

Internship	R&D Trainee
Context	R&D in oncology – Evaluation of innovative therapeutic peptides for aggressive cancers treatment
About us	<p>PEP-Therapy is a clinical-stage biotechnology company developing first-in-class peptides as targeted therapies in oncology.</p> <p>PEP-010, our lead product, is in Phase Ia/b clinical trials for the treatment of advanced solid tumors.</p> <p>PEP-Therapy was founded in 2014 and builds on research results from Institut Curie and Sorbonne University. The company is backed by international investors.</p> <p>For further information: www.pep-therapy.com</p>
Mission and objectives	<ul style="list-style-type: none"> ▪ Biomarker research to support clinical development of PEP-010 ▪ Study the role played by different components of the apoptosis pathway in different models. ▪ Combination studies with different chemotherapies used for different indications ▪ Keep track of the scientific literature on the research subjects.
Qualification	<ul style="list-style-type: none"> ▪ 5-year-university degree or master equivalent. ▪ Area of expertise: cell biology, molecular biology. ▪ Experience in a R&D lab environment, preferably in industry in a start-up environment.
Technical skills	<ul style="list-style-type: none"> ▪ Cell culture experience is mandatory. ▪ Experience in microscopy, flow cytometry, protein analysis (Western-blot), molecular Biology (RT-qPCR) is a plus. ▪ Ability to follow protocols, write reports, work in team and analyze data. ▪ Basic working knowledge of Microsoft Word, Excel, Power Point. ▪ Command of spoken English.
Duration	5 to 6 months.
Start date	January-March 2025.
Location	Villejuif (mainly) and Paris 13.
Application	<p>Send your CV and cover letter written in French or English, to application@pep-therapy.com.</p> <p>Please clearly indicate in the subject line of the email the name of the offer you are applying for ("Internship R&D in oncology"), and in your email the techniques you master and your possible start date.</p>
Key words	Innovative peptides, oncology, apoptosis, biomarkers.