



UNIVERSITY  
OF WARSAW

Heavy Ion Laboratory



## Junior Research Position for the ENSAR2 European Project/TechHIBA, innovative medical radioisotope studies at the Heavy Ion Laboratory, University of Warsaw

**An 6-month position for a PhD student or Post-Doctoral candidate is open within the ENSAR2/Techiba JRA workpackage programme related to investigations of the production yield and purity of innovative medical radioisotopes produced using the accelerators of the Heavy Ion Laboratory, University of Warsaw (HIL UW, <http://slcj.uw.edu.pl/>). The successful candidate will be employed by HIL UW starting from November 1, 2019 as a researcher.**

The successful candidate will participate in target preparation, cyclotron beam irradiations, gamma-ray spectra collection and evaluation, thick target yield calculations and isotopic purity determinations. The results obtained will be compared with theoretical calculations based on reaction code predictions.

The Heavy Ion Laboratory is located at the heart of the Ochota scientific campus of the University of Warsaw which offers a multi-disciplinary environment with the Physics, Chemistry, Biology and Mathematics faculties and the Biological and Chemical Research Centre nearby. The Warsaw Medical University is also located on the Ochota scientific campus. We collaborate closely with the Institute of Nuclear Chemistry and Technology, situated a few kilometres from our Laboratory. This Institute employs our radioisotopes, produced using the K=160 heavy ion and PETtrace medical cyclotrons, for the preparation of research quantities of innovative radiopharmaceuticals.

Candidates interested in the position should send by e-mail their applications (letter of motivation including a brief description of previous work experience, curriculum vitae, school leaving certificate, university degree including grades, publication list including poster presentations and a signed *INFORMATION ON THE PROCESSING OF PERSONAL DATA INFORMATION CLAUSE*) to:

*dr Paweł J. Napiorkowski, [pjn@slcj.uw.edu.pl](mailto:pjn@slcj.uw.edu.pl),*

*Heavy Ion Laboratory, University of Warsaw, Pasteura 5a, 02-093 Warszawa, Poland*

before **September, 28**. Letters of recommendation from the candidate's previous research leader or current supervisor are welcome and should be sent to the above address.

**INFORMATION ON THE PROCESSING OF PERSONAL DATA INFORMATION CLAUSE**

Pursuant to Article 13 of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation), University of Warsaw hereby informs:

- 1. The Controller of your personal data is the University of Warsaw with its registered office at Krakowskie Przedmieście 26/28, 00-927 Warszawa;
- 2. The Controller has designated the Data Protection Officer who supervises the processing of personal data, and who can be contacted via the following e-mail address: [iod@adm.uw.edu.pl](mailto:iod@adm.uw.edu.pl);
- 3. Your personal data will be processed for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw;
- 4. The provided data will be processed pursuant to Article 22<sup>1</sup> § 1 of the Act of 26 June 1974 Labor Code (uniformed text: Dz.U. of 2018, item 917) and your consent for processing of personal data;
- 5. Provision of data in the scope stipulated in the Labor Code is mandatory, and the remaining data are processed according to your consent for processing of personal data;
- 6. The data will not be shared with any external entities;
- 7. The data will be stored until you withdraw your consent for processing of personal data;
- 8. You have the right to access your personal data, to rectify, erase them, restrict their processing, object to processing, and to withdraw the consent at any time;
- 9. You have the right to lodge a complaint to the President of the Office for the Protection of Personal Data.

**CONSENT CLAUSE**

I hereby consent to have my personal data processed by the University of Warsaw with its registered office at ul. Krakowskie Przedmieście 26/28, 00-927 Warszawa for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw.

I have been informed of my rights and duties. I understand that provision of my personal data is voluntary.

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(place and date)

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(signature of the person applying for employment)