

Ingénieur d'Etude in cell engineering at the University of Paris



A 3-year life sciences/biotech engineer (Ingénieur d'Etude CDD INSERM) is available in Pierre Guermonprez's laboratory at University of Paris.

The project aims at developing and evaluating a new cancer immunotherapy approach in pre-clinical murine models.

The applicant will be specifically in charge of developing and handling the engineering of T lymphocytes using viral vectors.

Candidate profile:

Biotech or Life Sciences Engineer (Bac+5) or Master 2/Msc training level is required.

Technical expertise and lab training in the following areas are needed:

- viral vector design and cloning,
- cell culture of mammalian cells,
- retro/lentivirus production and transduction.

Training and expertise with murine model will be appreciated.

Additional expertise(s) will be appreciated (flow cytometry, murine tumor models, imaging or 3D culture systems, CRISPR/cas9,...).

Enthusiasm, autonomy, organization skills and motivation for team work are essential.

Application's deadline: August 31th 2021, interviews in september.

Start date: October/novembre 2021.

To apply: Please send CV, motivation letter and contact details of at least two references to pierre.guermonprez@cnr.fr