



Department of Health Research
Ministry of Health & Family Welfare
Government of India



CALL FOR APPLICATIONS FOR ICMR-DHR INTERNATIONAL FELLOWSHIPS FOR THE YEAR 2023-24

One of the major mandates of ICMR and DHR is to augment capacity strengthening of Indian scientists. This ICMR-DHR international fellowship programme is intended to create a pool of talented health research personnel by facilitating advanced training and exposure to the latest advancements in knowledge through interaction with the international scientists in emerging areas of clinical/medicine/health sciences.

I. Short Term International Fellowships for Senior Indian Biomedical Scientists

Duration of Fellowships:	Two weeks to 3 months
Number of Fellowships:	Twenty five (25) fellowships per year
Age limit:	Below 57 years as on last date of receipt of application

II. Long Term International Fellowships for Young Indian Biomedical Scientists

Duration of Fellowships:	6 to 12 months
Number of Fellowships:	Forty (40) fellowships per year
Age limit:	Below 45 years as on last date of receipt of application

Applications should be submitted online through the website portal of ICMR/DHR: www.icmr.nic.in; www.dhr.gov.in. Details of the eligibility criteria, format of application, terms and conditions, and guidelines of the programme are available on ICMR and DHR websites. **Click here to Apply:** <https://intfel.icmr.org.in/ihd/>

Last date of receipt of applications: 31st August, 2023

ICMR has approached some high ranking global universities and the following have agreed to consider candidates funded by ICMR. Links to these leading foreign Institutes/Research centres is given below for ready reference to explore the training opportunities. It may be noted that the applicant is required to contact a suitable foreign mentor and seek his/her consent.

1. Magee Women's Research Institute, University of Pittsburgh, USA
Weblink: <https://mageewomens.org/for-researchers>
2. NYU Grossman School of Medicine/ NYU Langone Health Cardiovascular Clinical Research Center, New York University, USA
Weblink: <https://med.nyu.edu/departments-institutes/medicine/divisions/cardiology/research/research-faculty>
3. Woodruff Health Sciences Center, USA
Weblink: <http://whsc.emory.edu/research/index.html>
4. University of Wisconsin, Madison, USA
Weblink: <https://www.medicine.wisc.edu/research/clinical-research>
5. The Johns Hopkins University, USA
Weblink: <https://www.hopkinsmedicine.org/research/>; [https://indiainstitute.jhu.edu/about/faculty/List of Interested Faculty at Johns Hopkins University](https://indiainstitute.jhu.edu/about/faculty/List%20of%20Interested%20Faculty%20at%20Johns%20Hopkins%20University)
6. Vanderbilt University, USA
Weblink: <https://medschool.vanderbilt.edu/research/>
7. Ohio State University, Columbus, USA
Weblink: <https://medicine.osu.edu/research>
8. University of Melbourne, Australia
Weblink: <https://mdhs.unimelb.edu.au/research>
9. Monash Biomedicine Discovery Institute, Monash University, Australia
<https://www.monash.edu/discovery-institute/our-people>
10. McGill University, Canada
Weblink: <https://www.mcgill.ca/medhealthsci/research>
11. King's College London, UK
Weblink: <https://www.kcl.ac.uk/faculties-departments#lsm>; <https://www.kcl.ac.uk/faculties-departments#dentistry>; <https://www.kcl.ac.uk/ioppn>

Note:

- Please note that while the mentioned foreign institutes are potential options, candidates may also approach other high ranking Universities for training and mentorship opportunities.
- The selection process is competitive, and there is no guarantee of being selected for the fellowship if applicants choose to apply to these specific international institutes.