

**In connection with the implementation of a research project funded by the Foundation for Polish Science under the Virtual Research Institute programme No. UoF/03-WIB-3/2023-003 entitled “Personalised diagnostics of the vascular endothelium in oncological therapy: towards modern vasculo-oncology”
[acronym: ADEVASCO]**

**Medical University of Gdańsk
invites applications for a position in the
Research Team**

Position: Specialist / Junior Specialist (f/m)

Role in the project: Auxiliary Personnel – Technical Support

THE RESPONSIBILITIES OF THE PERSON EMPLOYED IN THIS POSITION WILL INCLUDE:

- performing non-invasive assessments of endothelial function and microcirculation in project participants in accordance with the applicable study protocol (FMD, FMSF, RH-PAT),
- preparing patients for examinations and ensuring the proper conduct of diagnostic procedures during project visits,
- operating specialised medical equipment used to assess vascular function and microcirculation and performing ongoing quality control of measurements,
- collaborating with cardiologists, oncologists and other members of the research team during clinical study visits,
- participating in the collection, verification and archiving of research data in accordance with project requirements,
- participating in the preparation and preliminary analysis of study results and in the preparation of project documentation,
- contributing to the preparation of materials for scientific publications and presentations of research results,

- ensuring proper operation, calibration and documentation of research equipment,
- actively collaborating with the interdisciplinary team implementing the ADEVASCO project,
- complying with confidentiality, intellectual property protection and the guidelines of the Virtual Research Institute programme.

WE EXPECT CANDIDATES TO HAVE:

- at least a first-cycle higher education degree (Bachelor's degree or equivalent) in electroradiology / radiologic technology,
- experience in performing non-invasive assessments of endothelial function and microcirculation in humans,
- practical knowledge of FMSF, FMD, RH-PAT or other methods for assessing vascular function,
- experience in research work and clinical data collection,
- experience in analysing and interpreting study results will be an additional advantage,
- a scientific track record or co-authorship of publications related to vascular diagnostics, endothelial function or microcirculation will be an additional advantage,
- good spoken and written English,
- ability to work effectively in an interdisciplinary research team.

WE OFFER:

- an employment contract at 0.2 FTE for a period of 39 months,
- opportunities to develop professional competencies within the scope of the position,
- an attractive package of non-salary benefits,
- the opportunity to work on the research project "Personalised diagnostics of the vascular endothelium in oncological therapy: towards modern vasculo-oncology" – ADEVASCO.

Pursuant to the ADEVASCO Research Team Funding Agreement, a Research Team Member is required to:

- maintain the confidentiality of information obtained in connection with the Research Task, in particular Intellectual Property;
- refrain from undertaking any professional activity exceeding a total monthly limit of 276 (two hundred and seventy-six) clock hours for all professional activities, and submit a declaration confirming compliance with this requirement whenever requested by the Managing Entity;
- refrain from undertaking any competitive activity directly or indirectly related to the Research Task where Intellectual Property is or may be disclosed or used, or any activity which (or the outcome of which) hinders or prevents (or could reasonably be considered to hinder or prevent) effective protection or Commercialisation of Intellectual Property. Indirect competitive activity shall include, in particular, activity conducted by an entity in which the Research Team Member is a partner, shareholder, stockholder, member of the management board or member of other management, advisory or supervisory/control bodies, as well as by an entity effectively managed by the Research Team Member despite not holding the status of a partner, shareholder, stockholder, management board member or member of another management, advisory or supervisory/control body;
- transfer Intellectual Property, to the broadest extent permitted by law, to the Medical University of Gdańsk in such a way that the Project Leader may ultimately transfer the Intellectual Property to the State Treasury – the minister responsible for higher education and science;
- cooperate in applying for protection of Intellectual Property or in the Commercialisation of Intellectual Property, refrain from exercising moral rights, and authorise the current owner of the economic copyrights to the Intellectual Property to exercise those rights, including in particular the State Treasury – the minister responsible for higher education and science;
- comply with the Agreement, all VRI documentation and the rules contained therein, in particular by fulfilling the obligations imposed on Research Team Members by such documentation;
- sign and submit to the Managing Entity the Research Team Member Declaration in accordance with the attached template.

Detailed information is available in the competition documentation for the 3rd VRI Competition, in particular in the template Agreement and the Regulations for the Management and Commercialisation of Intellectual Property.

APPLICATION PROCEDURE:

- Interested candidates are requested to submit their application (CV) using the APPLY button.
- The application deadline is 20 September 2026.
- Applications submitted after the application deadline but before the end of the publication period of this announcement may still be considered in the recruitment process.
- Please note that only selected candidates will be contacted.

Information clause for job applicants

Pursuant to the General Data Protection Regulation of 27 April 2016 (GDPR), we hereby inform you that:

1. The controller of your personal data is the Medical University of Gdańsk, with its registered office at M. Skłodowskiej-Curie 3a, 80-210 Gdańsk, Poland.
2. The data controller has appointed a Data Protection Officer, who can be contacted by telephone at +48 58 349 10 27 or by e-mail at iod@gumed.edu.pl.
3. Your personal data will be processed for the purpose of conducting the recruitment process.
4. The legal basis for the processing of your personal data is the Polish Labour Code, Article 22' § 1.
5. Providing the above-mentioned personal data is necessary and constitutes a statutory requirement.
6. Your personal data will be processed on behalf of the data controller by authorised employees solely for the purposes referred to in point 3.
7. Your personal data will be stored for a period of 12 months.
8. Your personal data will not be disclosed to external entities except in cases provided for by law.
9. Under the rules set out in the GDPR, you have:
 - a) the right of access to your personal data,
 - b) the right to rectify your data where it is inaccurate,
 - c) the right to erasure, restriction of processing and data portability – in cases provided for by law,
 - d) the right to object to the processing of your data,
 - e) the right to lodge a complaint with the supervisory authority – the President of the Personal Data Protection Office – if you consider that the processing of your personal data infringes data protection regulations,
 - f) the right to withdraw consent at any time without affecting the lawfulness of processing based on consent before its withdrawal, if the processing

