RULES OF THE COMPETITION PROCEDURE FOR AWARDING FUNDING FROM THE STATUTORY GRANT FOR – Ph.D. STUDENTS AT DOCTRAL SCHOOL FOR 2023

- 1. The grant competition is dedicated to the participants of Poznan University of Medical Sciences Doctoral School.
- 2. Only applications meeting all formal criteria and prepared based on Annex 1 to these Regulations will be considered.
- 3. The amount of funding for a large research grant, hereinafter referred to as the LRG, is a maximum of 25.000 PLN, and a small research grant, hereinafter referred to as the SRG, is a maximum of 8.000 PLN.
- 4. Financing the project implementation costs includes:
 - purchase of direct materials,
 - purchase of special equipment, including software (does not apply to office equipment, computers, photocopiers, printers, audiovisual aids),
 - purchase of external services, participation in courses, and active participation in scientific conferences related to the thematic profile of the project:
 - in the case of SRG, the costs of external services may not exceed 50% and LRP
 30% of the financing allocated to the project,
 - in the case of SRG, the costs of active participation in conferences may be covered in total, and LRG up to 30% of the financing allocated to the project,
 - costs of publishing the results of research carried out under the project:
 - in the case of SRG, the amount allocated to the publication costs may include 100% of the financing allocated to the project,
 - in the case of the LRG, the amount allocated to publication costs may not exceed
 30% of the funding allocated to the project.
 - 5. The condition for obtaining the approval of the final report is:
 - in the case of SRG submitting a report containing substantive and financial settlement following Appendix 2,
 - in the case of LRG submitting a report containing substantive and financial settlement following Annex 3, together with documentation confirming the publication or acceptance for the printing of a publication with the Ph.D. student's first authorship in a journal with scores for min. 40 points Ministry of Science and Higher Education.
 - 6. The competition takes place annually for the SRG and a two-year cycle for the LRG (awarding, performance, settlement with publications):
 - applications must be submitted by February 15, 2023
 - the competition will be settled by March 31, 2023
 - implementation takes place in the following periods:
 - o SRG April 1, 2022 March 15, 2024
 - o LRG April 1, 2022 March 15, 2025

- the LRG annual report should be submitted by March 31, 2024, following the annual report form for LRG - Appendix 3 to these Regulations
- the SRG final report should be submitted by March 31, 2024, and the LRG by March 31, 2025, following the final report forms, respectively Appendix 2 and Appendix 3 to these Regulations
- 7. Ph.D. students are both managers and main contractors of the project, responsible for its implementation and settlement.
- 8. One doctoral student may submit only one application in a given edition.
- 9. LRG may be submitted by a Ph.D. student in the 1st or 2nd year of education. If LRG funding is obtained, the contractor acknowledges that it is possible to become a beneficiary of this type of project only once during the entire period of education.
- 10. An application for SRG can be submitted during the 1st, 2nd and 3rd years of education. During the LRG implementation, after the first year of its performance, in justified cases (for verification by the Commission), an application for SRG may be submitted. The condition must be met to document the degree of advancement of research works per the LRG schedule.
- 11. Assessment of applications, awarding grants, and then settlement of them with publications is carried out by the Committee for Grant Evaluation of the Statutory Grant for Young Scientists appointed by the Director of the Doctoral School (if necessary, with the participation of additionally appointed reviewers from the group of adjuncts and independent scientists) based on the **Annex 4** to these Regulations.
- 12. If LRG is not settled with the report and publications (submission for printing) the Ph.D. student will not be able to apply for the SRG (provided that the next edition will take place). If the SRG settlement report is not approved by the Director of the Doctoral School, after evaluation by the appointed Committee, the grace period for applying for another SRG is 1 year.
- 13. The Commission for the Distribution of Statutory Grants for Ph.D. students reserves the right to propose that the Ph.D. student who has applied for LRG be reclassified to SRG.
- 14. Grant settlement publications must contain information about the source of funding (grant number) and the PUMS affiliation.
- 15. When submitting the grant, the doctoral student signs a declaration that the project is not co-financed from other sources.
- 16. The Committee reserves the right to talk individually with the author of the project in doubtful, equal or disputable cases.

DOCTORAL SCHOOL POZNAN UNIVERSITY OF MEDICAL SCIENCES

APPLICATION FOR FINANCING OF A UNIVERSITY RESEARCH PROJECT

Project title:	
,	Date of receipt :
	Duration of the project (delete as appropriate):
	Small Research Grant (SRG) 1 year
	Large Research Grant (LRG) 2 years
Project manager - name and surname, place of research, contact telephone number, e-mail address (PUMS), date of	Cost estimate
birth	proposed approved
	PLN PLN
Project manager's statement	
1/ about not financing a project from another source *	
2/ on commitment to financial settlement	
3/ on undertaking to submit a substantive report	
Ph.D. student's signature	
* Ph.D. students conducting research under the NCN grant or implementati	on project provide the title of their project below
Synthetic information about the project - according	ng to the points presented below:
1. SCIENTIFIC VALUE OF THE PROJECT	
1.1. Design Excellence Criterion (max. 3 A4 pages, Tin	nes 11) - applies to LRG and SRG
 The state of knowledge on the proposed topic 	
Methodology	
Originality and innovation of research Interdisciplinguity of research	
 Interdisciplinarity of research The importance of research for the researcher and his unit, ale 	ong with a description of the knowledge transfer
1.2. Project Impact Criterion (max. 1 A4 page, Times 1	
The application value of the project to conduct further research.	
 The prospect of disseminating research results among scientist 	
community	
• The proposed method of disseminating the project results to t	
 1.3. Project Feasibility Criterion (max. 1 A4 page, Tim Project plan, project critical points, results 	es 11) - applies only to LKG
 Project plan, project critical points, results Project schedule (according to the formula) 	
 Defining the risk at individual time points of the project imple 	ementation
 Access to research equipment and established cooperation 	
2. CONTRACTOR QUALIFICATIONS (according to the formula)	
3. PROJECT PRELIMINARY CALCULATION WITH	I JUSTIFICATION OF EXPENDITURE
(according to the formula) 4. CONSENT OF THE ETHICAL COMMITTEE - APP	DI ICARI E / NOT ADDI ICARI E (
appropriate; if additional consent is required, it should be provided after obtaining	· · · · · · · · · · · · · · · · · · ·
, and the provided after obtaining	e/

2. CO	ONTRACTOR QUA	LIFICATIONS				
A. PI	UBLICATIONS (PLEAS DE ONLY PUBLICATIONS THAT HAV	SE ATTACH A PHOTOCOPY VE BEEN FINALLY APPROVE	OF THE FIRST PAGE, IF IT DOES DBY THE EDITORIAL - CONFIRMED	NOT APPEAR IN THE PUMS LIBITED THE DOI NUMBER)	RARY BIBLIOME	ETRY)
NO.	AUTHORS	TITLE	JOURNAL TITLE / PUBLISHER NAME	BIBLIOGRAPHICAL DATA (year and month / volume / issue / pages - available data for an electronic journal)	IF / MNISW POINTS or MNISW POINTS	DOI
1.						
2.						
B. B0	OOK CHAPTERS (pl	ease attach a photocopy,	if it does not appear in the bibl	iometry of PUMS library)		
NO.	AUTHORS	TITLE	PUBLISHER NAME	BIBLIOGRAPHICAL DATA (year, is there electronic access)	MNISW POINTS	DOI (if applicable)
1.						
2.						
C. P	ATENT APPLICATI	IONS - OBTAINI	ED PATENTS (please at	tach a photocopy)		
NO.			TYPE OF ACTIVIT	Y		
1.						
2.						

NO.	Name of the research task	Time of task completion
1.		
2.		
3.		
4.		
5.		
		Total: 12/24 months (delete as appropriate)

4. PRELIMINARY PROJECT CALCULATION WITH JUSTIFICATION OF EXPENDITURE

Description	Planned expenditure by the author of the project	Expenses approved for implementation (to be completed by the Doctoral School)	Justification (Keywords)
1. Direct materials			
2. Special equipment, including software *			
3. External services and participation in conferences related to the project **			
4. Project publications ***			
TOTAL PROJECT COST			

^{*} the purchase may not include office equipment, computers, photocopiers, printers, audiovisual aids
** in the case of SRG, it may not exceed 50%, and LRG may not exceed 30%
*** in the case of SRG, it may apply to all funding allocated to the project, and LRG may not exceed 30% of the funding obtained

DOCTORAL SCHOOL POZNAN UNIVERSITY OF MEDICAL SCIENCES

REPORT ON RESEARCH WORK PERFORMED WITHIN THE FRAMEWORK A SMALL RESEARCH GRANT IN THE PERIOD FROM.... TO ...

1.	Name and surname of the project manager and place of scientific activity
2.	Project title:
3.	Project number:
4.	The amount allocated to the projectPLN
5.	Synthetic review of the results / up to 1 page of A4 Times 11 /.
6.	The scope of cooperation with external partners / including foreign partners /.
7.	Publications and conference materials resulting from the project implementation / attach
	publications, if not submitted to the PUMS library /.
8.	Other forms of disseminating results.
9.	Has the work been carried out on schedule?
	YES NO*
	*) if not, please provide justification / up to half A4 Times 11/
10.	Financial settlement (list individual expenses and specify the amounts)
Poz	nań, on
	(the signature of the project manager) (signature of the promoter(s))

DOCTORAL SCHOOL POZNAN UNIVERSITY OF MEDICAL SCIENCES

REPORT ON RESEARCH WORK PERFORMED WITHIN THE FRAMEWORK A LARGE RESEARCH GRANT IN THE PERIOD FROM.... TO ...

ANNUAL / FINAL REPORT (delete as appropriate)

1.	Name and surname of the project manager and place of scientific activity
2.	Project title:
3.	Project number:
<i>4</i> .	The amount allocated to the projectPLN
5.	Discussion of the results - after the first year / up to 1 A4 Times 11 page /, final report / up to 3 A4 Times 11 pages /.
6.	The scope of cooperation with external partners / including foreign partners /.
7.	Publications and conference materials resulting from the project implementation / attach publications, if not submitted to PUMS library /.
8.	Other forms of disseminating results.
9.	Has the work been carried out on schedule? YES NO*
10.	*) if not, please provide justification / up to half A4 Times 11/ Financial settlement (list individual expenses and provide the amounts separately after the firs and the second year of implementation)
Poz	nań, on
	(the signature of the project manager) (signature of the promoter(s))
	(the signature of the project manager) (signature of the promoter(s))

		APPLI			N FORM (FOR THE REVIEWER)	
			1. SCIENTI	FIC VALUE O	F THE PROJECT (0-10 points)	
			EVAL	UATION CRI	TERIA	PUNCTATION
	n is very we n is specified n contains s n is poorly d	Il defined, ther d correctly, the hortcomings the described, the p	re are some mere are shortco nat will transla project is diffic	omings ate into a limitat cult to implemer	igs ion of the project implementation nt on the basis of the description presented, there are	
1.2. Project II	The state Methodo Originalit Interdisci The impo knowledg mpact Cri The appli The prosp industry / The prope easibility	e of knowled blogy cy and innov plinarity of prtance of re ge transfer iterion (0-10 cation value pect of disse / research co osed metho	ge on the parties of the property of the property of dissenses of the property of dissenses of the property of	roposed top search the research eight 20%) - a ject to condu esearch resul ninating the p , weight 20%	LRG (weight 60%) and SRG (weight 100%) ic er and his unit, along with a description of the applies to LRG act further research in the doctorate lts among scientists / professionals in the project results to the public b) - applies to LRG	
			-		the project implementation	
	_			•	ed cooperation	
			•		ALIFICATIONS (0-5 points)	
	FV	/ALUATION		•	SCALE OF POINTS	PUNCTATION
A. PUBLICATI		ALOATION	CHITCHIA		SCALE OF FOREITS	TORCIANOR
Scoring of the Min	istry of Science	e and Higher Educa		/ from 2019) for		
journal scoring	15/20 points	20/40 points	25/70 points	30-50/100-200 points		
authorship order				·		
first second	3 2	3	6 4	10 8		
third or fourth	1,5	2	3	6	Summed up ministerial scores for up to 3 best	
fifth or later	1	1,5	2	4	publications based on the tables divided by 6 (weighting	
					70%)	
		18 / from 2019) fo				
journal scoring	<15/	/20 points	15/2	0 points		
authorship order						
first second	+	1,0 0,75		1,5		
third or fourth	+	0,75		1,0 0,75	1	
fifth or later	1	0.25	İ	0.5	1	

fifth or later

or co-authorship)

0,25

C. PATENT APPLICATIONS / OBTAINED PATENTS

B. CHAPTERS IN SCIENTIFIC MONOGRAPHY (authorship

Commission) - max. 1 point. (weight 20%).

Regardless of the scores of publications publishing reviewed scientific monographs (appendix to the

announcement of the Ministry of Science and Higher Education of 29/09/2020), up to 3 chapters in

monographs of 20 points each are taken into account. The summed points are divided by 12 (weighting 10%). The 3 most important patent applications and / or

granted patents summed up (to be assessed by the