POSTDOCTORAL RESEARCH
IN MALARIA VACCINE DEVELOPMENT

A postdoctoral position is available to work on an interdisciplinary malaria vaccine development project in the Malaria Parasite Biology & Vaccines Unit at Institut Pasteur, Paris directed by Prof. Chetan Chitnis.

The project involves antigen discovery for blood stage vaccines and development of novel delivery strategies for multi-component malaria vaccine candidates designed to boost immune responses and elicit protection. The project will provide experience in diverse areas of translational research including target antigen discovery and validation, recombinant protein production, conjugation technologies, formulation development and development of immuno-assays and their use in pre-clinical and clinical vaccine development.

Interested candidates should have a Ph.D. degree in Biological Sciences or related field with an outstanding record of demonstrated achievement and experience in one or more of the following areas: Protein Chemistry, Biochemistry, Immunology, Molecular Parasitology.

To Apply: Applicants should send a brief letter of motivation/interest, CV and two letters of reference by email to chetan.chitnis@pasteur.fr by January 15th 2016.