Geen syntaxfouten gevonden in deze enquête.

Logica-bestand voor enquête # [897472]: Metadata schema Amsterdam UMC

Welkom:	Dear colleague, Amsterdam UMC is developing a domain-specific metadata schema. In order to verify whether this diagram is clear and correct, we would like to call on your expertise. A metadata schema contains a structured description of the contents of a file or dataset. Think of things like subject, title, type of data, creator, etc. Metadata makes research data findable, accessible, interoperable and reusable for other researchers within and outside your own team. These principles are called the 'FAIR' principles, see also **https://www.go-fair.org/fair-principles/**. Moreover, the use of metadata schemes is increasingly being made mandatory by subsidy providers. The Amsterdam UMC metadata scheme is compliant with the (inter)national metadata schemes Dublin Core and DataCite. However, the latter schemes are too generic to meet the FAIR principles in a biomedical setting. As a researcher, you cannot easily find datasets with only generic information, nor can you determine whether a dataset contains the data you are looking for. The aim of the Amsterdam UMC metadata scheme is to add relevant items with minimal additions so that the FAIR principles are realized. Your professional knowledge is indispensable to check whether the additions devised by us are clear and whether something crucial is still missing. Completing this questionnaire will take approximately 15 minutes. We would like to complete this questionnaire together with you, so that we can explain the metadata scheme to you. We can then immediately help you fill it in and see what you encounter. We really appreciate you filling out this questionnaire! Kind regards, Joost Daams and Evelien van der Schaaf-de Wolf on behalf of the domain Research Data Management
Einde bericht:	Thank you for filling out the questionnaire!!

#	Naam [ID]	Relevantie [Validatie] (Standaardwaarde)	Tekst [Help] (Tip)
G-0	**Data collection** [GID 6327]	1	

Q-0	***PID** [QID 96085] Lange vrije tekst [T]	1	1. What is the Persistent Identifier of the data set? [Help: A permanent and unique refferal that identifies the dataset. Examples: DOI (Digital Object Identifier), Handle, URN (Uniform Resource Name).] **Vraagattribuut** / **Waarde** display_rows: 2 statistics_showgraph: 1 text_input_width: 50
Q-1	***creator** [QID 96086] Lange vrije tekst [T]	1	2. Who is the creator of the data set? [Help: Name of the prime creator, e.g. the person responsible for the dataset. Use the format "family name, given name".] **Vraagattribuut** / **Waarde** display_rows: 2 statistics_showgraph: 1 text_input_width: 50
Q-2	***creatorid** [QID 96091] Lange vrije tekst [T]	1	3. What is the unique identifier of the creator of the data set? [Help: A unique identifier of the prime creator of the dataset, preferably an ORCID. See https://orcid.org/register to create an ORCID iD.] **Vraagattribuut** / **Waarde** display_rows: 2 statistics_showgraph: 1 text_input_width: 50
Q-3	***affiliation** [QID 96092]	1	4. What is the affiliation of the creator of the data set?

	Lange vrije tekst [T]		[Help: Example: Amsterdam UMC, University of Amsterdam, department(s), research institute(s), Amsterdam, Netherlands.] Vraagattribuut: Waarde display_rows: 3 statistics_showgraph: 1 text_input_width: 75
Q-4	***licence** [QID 96093] Lange vrije tekst [T]	1	5. What is the licence that is applied to the data set? [Help: Example: Creative Commons Attribution 4.0 International (CC BY 4.0) [free to share and adapt], see https://creativecommons.org/licenses/.] Vraagattribuut: Waarde display_rows: 3 statistics_showgraph: 1 text_input_width: 75
Q-5	***title** [QID 96094] Lange vrije tekst [T]	1	6. What is the title of the data set? [Help: Title of the dataset containing a short descriptive text about the study and the data collection.] Vraagattribuut: Waarde display_rows: 3 statistics_showgraph: 1 text_input_width: 75
Q-6	***topic** [QID 96095] Lange vrije tekst [T]	1	7. What is the topic of the research related to this data set? [Help: Describe the subject of the research project related to this data set in a few key words.] Vraagattribuut: Waarde display_rows: 3 statistics_showgraph: 1 text_input_width: 75

Q-7	***creationyear** [QID 96096] Korte vrije tekst [S]	1	8. In which year was the data set created? [Help: The year(s) of data collection. This might also be a range of years.] **Vraagattribuut** / **Waarde** statistics_showmap: 1 statistics_showgraph: 1 location_mapwidth: 500 location_mapheight: 300 location_mapzoom: 1 maximum_chars: 4
Q-8	***lastupdateyear** [QID 96097] Korte vrije tekst [S]	1	9. In which year was the data set updated for the last time? **Vraagattribuut** / **Waarde** statistics_showmap: 1 statistics_showgraph: 1 location_mapwidth: 500 location_mapheight: 300 location_mapzoom: 1
Q-9	***publicationyear** [QID 96109] Korte vrije tekst [S]	1	10. What is the year the dataset was published? [Help: The year in which the data set was made available to other researchers, either with restriced access or publicly available.] **Vraagattribuut** / **Waarde** statistics_showmap: 1 statistics_showgraph: 1 location_mapwidth: 500 location_mapheight: 300 location_mapzoom: 1
Q-10	**datasetversion** [QID 96104] Korte vrije tekst [S]	1	11. What is the version number of the stored data set? **Vraagattribuut** / **Waarde**

			statistics_showmap 1 statistics_showgraph 1 location_mapwidth 500 location_mapheight 300 location_mapzoom 1
Q-11	**format** [QID 96105] Lange vrije tekst [T]	1	12. What is the format of the stored data set? [Help: Use one value per row, repeat rows for more formats. Example: ZIP, CSV, Excel, SPSS, R, DICOM.] **Vraagattribuut** / **Waarde** display_rows 6 statistics_showgraph 1 text_input_width 30
Q-12	**size** [QID 96106] Korte vrije tekst [S]	1	13. What is the size of the stored data set? [Help: The size of the complete dataset in MB, GB or TB. Indicate value and unit (MB, GB, TB).] **Vraagattribuut** / **Waarde** statistics_showmap 1 statistics_showgraph 1 location_mapwidth 500 location_mapheight 300 location_mapzoom 1
Q-13	**language** [QID 96107] Lijst (Radioknoppen) [L]	1	14. Which language is primarily used in the data set? **Vraagattribuut** / **Waarde** display_columns 1 statistics_showgraph 1

A[0]-1	**1**	[VALUE: 0]	English
A[0]-2	**2**	[VALUE: 0]	Dutch
A[0]-3	**3**	[VALUE: 0]	Other
Q-14	**funder** [QID 96108] Lange vrije tekst [T]	**1**	15. Who is the funder of the research related to this data set? [Help: Information about financial support for the research that generated the dataset. Example: ZonMW, Horizon 2020] **Vraagattribuut** / **Waarde** display_rows: 3 statistics_showgraph: 1 text_input_width: 75
Q-15	***publisher** [QID 96110] Lange vrije tekst [T]	**1**	16. Who is the publisher of this data set? [Help: This item can be used to formulate the citation. You can for example use the repository. Example: Amsterdam UMC, University of Amsterdam, department(s), research institute(s), Amsterdam, Netherlands.] **Vraagattribuut** / **Waarde** display_rows: 3 statistics_showgraph: 1 text_input_width: 75
Q-16	**contributor** [QID 96111] Lange vrije tekst [T]	**1**	17. Who is (are) the contributor(s) to this data set? [Help: Who contributed to creating the data set, but is not the prime creator. Use the format "family name, given name".] **Vraagattribuut** / **Waarde** display_rows: 3 statistics_showgraph: 1 text_input_width: 75

Q-17	**contactdetails** [QID 96151] Lange vrije tekst [T]	1	18. Contactdetails: [Help: Example: RDM@amsterdamumc.nl] Vraagattribuut: statistics_showgraph Waarde: 1
Q-18	**evdcqclear** [QID 96112] Lange vrije tekst [T]	1	*### E1 - If any of the metadata questions are unclear, please mention the question number(s) and your remark(s).* Vraagattribuut: statistics_showgraph Waarde: 1
Q-19	**evdcguidance** [QID 96113] Lange vrije tekst [T]	1	*### E2 - If you need more guidance, please specify the kind of guidance you need.* Vraagattribuut: statistics_showgraph Waarde: 1
Q-20	**evdcremarks** [QID 96114] Lange vrije tekst [T]	1	*### E3 - If you have any questions or remarks about the Data collection section, you can specify them here.* Vraagattribuut: statistics_showgraph Waarde: 1
G-1	**Data types** [GID 6331]	1	
Q-21	***datatypes** [QID 96098] Meerkeuzevraag [M]	1	1. Wat kind of data does your file contain? Vraagattribuut: assessment_value Waarde: 1 Vraagattribuut: display_columns Waarde: 1 Vraagattribuut: statistics_showgraph Waarde: 1
SQ-1	**datatypes_1**		Subject data
SQ-2	**datatypes_2**		Biological samples
SQ-3	**datatypes_3**		Genetic or omics data
SQ-4	**datatypes_4**		Imaging data
SQ-5	**datatypes_5**		Signal data
SQ-6	**datatypes_6**		Questionnaire data

Q-22	**evmisdatatyp** [QID 96115] Lange vrije tekst [T]	1	*### E1 - If you miss a data type, please supply which one(s)* Vraagattribuut: statistics_showgraph Waarde: 1
G-2	**Subject data** [GID 6328]	((**datatypes_1.NAOK** == "Y"))	
Q-23	***subjecttype** [QID 96087] Meerkeuzevraag [M]	1	1. What is the subject type in the data set? Vraagattribuut: assessment_value Waarde: 1 Vraagattribuut: display_columns Waarde: 1 Vraagattribuut: statistics_showgraph Waarde: 1
SQ-1	**subjecttype_1**		Human
SQ-2	**subjecttype_2**		Animal
SQ-3	**subjecttype_3**		Lab
SQ-4	**subjecttype_4**		Other, please specify at question ### E1
Q-24	**evmissubtyp** [QID 96116] Lange vrije tekst [T]	1	*### E1 - If you miss a subject type, please supply which one(s)* Vraagattribuut: statistics_showgraph Waarde: 1
Q-25	***nosubjects** [QID 96088] Numerieke invoer [N]	1	2. Number of subjects included in the data set Vraagattribuut: statistics_showgraph Waarde: 1
Q-26	**healthcondition** [QID 96117] Lange vrije tekst [T]	1	3. Subject health condition, please provide an SNOMED CT code [Help: Use the SNOMED CT browser to find the appropriate SNOMED CT term(s): https://terminologie.nictiz.nl/art-decor/snomed-ct?conceptId=48245008] Vraagattribuut: statistics_showgraph Waarde: 1
Q-27	**evsnomed** [QID 96118]	1	*### E2 - Did you find an appropriate SNOMED CT term?*

	Lijst (Radioknoppen) [L]		<table><tr><th>Vraagattribuut</th><th>Waarde</th></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>
A[0]-1	**0**	[VALUE: 0]	No
A[0]-2	**1**	[VALUE: 0]	Yes
Q-28	**evtermdomain** [QID 96119] Lijst (Radioknoppen) [L]	**(((! is_empty(evsnomed.NAOK) && (evsnomed.NAOK == "0"))))**	*### E2.1 - If not, are you aware of a terminology system specific for your domain?* <table><tr><th>Vraagattribuut</th><th>Waarde</th></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>
A[0]-1	**0**	[VALUE: 0]	No
A[0]-2	**1**	[VALUE: 0]	Yes
Q-29	**evtermdomainx** [QID 96150] Lange vrije tekst [T]	**((evtermdomain.NAOK == "1"))**	*### E2.2 - Please specify the terminology system and code:* <table><tr><th>Vraagattribuut</th><th>Waarde</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>
Q-30	**subjectdataitems** [QID 96120] Meerkeuzevraag [M]	**1**	4. Are one or more of the following items/categories available in the data set? <table><tr><th>Vraagattribuut</th><th>Waarde</th></tr><tr><td>assessment_value</td><td>1</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>
SQ-1	**subjectdataitems_1**		Informed consent
SQ-2	**subjectdataitems_2**		Gender
SQ-3	**subjectdataitems_3**		Age
SQ-4	**subjectdataitems_4**		Laboratory data
SQ-5	**subjectdataitems_5**		Physiological data
SQ-6	**subjectdataitems_6**		Physical data
SQ-7	**subjectdataitems_7**		Health Record data
Q-31	**evmiscat** [QID 96121] Lange vrije tekst [T]	**1**	*### E3 - If you miss a category, please supply which one(s)* <table><tr><th>Vraagattribuut</th><th>Waarde</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>
Q-32	**healthrecordfield**	**1**	

	[QID 96122] Lange vrije tekst [T]		5. Which health record fields, extracted from EPIC, are included in the data set? [Help: Use one row for each field. Provide all the fields from the Detailed Clinical Models (DCMs) that have been copied from the medical file into the data collection. See http://rdpcatalogus.amc.nl/dcms for the DCMs.] Vraagattribuut: statistics_showgraph Waarde: 1
Q-33	**evsdqclear** [QID 96123] Lange vrije tekst [T]	1	*### E4 - If any of the metadata questions are unclear, please mention the question number(s) and your remark(s).* Vraagattribuut: statistics_showgraph Waarde: 1
Q-34	**evsdguidance** [QID 96124] Lange vrije tekst [T]	1	*### E5 - If you need more guidance, please specify the kind of guidance you need.* Vraagattribuut: statistics_showgraph Waarde: 1
Q-35	**evsdremarks** [QID 96125] Lange vrije tekst [T]	1	*### E6 - Do you have any questions or remarks about the Subject Data section?* Vraagattribuut: statistics_showgraph Waarde: 1
G-3	**Biological samples** [GID 6329]	((**datatypes_2.NAOK** == "Y"))	
Q-36	***typebiosample** [QID 96089] Meerkeuzevraag [M]	1	1. What type of biological samples are available? Vraagattribuut: assessment_value Waarde: 1 Vraagattribuut: display_columns Waarde: 1 Vraagattribuut: statistics_showgraph Waarde: 1
SQ-1	**typebiosample_1**		DNA

SQ-2	**typebiosample_2**		RNA
SQ-3	**typebiosample_3**		Serum
SQ-4	**typebiosample_4**		Plasma
SQ-5	**typebiosample_5**		Urine
SQ-6	**typebiosample_6**		Faeces
SQ-7	**typebiosample_7**		Other, please specify at question ### E1
Q-37	**evmisst** [QID 96103] Lange vrije tekst [T]	**1**	*### E1 - If you miss a sample type, please supply which one(s)* **Vraagattribuut** / **Waarde** statistics_showgraph / 1
Q-38	**storagetemp** [QID 96126] Lijst (Radioknoppen) [L]	**1**	2. Is storage temperature available in the data set? **Vraagattribuut** / **Waarde** display_columns / 1 statistics_showgraph / 1
A[0]-1	**0**	[VALUE: 0]	No
A[0]-2	**1**	[VALUE: 0]	Yes
Q-39	**evsttemp** [QID 96127] Lange vrije tekst [T]	**1**	*### E2 - Imagine you're searching a data set. Does the storage temperature add value to the metadata?* **Vraagattribuut** / **Waarde** statistics_showgraph / 1
Q-40	**evbsqclear** [QID 96128] Lange vrije tekst [T]	**1**	*### E3 - If any of the metadata questions are unclear, please mention the question number(s) and your remark(s).* **Vraagattribuut** / **Waarde** statistics_showgraph / 1
Q-41	**evbsguidance** [QID 96129] Lange vrije tekst [T]	**1**	*### E4 - If you need more guidance, please specify the kind of guidance you need.* **Vraagattribuut** / **Waarde** statistics_showgraph / 1
Q-42	**evbsremarks**	**1**	*### E5 - Do you have any questions or*

	[QID 96130] Lange vrije tekst [T]		*remarks about the Biological Samples section?* Vraagattribuut: statistics_showgraph, Waarde: 1
G-4	**Genetic or omics data** [GID 6332]	((**datatypes_3.NAOK** == "Y"))	
Q-43	***typeomicsdata** [QID 96099] Meerkeuzevraag [M]	1	1. Type of measured genetic or omics data Vraagattribuut: assessment_value, Waarde: 1 Vraagattribuut: display_columns, Waarde: 1 Vraagattribuut: statistics_showgraph, Waarde: 1
SQ-1	**typeomicsdata_1**		Genomics
SQ-2	**typeomicsdata_2**		Metabolomics
SQ-3	**typeomicsdata_3**		Proteomics
SQ-4	**typeomicsdata_4**		Transcriptomics
SQ-5	**typeomicsdata_5**		RNASeq
SQ-6	**typeomicsdata_6**		Other, please specify at question ### E1
Q-44	**evmisod** [QID 96131] Lange vrije tekst [T]	1	*### E1 - If you miss a type of omics data, please supply which one(s)* Vraagattribuut: statistics_showgraph, Waarde: 1
Q-45	**evodremarks** [QID 96132] Lange vrije tekst [T]	1	*### E2 - Do you have any questions or remarks about the Genetics and Omics Data section?* Vraagattribuut: statistics_showgraph, Waarde: 1
G-5	**Imaging data** [GID 6333]	((**datatypes_4.NAOK** == "Y"))	
Q-46	***imagingmodality** [QID 96100] Meerkeuzevraag [M]	1	1. Imaging modality Vraagattribuut: assessment_value, Waarde: 1 Vraagattribuut: display_columns, Waarde: 1 Vraagattribuut: statistics_showgraph, Waarde: 1

SQ-1	**imagingmodality_1**		X-Ray
SQ-2	**imagingmodality_2**		ECHO
SQ-3	**imagingmodality_3**		CT
SQ-4	**imagingmodality_4**		CTA
SQ-5	**imagingmodality_5**		MRI
SQ-6	**imagingmodality_6**		fMRI
SQ-7	**imagingmodality_7**		PET
SQ-8	**imagingmodality_8**		PET-CT
SQ-9	**imagingmodality_9**		Other, please specify at question ### E1
Q-47	**evmisim** [QID 96133] Lange vrije tekst [T]	1	*### E1 - If you miss an imaging modality, please supply which one(s)* Vraagattribuut: statistics_showgraph Waarde: 1
Q-48	***imagingstudy** [QID 96137] Lange vrije tekst [T]	1	2. Imaging study [Help: Provide a short description of the imaging study, e.g., "MRI knee".] Vraagattribuut: statistics_showgraph Waarde: 1
Q-49	***imagingdataloc** [QID 96138] Lange vrije tekst [T]	1	3. Imaging data location [Help: What is the location where the data are stored?] Vraagattribuut: statistics_showgraph Waarde: 1
Q-50	**evimqclear** [QID 96134] Lange vrije tekst [T]	1	*### E2 - If any of the metadata questions are unclear, please mention the question number(s) and your remark(s).* Vraagattribuut: statistics_showgraph Waarde: 1
Q-51	**evimguidance** [QID 96135] Lange vrije tekst [T]	1	*### E3 - If you need more guidance, please specify the kind of guidance you need.*

			Vraagattribuut: statistics_showgraph Waarde: 1
Q-52	**evimremarks** [QID 96136] Lange vrije tekst [T]	1	*### E4 - Do you have any questions or remarks about the Imaging Data section?* Vraagattribuut: statistics_showgraph Waarde: 1
G-6	**Signal data** [GID 6334]	((**datatypes_5.NAOK** == "Y"))	
Q-53	***signaltype** [QID 96101] Meerkeuzevraag [M]	1	1. Signal type Vraagattribuut: assessment_value Waarde: 1 Vraagattribuut: display_columns Waarde: 1 Vraagattribuut: statistics_showgraph Waarde: 1
SQ-1	**signaltype_1**		ECG
SQ-2	**signaltype_2**		EEG
SQ-3	**signaltype_3**		Breathing
SQ-4	**signaltype_4**		*nog in te vullen*
SQ-5	**signaltype_5**		*nog in te vullen*
SQ-6	**signaltype_6**		*nog in te vullen*
SQ-7	**signaltype_7**		*nog in te vullen*
SQ-8	**signaltype_8**		*nog in te vullen*
SQ-9	**signaltype_9**		Other, please specify at question ### E1
Q-54	**signaltypex** [QID 96152] Lange vrije tekst [T]	((**signaltype_9.NAOK** == "Y"))	Please specify other signal type: Vraagattribuut: statistics_showgraph Waarde: 1
Q-55	**evmissigd** [QID 96141] Lange vrije tekst [T]	1	*### E1 - If you miss a signal type, please supply which one(s)* Vraagattribuut: statistics_showgraph Waarde: 1
Q-56	***signalstudy** [QID 96139] Lange vrije tekst [T]	1	2. Signal study [Help: Provide a short description of the signal study]

			Vraagattribuut: statistics_showgraph Waarde: 1
Q-57	***signaldataloc** [QID 96140] Lange vrije tekst [T]	1	3. Signal data location Vraagattribuut: statistics_showgraph Waarde: 1
Q-58	**evsigdqclear** [QID 96142] Lange vrije tekst [T]	1	*### E2 - If any of the metadata questions are unclear, please mention the question number(s) and your remark(s).* Vraagattribuut: statistics_showgraph Waarde: 1
Q-59	**evsigdguidance** [QID 96143] Lange vrije tekst [T]	1	*### E3 - If you need more guidance, please specify the kind of guidance you need.* Vraagattribuut: statistics_showgraph Waarde: 1
Q-60	**evsigdremarks** [QID 96144] Lange vrije tekst [T]	1	*### E4 - Do you have any questions or remarks about the Signal Data section?* Vraagattribuut: statistics_showgraph Waarde: 1
G-7	**Questionnaire data** [GID 6335]	((**datatypes_6.NAOK** == "Y"))	
Q-61	***questnameversion** [QID 96102] Lange vrije tekst [T]	1	1. Questionnaire name and, if applicable version number Vraagattribuut: statistics_showgraph Waarde: 1
Q-62	**evquestrelevant** [QID 96146] Lange vrije tekst [T]	1	*### E1 - Is version number relevant when searching a data set?* Vraagattribuut: statistics_showgraph Waarde: 1
Q-63	**questcomments** [QID 96145] Extra lange vrije tekst [U]	1	2. Questionnaire comments Vraagattribuut: statistics_showgraph Waarde: 1

Q-64	**evquestqclear** [QID 96147] Lange vrije tekst [T]	1	*### E2 - If any of the metadata questions are unclear, please mention the question number(s) and your remark(s).* **Vraagattribuut** | **Waarde** statistics_showgraph | 1
Q-65	**evquestguidance** [QID 96148] Lange vrije tekst [T]	1	*### E3 - If you need more guidance, please specify the kind of guidance you need.* **Vraagattribuut** | **Waarde** statistics_showgraph | 1
Q-66	**evquestremarks** [QID 96149] Lange vrije tekst [T]	1	*### E4 - Do you have any questions or remarks about the Questionnaire Data section?* **Vraagattribuut** | **Waarde** statistics_showgraph | 1
G-8	**End of questionnaire** [GID 6330]	1	
Q-67	**eofquesttxt** [QID 96090] Tekst scherm [X]	1	This is the end of the questionnaire. Your answers are saved. Please submit your questionnaire by clicking the button [SUBMIT] below. After this, the questionnaire can not be adjusted. **Vraagattribuut** | **Waarde** statistics_showgraph | 1