

Ph.D. Students Mid-Term Evaluation – February 2026

No.	Ph.D. Student	Date	Assessment Committee	Assessment result	Justification
1	Marek Kotas	02.02.2026	Prof. dr hab. Joanna Wietrzyk (chairperson) Prof. dr hab. Brygida Knysz (Wrocław Medical University) Dr hab. Małgorzata Cebzat	Positive	Progress in the completion of the doctoral dissertation should be assessed very positively. The identified discrepancy is technical and organizational in nature, has been thoroughly justified, and does not negatively impact the possibility of completing further research stages or the deadline for submitting the dissertation. Furthermore, the doctoral student's research activities beyond the scope of the IPB, including publications in high-impact journals and securing funding from the National Science Centre (NCN), demonstrate a high degree of research independence and significantly enhance the scientific potential of the dissertation.

Ph.D. Students Mid-Term Evaluation – June 2026

No.	Ph.D. Student	Date	Assessment Committee	Assessment result	Justification
1	Mehlayl Tariq	12.06.2026	Prof. dr hab. Katarzyna Bogunia-Kubik (chairperson) Prof. dr hab. Dagmara Jakimowicz (University of Wrocław) Prof. dr hab. Jolanta Łukasiewicz	Positive	The doctoral student is completing research tasks on schedule, in accordance with the timeline set out in the Individual Research Plan (IRP). The current progress and status of the work ensure that the IRP will be fulfilled and the doctoral dissertation will be completed by the target date.

Ph.D. Students Mid-Term Evaluation – September 2026

No.	Ph.D. Student	Date	Assessment Committee	Assessment result	Justification
1	Olaf Bajrak	25.09.2026	Dr hab. Sabina Górską (chairperson) Prof. dr hab. Brygida Knysz (Wrocław Medical University) Dr hab. Izabela Nowak	Positive	The tasks scheduled for the period under review have been completed and properly documented, and the results achieved to date, along with the progress of ongoing work, indicate no risk of missing the planned deadline for submitting the doctoral dissertation..
2	Martyna Cieřlik	25.09.2026	Dr hab. Sabina Górską (chairperson) Prof. dr hab. Brygida Knysz (Wrocław Medical University) Dr hab. Izabela Nowak	Positive	The Individual Research Plan is being implemented in accordance with the adopted schedule. Tasks planned for the period under review have been completed and documented; any modifications to the scope of research arose during the course of experimental work or represent an extension of the original plan. At this stage, there are no indications of a risk that the doctoral dissertation will not be completed on time.
3	Tomasz Klimek	25.09.2026	Dr hab. Sabina Górską (chairperson) Prof. dr hab. Brygida Knysz (Wrocław Medical University) Dr hab. Izabela Nowak	Positive	The implementation of the Individual Research Plan is proceeding essentially in accordance with the adopted schedule. The tasks for the first year have been completed, while the tasks for the second year are partly completed and partly ongoing. The justification provided for the pace of research is consistent with the nature of the clinical project and the availability of patient material. At this stage, the Committee finds no circumstances indicating a risk of the doctoral dissertation not being completed on time.
4	Nicole Kryniecka	29.09.2026	Prof. dr hab. Ewa Jařkiewicz (chairperson)	Positive	The committee determined that all activities are proceeding according to the planned schedule and

			Dr hab. Edyta Dziadkowiak (Wrocław Medical University) Dr hab. Ewa Jończyk-Matysiak		that the current status of the project allows for the timely completion and submission of the doctoral dissertation by the deadline specified in the Individual Research Plan.
5	Krystian Sarat	29.09.2026	Prof. dr hab. Ewa Jaśkiewicz (chairperson) Dr hab. Edyta Dziadkowiak (Wrocław Medical University) Dr hab. Ewa Jończyk-Matysiak	Positive	In summary, the implementation of the Individual Research Plan is proceeding on schedule, and the work completed to date provides a solid foundation for the continuation of the doctoral project. The first two years have yielded consistent progress in optimizing culture media, cytokine support systems, and activation systems for the comparative evaluation of monospecific and tandem BCMA/SLAMF7 CAR constructs. The delay in completing the manuscript has been justified and addressed in the corrective action plan.
6	Julia Witek	17.09.2026	Dr hab. Małgorzata Cebrat (chairperson) Prof. dr hab. Dagmara Jakimowicz (University of Wrocław) Dr hab. Marta Sochocka	Positive	The Commission views the progress made to date positively. Particular emphasis should be placed on the consistent development and refinement of the research model, as well as the use of complementary experimental and bioinformatic methods. Preliminary functional studies of HDAC9— involving its effective silencing via two independent siRNAs and an analysis of its impact on the cellular transcriptional response to cisplatin— have yielded interesting results that provide a basis for further mechanistic research. The achievements to date establish a solid foundation for the subsequent stages of the IPB, which involve the in-depth characterization of DTP regulators using genetic, epigenetic, and functional methods, alongside the integration of multi-omics data.
7	Aleksandra	17.09.2026	Dr hab. Małgorzata Cebrat (chairperson)	Positive	The Commission views the progress made to date positively. Particular emphasis should be placed on

	Zawadzka		Prof. dr hab. Dagmara Jakimowicz (University of Wrocław) Dr hab. Marta Sochocka		the extensive optimization work carried out, which enabled the establishment of reproducible research models and the definition of conditions for conducting further experiments. The introduction and development of two 2D co-culture models enhance the project's scientific value and allow for a more comprehensive assessment of the regenerative effects of HATMSC2 cells and their secretome. A slight delay in some of the work stemmed primarily from the additional optimization of the models and the biocompatible material, which simultaneously strengthened the project's methodological foundation. The next stage will involve in-depth molecular characterization and the development of a 3D skin model.
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