NUTRICIA FOUNDATION Application for grant competition

Type of application please mark X in the right place					
Application for research grant	Application for research grant				
Application for research grant for doctoral candidates	Application for research grant for doctoral candidates (Please attach letter or approval from principal tutor)				
Title of project:					
1) PRINCIPAL APPLICANT:					
Name (last, first):					
Position title:					
Institution:					
Mailing address:					
e-mail address:					
Mobile phone:					
Names and addresses of collaborators (if any):					
Signature of principal investigator:					
Dates of entire proposed project period (maximum 2 years):					
Start:					
Conclusions:					
Official signing for applicant organization (name, title and address):					
Director Institute:					

Chief Ad	ccountant:								
2)	STRUCTURED ABSTRAC	CT (max	k. 250 words)						
a)	Background:								
b)	Aim:								
c)	Study design:								
d)	Methods & Analysis:								
e)	Ethics & Dissemination	:							
3)	"WHAT IS KNOWN" & bullet points the state of a perform your study. Be ve	current l	knowledge on the						
a)	What is known:								
b)	What is new:								
c)	Reasons for conductin	g the							
4)	STUDY DESIGN: please	mark X i	in the right place						
INTERV	ENTIONAL STUDY		omised controlle						
ODCEDY	VATIONIAL CTUDY		andomised cont	trolled	study			 	
OBSERV	ATIONAL STUDY		-sectional rt study					 	
			control study					 	
		Case							
		Ecolo	gic study					 	
OTHER	(Please specify):								
5)	5) RESEARCH PLAN (max. 1650 words)								
a)	Background and ration	iale¹							
b)	Problem statement/research								

¹ Literature review - max. 30 publications in bibliography (only if cited by the applicant - please list references in the appendix. Please describe in this point key assumptions of the project, milestones, practical or educational implications (if any).

	question(-s)/research hypotheses (as applicable):				
c)	Study settings:				
d)	Eligibility criteria (inclusion, exclusion criteria):				
e)	Interventions or exposures, as applicable:				
f)	Primary endpoints:				
g)	Secondary endpoints:				
h)	Sample size calculation:				
i)	Methods assignment of interventions ² :				
j)	Statistical analysis ³ :				
k)	Products used in the research ⁴ (if applicable):				
I)	Ascertainment Feasibility ⁵ :				
m)	Techniques and actual available equipment ⁶				
6) BIOGRAPHICAL SKETCH (max. 250 words): Short biographical sketch: education (date of graduation, specialty, degree), honours, past and present position. Please present any data that can support the fact that you have enough knowledge and experience to perform the study and lead the project					
7)	7) RESEARCH EXPERIENCE				
Previou	Previous publications by the applicant from the last 5 years and relevant to the topic:				
Five mo	Five most important publications in line with the study topic				
Pu	blication details		Impact factor per publication		

 $^{^2 \ \}textit{For randomized controlled trials-detailed description of sequence generation; allocation concealment; blinding}$

 $^{^{\}rm 3}$ Detailed description of the planned methods

⁴ i.e. supplements, foods for special medical purposes

⁵ Based on the annual number of hospitalizations/out-patients visits of cases potentially fulfilling the entry criteria, in the center conducting the study

 $^{^{6}}$ In the case of non-standard laboratory tests and genetic tests, the potential place of testing should be specified

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Five	e most important publications in the aca	dem	ic work of the rese	arche	r					
	Publication details	Impact factor per publication from the year of print								
1.										
The	e remaining five IF publications with the	first	and the last autho	rship						
Publication details						Impact factor per publication from the year of print				
1.										
Tot	al number of publications with IF:									
Cur	nulative IF (based on IF per publication f	rom	the year of print):							
Tot	Total citations (Scopus):									
Hirs	Hirsch index (Scopus):									
Pre	vious grants (as principal investigator or	ly) f	rom the last 5 year	rs						
Project title			Source of funding / amount Follo of funding			Followin	ving publications			
1.										
						•				
BUI	DGET ESTIMATES FOR SUPPORT REQUES	TED								
BUDGET CATEGORY TOTALS (GROSS VALUE) ⁷		1st	t year	2nd year			3rd applica	year able)	(if	
Personnel (max. 25% of the budget) detailed description in point 9										
	tside contracts/consultant costs iiled description in point 9									
-	uipment (max. 15% of the budget) iiled description in point 9									
Su	oplies detailed description in point 9									

⁷ Please note that payment is donated in tranches, schedule of which you will be asked to provide (after positive decision of donating a grant).

Publications							
Other expenses detailed description in point 9							
(a) Total direct costs							
(b) Total indirect costs (max.20%)							
Total for entire proposed project period							
VAT (if applicable)							
Total budget	Max. 250	000 zł or 100 000 zł (grant for doctoral candidates)					
8) DETAILED DESCRIPTION OF THE INI	DIVIDUAL COS	STS					
Personnel:							
Outside contracts/consultant costs (who performs the task, task description, cost of specific task):							
Equipment (not exceeding 15% of the budget) (purchase of office equipment, especially laptops and computers, is not allowed)							
Supplies:							
Other expenses (attendance of congresses accepted only if they are relevant for the subject of the study and/or the paper has been accepted, in total maximum 10 000 PLN):							
9) STATEMENT ABOUT FUNDING BY THIRD PARTIES							
Did you or will you apply for third parties for full or partial funding of this project. If so, who are these other sources and which amounts have been requested and/or committed.							
If other funds are or will be available, which is the additional minimum amount of the budget total, necessary to get the project started:							
Personnel:							
Equipment:							
Outside contracts/consultant costs:							

Supplies:	
Other expenses:	