

Post-Doctorant on Exposome Booster Program

 **CDD 24 mois**

 **Début : 01/01/2026**

 **Créteil**



 **Bac**

Inserm is the only French public organization entirely dedicated to biological, medical, and population health research. It has research laboratories throughout France, grouped into 12 regional delegations. Our institute brings together 15,000 researchers, engineers, technicians, and administrative staff with a common goal: to improve everyone's health through advances in knowledge about living organisms and diseases, innovation in treatments, and public health research.

Joining Inserm means joining an institute committed to gender parity and professional equality, diversity, and support for its employees with disabilities, from recruitment and throughout their careers. In order to promote well-being at work, Inserm pursues an active policy on working conditions, based in particular on a fair balance between personal and professional life.

In 2016, Inserm received the European HR Excellence in Research label and committed to developing its recruitment and evaluation practices for researchers.

Emploi

Poste ouvert aux candidats

- ☐ Agents fonctionnaires de l'Inserm par voie de mobilité interne
- ☐ Agents fonctionnaires non Inserm par voie de détachement
- ☐ CDD agents contractuels

Catégorie

Corps

Emploi-Type

**RIFSEEP (régime
indemnitaire
fonctionnaire)**

Fonction :
Groupe :
Domaine :

Structure d'accueil

Département/ Unité/ Institut

Institut Mondor de Recherche Biomédicale IMRB
U955 Inserm-UPEC

A propos de la Structure

IMRB is one of the leading multidisciplinary biomedical research centers in eastern Paris. Its research teams conduct high-level fundamental and translational research in a wide range of fields directly related to healthcare services and a large number of patient cohorts. It has nearly 700 employees spread across 17 research teams and four technology platforms.

Directeur

Christophe COMBADIÈRE

Adresse

8, rue du Général Sarraill 94010 Créteil

Délégation Régionale

Paris IDF Centre EST

Description du poste

Missions principales

Design, develop, adapt and experiment new methods in the frame of Exposome Booster Program

Activités principales

- Animal experimentation focused on pulmonary pathophysiology
 - Histology, morphology
 - Lung function
 - Cytometry
- Molecular biology
 - qRT-PCR
 - RNASeq
- Biochemistry
 - Immunofluorescence
 - Luminex

Spécificité(s) et environnement du poste

- Use and management of animal models

Connaissances

- Lung physiology
- Cellular and molecular biology
- Data analysis
- Regulations governing animal testing

Savoir-faire

- Handling of preclinical mouse models
- Lung pathophysiology
- Imagery (confocal and fluorescence microscopy)
- Cytometry

Aptitudes

- Autonomy
- Teamwork
- Analytical reasoning skills
- Presenting one's work orally

Expérience(s) souhaité(s)

- Use and management of animal models
- Expertise in pneumology and/or stress-related disorders would be appreciated

Niveau de diplôme et formation(s)

- PhD in Life and Health Science

Informations Générales

Date de prise de fonction

January 1, 2026

Durée (CDD et détachements)

24 months

Renouvelable : ☐ OUI ☒ NON

Temps de travail

- Temps plein/partiel :
- Nombre d'heures hebdomadaires
- Congés Annuels et RTT

Activités télétravaillables

☐ OUI * ☐ NON

* Préciser les modalités de télétravail possible.

Rémunération

- **Fonctionnaires** : selon les conditions statutaires (grille indiciaire et IFSE correspondant à l'emploi)

- **Contractuels** : ... brut mensuel en fonction de l'expérience professionnelle sur des postes de niveau équivalent.

Modalités de candidature

Date limite de candidature

-

Contact

Interested candidates should send an application package by email to sophie.lanone@inserm.fr.

The package should include a cover letter detailing their research interests and career goals, an up-to-date resume, and the contact information for three references.

Contractuels

- Send your resume and motivation letter to sophie.lanone@inserm.fr
- Specify your salary expectations

Pour en savoir +

- On Inserm: <https://www.inserm.fr/>, HR service: <https://rh.inserm.fr/Pages/default.aspx>
- For information on Inserm's disability policy and workplace accommodations, please contact the Disability Support Team: emploi.handicap@inserm.fr