

	Description
Function	Internship – ADME profiling of SME – Data processing
Location / Contact	AC Immune SA, EPFL Innovation Park, Building B, 1015 Lausanne hr@acimmune.com
Percentage	100 % for 6 months, with a possibility of prolongation for 6 months
Reporting Line	ADME Specialist/Scientist
Company Profile	<ul style="list-style-type: none"> AC Immune is a clinical stage Swiss biotech company focused on the development of innovative therapeutics and diagnostics for Alzheimer's and other neurodegenerative diseases 140+ Employees, 20+ nationalities, IPO in 2016, listed on NASDAQ AC Immune SA is a progressive, equal opportunity employer
Job description	<p>AC Immune is looking for a trainee to support the profiling of SME compounds based on the in vitro ADME properties.</p> <p>The project involves setting up the compounds at the CRO for various assays determined in the screening cascade, monitoring the studies, reviewing the data and preparing the summary of the profile for the project teams</p> <p>Tasks include the data processing, maintaining the databases and preparation of summary reports.</p>
Key Responsibilities	<ul style="list-style-type: none"> Communicate with CROs to set the selected SME compounds in the in vitro ADME screening assays Upon reception of results, review, prepare the summary of the data and discuss conclusion and next steps with reporting line manager in regular manner. Maintain the databases up to date (compounds tracking and implementation of the data to the database). Communicate the results and conclusions to the team. Prepare summary presentations and reports.
Qualifications & Skills	<p><i>Required:</i></p> <p>The candidate will hold the master's degree in Biology, Chemistry or Pharmacology.</p> <p>Personal features include:</p> <ul style="list-style-type: none"> Good analytical and communication skills. Good interpersonal skills. Good spoken and written English are required.