



Courtesy translation of D.R. n. 145/2022

For more details on the selection process, please refer to the Italian version of D.R. n. 145/2022 available at <http://www.hunimed.eu/it/lavora-con-noi/>

SELECTION PROCEDURE FOR RESEARCH FELLOWSHIP

Research Program Title	Evaluation of the real-life effectiveness of allergen immunotherapy
Tutor	Prof. Enrico Marco HEFFLER
Scientific Area	06 – Medical Sciences
Gross amount of the fellowship	22.000 Euro
Duration of the fellowship	12 months
Objectives of the research	<p>Allergen-specific immunotherapy (AIT) consists in the administration of allergenic extracts in order to redirect the immune system response, obtaining a reduction in the reaction to the allergen itself during natural exposure. AIT is the only causative therapy of allergic respiratory diseases and its efficacy is confirmed by numerous randomized placebo-controlled clinical trials, and by numerous meta-analyzes and reviews of clinical trials. However, the evidence of real-life effectiveness of this therapy is still few and poorly structured.</p> <p>This project consists of an observational and prospective study to evaluate the effectiveness and safety in real-life of the AIT prescribed for allergic respiratory diseases (oculorinitis and / or allergic asthma).</p>
Activities to be carried out	<p>The candidate will carry out:</p> <ul style="list-style-type: none">- Study design;- Database creation;- Clinical and lab data collection;- Statistical analysis of the study results.- Scientific reports drafting.

	<ul style="list-style-type: none"> - Presentation and scientific publication of obtained results
Work place	PIEVE EMANUELE - Milan
Mandatory requirements	<p>Master degree in scientific disciplines (i.e: Biology or Biotechnology or Medicine); PhD or Master in data management or biostatistics will be considered preferential. Professional CV suitable to the carrying out of the research activities outlines above.</p>
Selection process	<p>Application for admissions must be submitted at the following link: https://pica.cineca.it/humanitas</p> <p>No hard copy of the application must be sent by post.</p> <p>At first access, applicants need to register by clicking on “Register” and completing the requested data.</p> <p>If applicants already have LOGINMIUR credentials, they do not need to register again. They must access with their LOGINMIUR username and password in the relevant field LOGINMIUR.</p> <p>Applicants must enter all data necessary to produce the application and attach the required documents in PDF format.</p>
Selection criteria	<p>Selection criteria are predetermined by the Selection Committee. As part of the selection process, the Committee will evaluate the curriculum, titles and publications presented by the candidate and will consider, in particular:</p> <ul style="list-style-type: none"> - Proved data-management capability, better if supported by previous work experience in the allergological and clinical immunological field; - Good knowledge of spoken and written English; - Basic knowledge of medical statistics

FURTHER INFORMATION:

In the event of any conflict between Job Opening text and Italian D.R. text, the Italian version will prevail.



For more details on the selection process please refer to the **D.R. n. 145/2022** (<http://www.hunimed.eu/it/lavora-con-noi/>) or send an inquiry to ufficiodocenti@hunimed.eu or telephone +39 02.8224.5642/5421.