Support4LHS FAIR data questionnaire

The aim of this quesionnaire is to create a catalogue with the datasets that will be produced as part of the Support4LHS project, in order to assess the necessary adjustments to the FAIR data publication framework developed as part of Objective 3.1 (Design and implementation of a FAIR Data Management Plan). The datasets will be published, to the extent possible, respecting the FAIR principles (Findable, Accesible, Interoperable, Reusable). The results of this questionnaire will be included in the Deliverable 3.1 (Specification of the Data Management Plan (DMP)) as catalogue of datasets.

It is assumed that the leader of each objective is aware of the datasets that the objective will produce, so this form is aimed at objective leaders. Even though it is impossible for an Objective leader to foresee all the datasets, the more details are provided herein, the less adjustments necessary for the FAIR data publication framework.

If your objective will produce more than one dataset, fill the form for each dataset (But please try to group the data in as few datasets as possible).

Any questions can be directed o mikel.egana@ehu.eus.

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Dataset ownership

Questions about who owns the data

1.	What objective of the project are you the leader	of? *		
	Markatu aukera bakarra.			
	O1.1 Knowledge and standards-based transformation methods for process mining data ingestion in healthcare			
	O1.2 Extraction of knowledge graphs from clinical process models			
	O1.3 Interoperability framework based on knowledge graphs for clinical process models			
	O1.4 Knowledge graph methods for analysing clinical process models			
	O1.5 Exploitation of knowledge models for the explainability of process mining models			
	O2.1 New process mining methods and metaphors for the discovery of clinical processes from EHR data			
	O2.2 Integration framework for process mining models and clinical guideline models			
	O2.3 Interactive process mining methods based on integrated process mining models and clinical guideline models			
	O2.4 Analysis of compliance based on integrated process mining models and clinical guideline models			
	O3.2 Interactive process mining for the discovery of clinical processes in selected scenarios			
	O3.3 Development of knowledge models for selected scenarios			
	O3.4 Exploitation of process mining models and knowledge models in selected scenarios			
2.	Name, institution, and email of the person respon	nsible (Objective leader) *		
D	ataset description	Basic information about the dataset		
3.	Name of the dataset *			

Dataset p	urpose: what is the	aim of this da	ataset? What	: is it going to	o be used
	ormat: what is the e databases, etc) *	xpected form	nat of the da	taset? (File fo	ormats,
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relationa Data "sha		ata types of t			

Updates: what is the e	expected update frecuency for the dataset? *
ataset interoperability Is the dataset alread	Information about the current interoperability level of the dataset y published following FAIR principles? Where? *
Does the dataset reu	use other datasets? *

13.	Does the dataset follow naming conventions or any other community standar of its domain? *
14.	Does the dataset include vocabularies, ontologies, or any other standards at metadata or data level? Which ones? *

Does the dat	taset include an explicit and machine readable license? *
. Are there an ones? *	y special methods or software needed to access the data? Which

publis journa	shed? (For example if you prefer to wait for manuscript acceptance in a
journe	ai)
princi metad datas but the	by agree to publish the dataset and/or its metadata following FAIR ples? Specify any limitations to publish the datasets and associated data, detailing any alternative access methods. For example, in a clinical et it might be impossible to publish the data to respect patients private method to access it is still valuable (For example the email of the pearge of the committee to access the data might be provided as basic data) *
UniPro	dataset going to be published in a specialised public repository (e.g. liot -https://www.uniprot.org/-)? Which one? When is the expected cation date? *

22.	I commit to post the dataset (or its metadata, in case of private data) and its
	updates to the shared resource that will be set up to that end (FTP server,
	OneDrive shared folder, etc.). (Name and email) *

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