING FORCE

To face the challenges posed by pathogenic agents, the Institut Pasteur International Network practices a "One Health" approach which takes into account the links between human health, animal health, and environmental factors. This research, whether basic, clinical or operational, helps strengthen the diagnosis, surveillance, prevention and treatment of infectious diseases.

Present on every continent, the member institutes of the International Network lead ambitious multicentric programs, that focus particularly on key emerging pathogens, resistance to antimicrobials, and major child pathologies.

PUBLIC HEALTH: AT THE HEART OF THE MISSION

At the request of local Ministries of Health, the Network's institutions are home to numerous national and international reference centers on infectious diseases and antimicrobial resistance. The surveillance activity performed by these centers is essential for detecting and anticipating the emergence of infectious agents as well as for responding to epidemics.

Most member institutes of the Institut Pasteur International Network also provide vaccination services, access to biological diagnosis, environmental microbiology, and testing. Some of the International Network's members also produce vaccines that meet the requirements of national health authorities and/or the World Health Organization.



in the service of human health

TRAINING SCIENTISTS OF TOMORROW

Training is an historic Pasteurian mission. Each member institute of the Network contributes to this mission either by offering continuing education programs for scientific personnel and health professionals, or by supervising students. Researchers working in the Network participate by teaching postgraduate courses at local universities. The Institut Pasteur International Network also organizes a number of international courses every year. Integrating the latest trends in science and technology, these cutting-edge programs contribute to the knowledge transfer which is needed to train those who will face the future challenges of biomedical research and health, in all regions of the world.

16
WHO
COLLABORATING
CENTERS



15
INTERNATIONAL
COURSES EACH
YEAR

400
STUDENTS TRAINED
EACH YEAR

