

**Ordinance No. 86/2026
of September 2, 2026
of the Rector of the Medical University of Lodz**

on the supplementary admission schedule for the International Doctoral School for the
academic year 2026/2027 within the “Implementation Doctorate” programme

Pursuant to Article 23(1) of the Act of 20 July 2018 – Law on Higher Education and Science (Journal of Laws 2024, item 1571, as amended), as well as §13(2) and §12(3) of the Statute of the Medical University of Lodz of 27 June 2019, as amended, and in connection with §6(8)(2) of Resolution No. 2/2026 of 29 January 2026 of the Senate of the Medical University of Lodz concerning the rules of admission to the International Doctoral School for the academic year 2026/2027, the following is hereby ordered:

§ 1

1. A supplementary admission round to the International Doctoral School for the academic year 2026/2027, conducted by the Medical University of Lodz in the discipline of health sciences, is hereby announced in connection with the implementation of the “Implementation Doctorate” programme financed by the Ministry of Science and Higher Education.
2. The admission limit to the International Doctoral School within the supplementary admission round is established at 1 place, allocated to the Department of Management and Logistics in Health Care. The list of available places is attached as an appendix to this Ordinance.

§ 2

This Ordinance shall enter into force on 11 September 2026

R E K T O R

prof. dr hab. n. med. Janusz Piekarski

Otrzymują:

- jednostki organizacyjne wg rozdzielnika
- intranet/BIP

of September 2, 2026

LIST OF PLACES AVAILABLE IN THE INTERNATIONAL DOCTORAL SCHOOL

Supplementary admission to the International Doctoral School for the academic year 2026/2027 in connection with the implementation of the "Implementation Doctorate" programme financed by the Ministry of Science and Higher Education

I.p.	Department/Clinical Unit	Head of Department / Clinical Unit	Number of Places	Proposed Supervisor	Research Topic Proposed by the University's Research and Teaching Unit	Candidate Profile (Completed Degree Programme)
1	Department of Management and Logistics in Health Care	Assoc. Prof. Remigiusz Kozłowski, PhD, DSc	1	Assoc. Prof. Remigiusz Kozłowski, PhD, DSc	Development of methods for the quantitative assessment of bone age in children using radiomic analysis of X-ray images of the hand and wrist skeleton and integration of clinical, hormonal, and auxological data. Analysis of correlations between bone age, growth processes, and pubertal development, as well as development of predictive models supporting clinical decision-making in paediatric endocrinology.	Software Engineering