

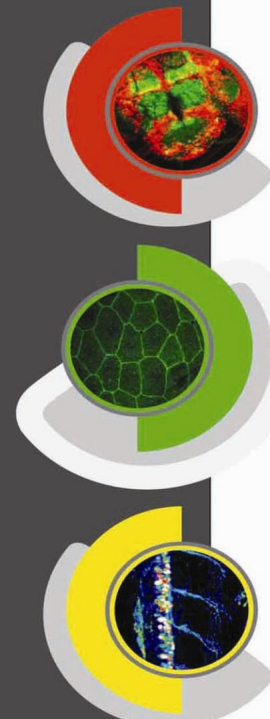
# National Institute for Research in Reproductive Health

Indian Council of Medical Research

J.M. Street, Parel, Mumbai 400 012

## JRF Position in DAE-BRNS Project

- Title of the project** : PSP94 Interactome: Identification and characterization of its novel binding proteins from human seminal plasma and sperm.
- Fellowship** : The guidelines, emoluments and general service rules for the staff sanctioned will be as per the DAE Office Memorandum No. 10/2/2009/Fellowship/R&D-II/6093 dt. 30.06.2010 as amended from time to time.
- Qualifications** : First Class M.Sc. in Biochemistry, Biotechnology, Life Sciences or Microbiology.
- Desirable qualification** : NET qualified will be preferred.
- Age limit** : 28 years.
- Walk-in-interview date** : Please refer to our websites  
(1) [www.nirrh.res.in](http://www.nirrh.res.in)  
(2) [www.icmr.nic.in](http://www.icmr.nic.in)



## Fellowships for **biomedical research** in India


**Intermediate Fellowships**  
For postdoctoral researchers wishing to establish their own independent laboratory in India  
Eligibility: 4-7 years post PhD or equivalent clinical/public health research experience. \*\*

**Senior Fellowships**  
For those with a proven track record leading an independent research project and group to expand their research programme in India  
Eligibility: 7-15 years of post PhD or equivalent clinical/public health research experience. \*\*

Fellowships are for 5 years; include competitive personal support, generous and flexible research funds and support to develop international collaborations.

**Preliminary Applications due on 18 March 2014**

Please visit [www.wellcomedbt.org](http://www.wellcomedbt.org) for further information and details on application process.



\*\* We encourage Clinicians and Public Health researchers to apply in a separate competition which is currently open. For more information please visit [http://wellcomedbt.org/clinical\\_researcher.html](http://wellcomedbt.org/clinical_researcher.html)