

GENERAL INFORMATION ON THE PROJECT			
Project Name	Enter the name of the project.		
Acronym	Enter the acronym of the project, if it is possible.		
Funder	Enter the name of the funder/funders.		
	For example: European Commission (H2020).		
Principal Investigator/Researcher	Enter the name of the Principal Investigator or co-		
	Principal Investigator.		
Principal Researcher ID ORCID	Enter the ORCID identifier of the researcher.		
	For example: 0000-0003-4170-6345.		
Type of study	Insert a brief description of the research project and the		
	study to be carried out (abstract), the area investigated,		
	the duration, the objectives and the methodologies you		
	intend to follow.		
DMP Creator	Enter the name of the person who generated the		
	DMP/filled out the form, if different from the Princip		
	Investigator/Researcher.		
Project Data Contact	Enter the telephone number and institutional email		
	address of the researcher (which may coincide with the		
	Principal Investigator), responsible for data management		
	within the project.		
Project Description	Enter a brief description of the project, the objectives and		
	the data you intend to collect, store, use, produce and		
	distribute.		
Version and Date of the DMP	Specify the version and date of the DMP, to be updated		
	during the project in case of significant changes such as		
	new datasets, policy changes, etc.		
	For example: First Version, Update, Final; 03.08.2022.		

Date: 09/09/2024 Rev.: 0

Page 1 di 6



DATA, METADATA AND DATASET DESCRIPTION	Describe the data that exists or that you intend to create,		
	indicating its origin, nature and order of magnitude.		
Provenance of data	Enter the source of the data, such as interviews, surveys,		
	disciplinary archives, databases and/or other projects (in		
	this case, indicate the title of the projects). Also list the		
	devices used for data acquisition, for example voice		
	recorders, cameras, PCs, etc.		
Type of data	Enter type of data, for example:		
	☐ Sensitive data (genetic data, biometric data,		
	health data) *		
	□ Pseudonymized data**		
	☐ Anonymized data		
	□ Aggregated data		
Nature and formats	Enter the nature and format of the data (preferably in a		
	non-proprietary format), for example:		
	□ text documents (DOC, ODF, PDF, TXT, etc.);		
	□ images (JPG, GIF, SVG, PNG, TIFF);		
	□ video/film (MPEG, AVI, WMV, MP4);		
	□ audio recordings (MP3, WAV, AIFF, OGG, etc.);		
	□ structured data (HTML, JSON, TEX, XML, RDF);		
	□ tables (CSV, ODS, TSV, XLS, SAS, Stata, SPSS		
	portable);		
	□ source codes (C, CSS, JavaScript, Java, etc.);		
	□ configuration data (INI, CONF, etc.)		
	☐ databases (MS Access, MySQL, Oracle, etc.)		
Amount of data	Enter the order of magnitude of the entire dataset (MB,		
	GB, TB, PB).		
Metadata standards and data documentation	Enter documented, descriptive, NISO-compliant		
	metadata. To maximize the understanding and		
	dissemination of metadata and in accordance with		
	international standards, the variables present in the		
	study must be annotated in the centralized repository.		
Software for dataset repository	Data entry is carried out on two platforms: REDCap for		
	clinical data and metadata, and XNAT for neuroimaging		
	data.		

Date: 09/09/2024

Rev.: 0

Page 2 di 6



*Processing of sensitive data: Art. 9, par. 2, GDPR.

^{**}Definition of pseudonymized data: Art. 4, paragraph 5, GDPR.

DATA MANAGEMENT, SECURITY AND SHARING	Describe in technical terms the processes adopted for the		
	management, documentation, care and storage of data,		
	respecting the FAIR data principles (Findable, Accessible,		
	Interoperable, Reusable).		
	Describe what data, how and in what way will be shared		
	and made available, the policies for access to the		
	repositories, data transmission and circulation.		
Managing, storing and curating data	Prepare a Preservation Plan that describes how the		
	following activities are carried out:		
	1. memorization;		
	2. backups;		
	3. transmission;		
	4. care of data in the short and medium term, with		
	references to practices, standards and		
	regulations where applicable		
Methodologies for data collection/generation	Describe* the data collection and production		
	methodologies during the research process, inserting the		
	following information:		
	 Who takes care of the collection and how; 		
	2. Who takes care of memorization and how;		
	3. Who takes care of the processing and how;		
	4. Who deals with distribution and how.		
Data quality and standards	Describe the methods to ensure the consistency and		
	quality of the data in terms of standards, calibration,		
	validation, review. In case the data does not fall within		
	standards, plan its conversion.		
	In case of reuse of metadata, state if there are constraints		
	on their reuse.		
Data preservation and data retention strategy and	Indicate** the retention period of the collected data		
standards	(necessary to achieve the research purposes) and which		

Date: 09/09/2024

Rev.: 0 Page 3 di 6



	conservation policies and rules will be applied to the data	
	categorized in the previous " Type of data " section.	
	If the conservation concerns only part of the data	
	collected, justify its exclusion.	
Formal information/data security standards	Formally indicate*** how the data will be processed and	
	the standards to which the project adheres, for example:	
	ISO 27001.	
Main risks to data security	It is the responsibility of each project partner to ensure	
	compliance with the DMP described in this document.	
	Each participant will be informed that enrolment in the	
	study is voluntary, that he/she may withdraw from the	
	study at any time and that this will not affect his/her	
	condition in any way.	
Data re-use and integration	In the case of reuse of data, declare their integration into	
	the project, define the context of reuse and the recipients	
	and plan whether linguistic translations are foreseen	
	(take this into account in terms of costs).	
Suitable for sharing	Justify the sharing of data and metadata and the method	
	(total openness or restriction to specific groups) and	
	declare which licenses the data are linked to, for example:	
	Creative Commons, General Public, etc.	
	Also declare the possibility of citation for third parties, the	
	software and tools for reuse and the institutional	
	repository in which they will be deposited with all the	
	associated metadata for sharing. Any non-sharing of	
	data and all related metadata must be declared and	
	substantiated.	

^{*} Refer to regulations or practices in force in the relevant scientific community.

Date: 09/09/2024

Rev.: 0 Page 4 di 6

^{**} In reference to the provisions of the Waste Maximum of the Manual for the management of health and socio-health documentation, approved by the Lombardy Region with resolution no. IX/4659 of 9 January 2013 and currently in force and as specified in art.13, paragraph 2, of the GDPR.



*** In compliance with the principles set out in art. 5 of the GDPR.

RESPONSIBILITIES AND RESOURCES	Specify project-level responsibilities. If possible, also		
	identify the name of the contact person. Also report and		
	justify any additional resources (human, technological,		
	etc.) useful for the project.		
Data capture Responsibility	Specify who has responsibility for data collection; if		
	possible, also identify the name of the contact person.		
Metadata creation Responsibility	Specify who has responsibility for creating the metadata.		
Quality assurance of data Responsibility	Specify who is responsible for ensuring data quality.		
Data security Responsibility	Specify who is responsible for ensuring data security.		
Data archiving & data sharing Responsibility	Specify who is responsible for ensuring data storage and		
	sharing.		
Policy compliance Responsibility	Specify who is responsible for ensuring compliance with		
	the data policy (if applicable).		
Allocation of resources	Specify how available resources will be allocated.		
Additional resources required to deliver the plan	Specify the requirements, possibly accompanied by an		
	estimate:		
	☐ Specialist/Technical expertise, legal advice,		
	technical advice for data management and long-		
	term archiving		
	☐ Hardware or Software		
	☐ Costs related to Data Repositories		

Data: 09/09/2024

Rev.: 0 Pagina 5 di 6



RELEVANT INSTITUTIONAL POLICIES	References to institute policies, legislation where applicable.
ON DATA SHARING AND DATA	
SECURITY	
Research Data Policy	https://beta.openaire.eu/model-policy-on-open-science-for-research- performing-organisations
Data Management Policy & Procedures	https://www.istituto-besta.it/data-policy
Data Security Policy	https://www.istituto- besta.it/documents/447318/0/Security+Policy+ENG.pdf/947be6f6-3a79- d42e-1d4a-0640f13e50ba
Data Sharing Policy	https://www.istituto- besta.it/documents/447318/77267469/Sharing+Policy+ENG.pdf/752c5162- 3672-3883-a60d-725b99a136fe

Data		
Firma del Richiedente		Firma del PI

Data: 09/09/2024 Rev.: 0 Pagina 6 di 6