



Courtesy translation of D.R. n. 184/2023

*For more details on the selection process, please refer to the Italian version of
D.R. n. 184/2023 available at <http://www.hunimed.eu/it/lavora-2023>*



and interpretation of results. A continuous interaction with the clinical unit of pancreatic surgery is a fundamental aspect of this research project.

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	<ul style="list-style-type: none">• Experience in histology techniques (tissue embedding, sectioning, H&E staining, immunohistochemistry and immunofluorescence), cell biology and molecular biology techniques is required.• Organizational and planning skills are required as the project involves performing experiments with the collection of surgical samples.• The candidate must demonstrate passion for biomedical research, determination to learn, ability to work both independently and in a team and to adapt to competitive environments.
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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 (<http://www.hunimed.eu/it/lavora-con-noi/>) or send an inquiry to ufficiodocenti@hunimed.eu or telephone +39 02.8224.5642/5421.