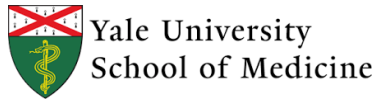




CMB Foundation Global Health Research Fellowship in China



The **CMB Foundation Global Health Research Fellowship in China** is a training program for U.S. scholars from the health professions to spend up to a year at selected academic centers in China.

Applicants from all institutions and health-related fields are welcome!

The fellowship includes:

- A stipend and research funds comparable to NIH fellowships
- Pre-departure orientation
- Co-mentorship from faculty at U.S. and partner Chinese institutions

Eligibility Criteria:

- Applicants must be US citizens
- Completed at least master's level training in a relevant field (e.g., medicine, public health, nursing, etc.) by the start of the fellowship period
- Interest in pursuing a research career
- Available to spend time at a research site in China for up to one year
- A working knowledge of Chinese language is helpful, but not required



Unique opportunity:

- Join a cohort consisting of the next generation of research leaders
- Generate preliminary data for subsequent research grant or career development award applications
- Contribute to research manuscripts in top academic journals
- Receive logistical, practical, and scientific support

This program is administered by a consortium including Yale University, the University of Michigan, and the University of North Carolina.

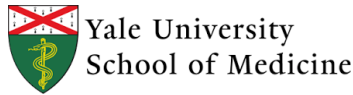
Apply Now!

For more information about our program and partner sites, visit our websites!



CMB Foundation Global Health Research Fellowship in China Consortium Partners

US Program



China Partners

Peking University, Chinese Academy of Medical Sciences/Peking Union Medical College, University of Hong Kong, Tsinghua University, Central South University, Nanjing Medical University, Shanghai Jiaotong University, ShanghaiTech University

Strengths

HIV, emerging infectious diseases, NCD epidemiology, prevention & treatment, mental health & addiction, data sciences & bioinformatics, immunology & metabolism, bioethics, health policy, climate science.

Cancer, precision medicine, neuroscience, reproductive health, cardiology, nephrology, gastroenterology, pulmonology, basic science, translational science

Infectious diseases, HIV, sexually transmitted infections, community engagement, social medicine, behavioral economics

Institutional Resources

Yale Center Beijing

Joint Institute for Clinical and Translational Research

UNC Project-China, Social Entrepreneurship to Spur Health (SESH)

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QR Code

