

PPP - Project proposal template (access only)

The purpose of the application is to determine whether the proposed research project is related to Parkinson's Disease or other clinically and pathophysiologically similar neurodegenerative diseases, if it is feasible and in the public interest. For this, we require a brief synopsis of the research plan (i.e. a description of the aims, methods and intended outputs) rather than a full scientific review.

A. Application details

Project title			
Point of contact	<i>Name</i>		
	<i>E-mail address</i>		
Collaborators/ applicants	Organization	Name & e-mail address	
Funding <i>Please indicate whether your project is already funded, or if the data requested in this proposal will be used in a grant application. If so, please mention the funding agency and relevant deadlines.</i>			

B. Research question and background

Research question(s) and aim(s)						
Background and scientific rationale of the proposed research project						
Provide up to 6 keywords which summarize your research project						
Please provide a lay summary of your project in plain English, stating the aims, rationale, and impact of the project (to be published on the PPP website after approval of the proposal)						

C. Design and methods

A brief description of the design of the study and the method(s) to be used. <i>In case of sample analysis, please indicate which assay will be used.</i>						
Type and size of dataset required (e.g., men only, imaging data only, whole cohort, etc.). Please add a sample size calculation to justify the size of the requested dataset. <i>Also indicate which dataset is required (PPP, PPP De Novo and/or PSP) and if data from other cohorts will be used.</i>						
The expected (scientific) value of the project						
Proposed timetable	<i>What is the estimated duration of your project, in months?</i>					
	<i>Timeline data access</i>					
	<i>Timeline research activities</i>					

	Timeline output (report, paper, abstract)	
--	---	--

D. Selection of Data Fields

This part of the application form is used for a specification of the required data for your research project. Review the relevant data dictionaries to see which data are available for which cohort (PPP, PPP De Novo and/or PSP) and timepoint. Please specify all requested data in detail.

Clinical data Demographics, medical history, UPDRS, TUG, MOCA, SCOPA-AUT, BDI, PDQ 39, etc. Please indicate Motor assessments in ON and/or OFF state.	
Imaging data MRI, ECG, Holter	
Sensor data PPG, IMU, EDA, ambient light, VME, etc.	

E. Selection of Samples

Biological samples are regarded as being depletable and irreplaceable. Applications that request biological samples will be considered on evaluating the scientific justification of the research, the validity and utility of the assay and sample volume requirements. Please contact the data management team through ppp-data@radboudumc.nl to discuss the availability of the samples.

Sample type (Stool, CSF, PBMC, DNA, RNA, Plasma, Serum)	Sample volume	Sample quantity

F. Data management

This part of the application form asks some questions related to the data management within your project.

Data access Who will have access to the data? How is data safety guaranteed?	
Data storage How and where will the data be stored?	

G. Expected outcomes and publication agreements

This part of the application form asks some questions related to the expected outcomes of your research project.

Expected outcomes Outcomes that are expected to result from your analyses.	
Publication of results Indicate whether your results will be published (e.g., at a conference or in a scientific journal) and how PPP will be involved.	