

Two research positions (for a post-doctoral scientist and a technician/Assistant Ingénieur) are available for 16 months-18 months in the first instance (international funding led by CARB-X/Boston University), in Pr. Jean-Michel Sallenave's laboratory (see address below) in the INSERM Unit 1152 (Physiopathologie et Epidémiologie des maladies respiratoires, Faculty of Medicine, Hôpital Bichat). Starting date as soon as possible.

The project aims at studying host-*Pseudomonas aeruginosa* molecular and cellular interactions during inflammation. A particular emphasis will be put on the testing of potential therapeutic agents *in vitro* and *in vivo*.

The successful candidates will have a knowledge in Immunology, and will ideally have extensive expertise in FACS technology and cell biology/molecular biology techniques.

Please address further queries to :

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Respiratoires'

Team 3 : 'Immunité Innée et défenses pulmonaires anti-infectieuses/
Innate Immunity and anti-infective pulmonary defences'

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