



# ENVIRONNEMENT ET CONTEXTE DE TRAVAIL

Notre établissement fait partie de l'Université PSL. Située au cœur de Paris, celle-ci fait dialoguer tous les domaines du savoir, de l'innovation et de la création. Classée parmi les 50 premières universités mondiales, elle forme au plus près de la recherche des chercheurs, artistes, ingénieurs, entrepreneurs ou dirigeants conscients de leur responsabilité sociale, individuelle et collective.

## **STRUCTURE D'ACCUEIL**

### **The Curie Institute Research Center**

The “Institut Curie” is a major player in the research and fight against cancer. It consists of a hospital and a Research Center of more than 1000 employees with a strong international representativeness.

The objective of the Curie Institute Research Center is to develop basic research and to use the knowledge produced to improve the diagnosis, prognosis, and therapeutics of cancers as part of the continuum between basic research and innovation serving the patient.

# MISSIONS

## ACTIVITÉS PRINCIPALES

### **The Preclinical Investigation Laboratory (LIP)**

The preclinical investigation laboratory (LIP) is specialised in the development of preclinical cancer models, PDX and organoids for research and clinical cancer projects. The LIP is made up of a team dedicated to PDXs and another team focused on organoid development from patients or PDX models. The laboratory is actively involved in numerous collaborative projects at a national and international level that include PDX and organoid use.

### **Missions**

The candidate will take part in managing a bank of organoid models generated from patient derived organoids (PDO) or PDX (PDXO). They will be responsible for cultivating and amplifying the organoids, generating samples for molecular characterisation and evaluating the efficacy of anticancer therapies *in vitro*.

- Participation in the development of organoid models from patient samples or PDX for different cancer types and different research projects
- Amplification and upkeep of organoids
- Management of frozen and fixed samples for molecular characterization and phenotyping of organoids
- Monotherapy and combination chemotherapy tests
- Optimisation of experimental protocols to ensure the success of experiments

## PROFIL DU CANDIDAT

## SAVOIRS ET COMPÉTENCES ATTENDUS

### Training and experience required

- Cellular biology qualification
- Mastering of cellular culture techniques
- Professional experience in the domain of organoids or 3D culture

### Skills required

- *Organisation, rigour, dynamism*
- *Able to work as part of a team and work simultaneously on different projects*

***All our opportunities are open to people with disabilities***

### Contract information

**Type of contract:** Fixed-term contract

**Starting date:** September 2026

**Duration:** 6 months

**Working time:** full time

**Remuneration:** according to the current grids

**Benefits:** Collective catering, reimbursement of transportation fees up to 70%, supplementary health insurance

**Location of the position:** Paris

### Contact

Please send your CV, letter of motivation and 2 references

Publication date: 24/06/2026

Deadline for application: until filled

***Institut Curie is an inclusive, equal opportunity employer  
and is dedicated to the highest standards of research integrity.***

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## DIPLÔME ET EXPÉRIENCE PROFESSIONNELLE

Bac+5

## NON DISCRIMINATION, OUVERTURE ET TRANSPARENCE

Notre établissement, comme l'ensemble de l'Université PSL, s'engage à soutenir et promouvoir l'égalité, la diversité et l'inclusion au sein de ses communautés. Nous encourageons les candidatures issues de profils variés, que nous veillerons à sélectionner via un processus de recrutement ouvert et transparent.

## CONTACT

dev9c511vu5k@emploi.beetween.com

## AUTRES INFORMATIONS

Type de contrat / de poste : **CDD**

Durée du contrat : **6 mois**

Référence  
**dev9c511vu**

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## L'Université PSL (Paris Sciences & Lettres)

