CMM CESSDA Metadata Model

Status Public

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Contained Information and Numbering: Complete List of Elements Information on Study: 1 Information on Person(s): 2 Information on Institution(s): 3 Information on Institution(s): 3 Information on Institution and Responses: 6 Information on Questions and Responses: 6 Information on Concepts: 7 Information on further Documents: 8 Information on Publication: 9 Information Group of Studies: 10 Information on Document Description: 11

Spreadsheet column headlines	Signification						
No.	Number of elements; represents the structure (1.1 means "is child element of" 1)						
Element	Name of element						
Definition	Definition of element						
Status (Mandatory / Recommended / Optional)	Is this element mandatory (M), recommended (R) or optional (O)						
Condition (if applicable) for M / R / O	If applicable: Under which condition is the element mandatory / recommended / optional?						
Standardized/Controlled content for this	Which CV / standard is used for the element (if DDI CV: http://www.ddialliance.org/controlled-vocabularies), or ISO / Thesaurus etc. or default						
element	values						
Occurence	Occurence of element						
DDI 3.2 Element	X-Path for DDI 3.2 elements. Important remark: the X-Paths are only preliminary and exemplary mappings. They are supposed to help with understanding the meaning of the elements. However, the final technical implementation of the elements will be up to the CESSDA SP. There will be no constraint to adopt them.						
Mapping information: CDC Element Property Name	Mapping CDC to CMM (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . CDC Element Property Name						
Mapping information: CDC Element Name for Interface	Mapping CDC to CMM (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . CDC Element Name for Interface						

Mapping information: Mandatoriness	Mapping CDC to CMM (version September 2018
(MustShouldCould)	https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . Mapping information:
	Mandatoriness (MustShouldCould) of CDC
Mapping information: Schema element in DDI	Mapping CDC to CMM (version September 2018
2.5	https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . Mapping information: Schema
	element in DDI 2.5 by CDC
Mapping information: Notes for DDI 2.5 Schema	Mapping CDC to CMM (version September 2018
	https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . Mapping information: Notes
	for DDI 2.5 Schema by CDC

Authors of the CESSDA Metadata Model

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Darren Bell	UKDS
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No.	Element	Definition	Status (Mandatory	Standardized/Controlled content for this element (if	Occurence	DOI 3.2 Element [remark: the X-Paths are celly preliminary and exemplary mappings. They are supposed to help with understanding the meaning of the elements. However, the final sechnical implementation of the elements will be up to the CESSOR 59. There will be no constraint to adopt them]	Mapping Mapping Mapping Mapping Mapping information: information: information: information: Notes for DDI 2.5 Schema
1			/			However, the final technical implementation of the elements will be up to the CESSDA SP. There will be no constraint to adopt them]	CDC CDC Mandatorin Schema
			Recommen ded / Optional)	bol CV: http://www.ddialliance.org/c ontrolled-vocabularies) (or ISO / Thesaurus etc.) or default			Clement Clement of State of St
COMPLETE	UST OF ELEMENTS	1		values			
Information 1	Study:	[no metadata element]	м		1		
Informat*	on Study: Bibliographic Information	Information on the study/studies					1
1.1 1.1.1	Bbliographic Information	[no metadata element] Identifier of the study according to DDI 3.2 structure	M		1	Either URN or triple Agency, ID, Version is mandatory in DDI3.2	
11.1	scusy io	scentiner of the study according to DOI 3.2 structure	M (for DD(3.2)		1-2		
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						ddcD0limtance/s:StudyUnit/r:Igency ddcD0limtance/s:StudyUnit/r:ID dd:D0limtance/s:StudyUnit/r:IVornion	
1.1.2	Study Number	Unique archival number - if there is no unique archival	M (for DD(3.2)		1-n	dot:OUIntrate(p:Staty)unit;*-Verico dd:ODIntrate(p:Staty)unit;*-UserID bample::FluerID typeO(UserID="StatyNumber">ZA4800c/r-UserID	etudyNumbe Study Must Use a CAX-PMH compliant way to produce the study number. Study number can be, for example, a number (e.g. 2252) or a string (e.g. cast disk early expenditure or BOX/CASHI, expenditure or BOX/CASHI, expenditure or BOX/CASHI, expenditure or BOX/CASHI, expenditure or BOX-CASHI.
		Unique archival number - if there is no unique archival number available, a PID may be used alternatively (if a PID is used as study number, the information for this PID should however still be captured in the element 1.1.20.4					oak:dbk.gesis.org:DBK/ZAC001).
		Study PID)					(The identifier information is often entered in 57 metadata in one of the elements below:
							eatdyDscr>-citation>-citiStmt>-ciDNo agency="SP"> (CMM x-path
							<pre>cdocDscr<citation><titstmt><idno agency="5P">)</idno></titstmt></citation></pre>
1121	Type of Study Number (for DDI3.2)	Benutred attribute containing the local user	M lifer	UninusErrhivalNumber		dd:DDlirotance/s:StudyUnit/r-UserID/@typeOlUserID	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Required attribute containing the local user identification system that maintains and defines the location	M (for DD(3.2)				
1.1.3	Study Title	Study title	M (CDC)		1-n	ddt:DDllrntance/s:StudyUnit/r:Citation/r:Trite/r:String	titleStudy Study title Must catdyGscr>< @port.lang is MUST
							Szemb-cistb parTIS is the title in another tanguage, preferably in English if the original (framiciang) title is not in English.
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1.1.3.1	Language of Study Title	The language of the content of the element	M (for DD(3.2)	Use ISO 639-1 (Language Code)	1	dd: DDlimtance/s-StudyUnit/r-Citation/r-Title/r-String/@wrst.lang	1
1.1.3.2	Translation Status of Study Title Subtitle	Is the content of the element translated? Subtitle of the study	R D	true, false	0-1 0-n	ddi:DDlimtance/c:Stubytine/r:Otation/r:Tele/r:String/BisTranslated ddi:DDlimtance/c:Stubytini/r:Citation/r:SubTitle/r:String	1
1141	Language of Subtitle	The language of the content of the element	м	Use ISO 639-1 (Language Code)	1	ddcOtimetance/cStudyUnit/r-Citation/r-Sub integr-soring dd:ODlimetance/cStudyUnit/r-Otation/r-Sub integr-soring/@xmiclang	1
11.42	Translation Status of Subtitle Alternative Title	Is the content of the element translated? Alternative title of the study	R D	true, false	0-1 0-n	dd:ODlimtance/cStudyUnit/r-Otation/r-SubTitle/r-String/@inTranslated dd:ODlimtance/c-StudyUnit/r-Otation/r-AtemateTitle/r-String	1
1151	Alternative Title Language of Alternative Title	Alternative title of the study The language of the content of the element	м	Use ISO 639-1 (Language Code)	1	dd:DDIImtance/sStudyUnit/r-Ctation/r-AlternateTite/r-String dd:DDIImtance/sStudyUnit/r-Dtation/r-AlternateTite/r-String@amblang	1
1152 116 1161	Translation Status of Alternative Title Funding Information	is the content of the element translated? [no metadata element]	R D	true, false	0-1 0-n	dd:DDIImtance/s:StudyUnit/r:Dtation/r:AlternateTibe/r:StringBisTranslated	1
1.1.6.1	Funding Agency Reference	Reference to the funding agency (the agency which funded the described entity)	0		0-m	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDB.2 URN:	1
				1	1	UNIX: dis DDIInstance/s-StudyUnit/r-FundingInformation/r-AgencyOrganizationReference/r-URN Assecut ID. Version:	
					1	accommissing is assignative or unangeneous accommission of programma and accommission of the programma and accommission of the Commission of Standard Commission	
1.1.6.1.1	Type of Funding Agency Reference flor		M (for	TypeOfObject is Organization	<u> </u>	dd:ODlimtance/uStudyUnit/r:FundingInformation/r:AgencyOrganizationReference/r:Version Type of the object:	1
11.62	DO(3.2) Grant Number	The identification code of the event or other securities	DD(3.2)	- ,,	n.e.	ryps or the coloct: ddx:ODlinitance/s:StudyUnit/r:Fundinginformation/r:AgencyOngarizationReference/r:TypeOfObject ddx:ODlinitance/s:StudyUnit/r:Fundinginformation/CagencyOngarizationReference/r:TypeOfObject	1
		The identification code of the grant or other monetary award which provided funding for the described object	ľ	1	1	and a management and an arrangement	
1.1.6.3	Grant Title Principal Investigator Reference	Title of the grant [no metadata element - the metadata elements	R		0-n 1-n	dd:DDIImtance/s-StudyUnit/r-FundingInformation/Description	Creators Dreator Bhould (stabiCuc)<
11.7	Principal intelligenti selections	concerning the principal investigator are the elements 1.3.1.1. and 1.3.1.2]	•				character characteristics and the element is used: pSmrt-dust Spmrtlang MUST State of Medicine CCM EIO his horsested in CASC If it is these
		Reference to individual for and for institution for the to form					hEnty-grami guilliation COULD but is harvested to PaSC if it is there
		Reference to individual/s and/or institution/s that is/are principal investigators. Principal Investigator/s is/are the main researchers involved in producing the data.					(Paffilation
		from the land to end to end to be information for this					
		element we use the DDI 3.2 reference. This references					
		section 'Person' or 'Organization / Consortium' of the					
		Principal Investigators (see also XPath). The reference					
		does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the					
		formack is order to capture the information for this settment was use the DCI 1.2 reference. This reference is use the DCI 1.2 reference. This reference is the information that have been captured within the section "Premis" or "Disputational Consortium" of the section "Premis" or "Disputational Consortium" of the Proceed Investigation (or each DV 2014). The reference does not refer to any load of colonistic DCI PDC (Nat OCID.). In contents the DOI this OCID. I but makes the DOI this OCID. I but makes the DOI this DCID. I but makes the DOI that to School (premission when capturing the restorate of the individual (premission when capturing the relocated contents of the individual (premission when capturing the relocated contents of the individual (premission when capturing the premission of the individual (premission when capturing the premission of the individual (premission when the DOI 2.5 MG).					
1.1.7.1	Name of the original or		0.00			Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DOS1.2	
21.7.1	Principal Investigator (Person Reference)	Reference to a person that is a principal investigator. Principal investigators are the main researchers involved in producing the data. Fremsch: plasse reference the different principal investigators: if there is more than one - in principy order within the XML. The order in which they are referenced will decide upon the order when the produced the principal content of the principal content which they are referenced will decide upon the order when the principal content is the principal content of the princi	O (Please note that		-	URN: ddi DDBretanne (v Studel Init (n Citation (n Creator (n Creator Seferance (n 1930)	
		different principal investigators - if there is more than one - in priority order within the XML. The order in	there must be at least one	1	1	Agency, ID, Version: dd:ODlinstance/s/StudyUnit/r-Citation/r-Creator/r-CreatorReference/r-Agency	
		which they are referenced will decide upon the order they appear in]	organizatio n or one		1	documentarion; School princip Public Control of the	
		and abben of	person		1	The state of the s	
1.1.7.1.1	Type of Principal Investigator (Person Reference) (for DDI3.2) Principal Investigator (Institution		M (for DD(3.2)	Type of object is individual	ļ	dd-DDEret annafr-Studel Jeit fr-Citation fr-Creator fr-Creator Seferance fr-TuneDDDhiart	1
1.1.7.2	Principal Investigator (Institution Reference)	Reference to an organization that is a principal investigators are the main	O Inche		0-2	dd:DDlfmtance/uStudyUnit/r:Citation/r:Creator/r:Creator/sference/r:TypeOlObject Either USN or triple Agency, ID, Version and the type of referenced object are mandatory in DDR3.2 1889-	1
		investigator. Principal investigators are the main researchers involved in producing the data. [remark: please reference the different principal investigators - if there is more than one - in priority order within the XML. The order in which they are	that there must be at least one	1	1	Sal Distributer, Sal Sal Distribut	
1		investigators - if there is more than one - in priority order within the XML. The order in which they ar-	organizatio n or one	1	1	dd:DDlimtance/sStudyUnit/r:Citation/r:Creator/r:CreatorReference/r:Agency dd:DDlimtance/sStudyUnit/r:Citation/r:CreatorReference/r:DD	
		referenced will decide upon the order they appear in]	person	1	1		
1.1.7.2.1	Type of Principal Investigator (Institution Reference) (for DDI3.2)		M (for DD(3.2) M (CDC)	Type of object is Organization	1	dd:DDllmtance/s:StudyUnit/r:Gitation/r:Creator/r:CreatorReference/r:TypeOfObject	1
1.1.8	Publisher	A name of the institution publishing the metadata, i.e. the name of the actual CESSDA Service Provider	M (CDC)		1-m	dd: DDlimtance/s:StudyUnit/r:Citation/r:Publisher/r:PublisherName/r:String	publisher Publisher Must ridocDistrict The element should contain the name of the organisation who has testion-upon published the metadata for the harvested shufy description. This is usually district the published of the second state of the seco
		the name of the actual CESSDA Service Provider providing the metadata information. Only on study level.			1		dStarts-open the SP.
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1.1.8.1	Language of Publisher	The language of the content of the element	M (for DD(3.2)	Use ISO 639-1 (Language Code)	1	dd: DOllrestance/s-StudyUnit/r-Citation/r-Publisher/r-PublisherName/r-String/@xmt.lang	1
1.1.8.2	Translation Status of Publisher Publication Year (controlled (YYYY))	ts the content of the element translated? Year of publication (by publisher) of the study (for	R R	true, false ISO 8601	0-1 1	dd:DDllmtance/v:StudyUnit/r:Dtation/r:Publisher/r:PublisherName/r:String/@isTranslated dd:DDllmtance/v:StudyUnit/r:Dtation/r:PublicationDate/r:SimpleDate	publication? Year of Should stdyOscr>< The year when the study description was published, Ideally YYYY-MW-
1		citation) - [1997]			1		publication? Year of Should extry(scr>< The year when the study description was published, ideally YYYY-MW- elation>-old DOThhommus, but can accept YYYY-MW-DD, YYYY-MM or YYYY as date stStmb-olds attribute.
1		This element refers to the year when the data of the study was or will be made publicly available. If there is an embargo on the data in effect, use the date when the emargo period ends		1	1		Dates (State Street Stree
		an embargo on the data in effect, use the date when the emargo period ends		1	1		@date is MUST
					1		
1.1.10	Rudy Version	[no metadata element]	R		0-1		Extracting date as it is and showing only YYYY in the user interface. Not
1.1.10	Study Version Version Number of the Study (freetest)	[no metadata element] Number of the version of the study (freetext)	0		0-1	dd: DDIImtance/s-StudyUnit/r-Version	
1.1.10.2	Version Date of the Study (controlled)	The date of the version (by Service Provider)	0	ISO 8601	0-1	dd:DDImtance/cStudyUnit@versionDate	
1.1.10.3	Reason for Versioning the Study	Textual description of the rationale/purpose for the version change	0		0-1	dd: DDIImtance/s-StudyUnit/r-VersionRationale/Rationale/Description/r-String	
1.1.10.3.1	Language of Versioning Reason	version change The language of the textual description of the rationals/purpose for the version change. The translation status of the textual description of the	м	Use ISO 639-1 (Language Code)	1	dd:DDilrestance/s:StudyUnit/r:VersionRationale/RationaleDescription/r:String/@hmtlang	1
1.1.10.3.2	Translation Status of Versioning Reason	The translation status of the textual description of the rationale/purpose for the version change	R	true, false	0-1	dd: DDIImtance/s:StudyUnit/r:VersionRationale/RationaleDescription/r:String/@isTramslated	1
1.1.10.4	Study PID	PID of this study version	R		0-n	dd: DDIImtance/s-StudyUnit/r:Citation/r:Internationalidentifier/r:IdentifierContent	pidStudies Study Should sitrlyCsc>< Penulsent cliation>-dit If the element is used:
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111041	Study PID 1998	The identification of the Agency which assigns and manages the identifier, i.e., ISBN, ISSN, DOI, etc. [Information for CDC and possibly EQB]: The URL of the	M			GOLD UNITED COLOR AND THE COLO				
1.1.10.4.2	Study PID URL	Information for CDC and possibly EQBJ: The URL of the PID should be generated automatically by CDC (SPs don't need to provide it). But it is a valuable field for the users	R		0-1					
		of CDC and hence should be displayed there								
1.1.10.5										
1.1.10.5	Study SPURL	A URL or URN (a reference to a web resource that specifies its location) linking to the study on the 2P website. This is the document the metadata refers to, i.e. URL of the study description at the 5P website. CDC and CQB provide a link from a study description to the study description on 5P website, [Element not visible in the UR, only needed for the link]	м		1-n	ddi:DDllmtance/LStudyUnit/r:UserID Example: r:UserID typeOftberID="UNIServiceProvider">hhtp://x.y.x <td>studyUrl Ele</td> <td>ment not Mu ble in the</td> <td>it <docd< td=""><td>scr><c document="" i.e.="" is="" metadata="" of="" refers="" study<br="" the="" this="" to,="" url="">>-thol description at the SP website. CDC provides a link from a study</c></td></docd<></td>	studyUrl Ele	ment not Mu ble in the	it <docd< td=""><td>scr><c document="" i.e.="" is="" metadata="" of="" refers="" study<br="" the="" this="" to,="" url="">>-thol description at the SP website. CDC provides a link from a study</c></td></docd<>	scr> <c document="" i.e.="" is="" metadata="" of="" refers="" study<br="" the="" this="" to,="" url="">>-thol description at the SP website. CDC provides a link from a study</c>
		website. This is the document the metadata refers to,					UL	only	dingo	@URI description to the study description on SP website. lang @xml-lang is needed because the URL of different language versions
		and EQB provide a link from a study description to the					th	eded for link	or	may be different.
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1.1.11	Contributor Reference	[no metadata element]	0		0-n					
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		element we use the DDI 3.2 reference. This references								
		section 'Person' or 'Institution' of the Individuals or								
		organizations that are considered Further Contributor								
		kind of outside DOI PID (like ORCID etc.) but means the								
		ID that has been given to the individual/organization								
		when capturing the metadata of that incluidual/organization within the DDI 3.2 XML								
		A contributor is a person or an institution that is responsible for collecting managing, distributing or								
		otherwise contributing to the development of the								
		resource. It is any kind of contributor to the study, that is MOT the principal investigator, a p. data collector.								
		A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contribute to the study, that is NOT the principal investigator = ag, data collector, data manager, data depositor, project manager, sponsor see								
		etc.								
1.1.11.1	Contributor (Person Reference)	Reference in XML to the person that is the contributor	0		0-2	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DC63.2	1			
		A		1	1	URN:	1			
		A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contribute to the study, that is NOT the principal investigator — ag, data collection, data manager, data depositor, project manager, sponsor see		1	1	Agency, ID, Version:	1			
ĺ	1	otherwise contributing to the development of the	ĺ	1	1	SELL Confidence (Confidence Confidence Confi	l			
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111111	Type of Contributor (Person Rereference)		M (for	Type of object is Individual	ļ.	dd:DDllmstance/i:StudyUnit/r:Otation/r:Contributor/r:ContributorReference/r:TypeOfObject	1			
1.1.11.2	(for DD(3.2)	Reference in XML to the institution that is the contributor	00(3.2)	1	0.2	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DCI3.2	4			
-1.112	Construction (Institution Reference)	contributor	-	1			l			
						URN: dd:CDIIrstance/s:StudyUnit/r:Citation/r:Contributor/r:ContributorReference/r:URN				
		A contributor is a person or an institution that is responsible for collecting managing distribution or				Agency, ID, Version: dd:DDlimitance/u:StudyUnit/r:Citation/r:Contributor/r:ContributorReference/r:Agency				
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		resource. It is any kind of contributor to the study, that is MOT the principal investigator, a.g. data collector.				dd:DDlinstance/s:StudyUnit/r:Citation/r:Contributor/r:ContributorReference/r:Version				
		A contributor is a person or an imititation that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contribute to the study, that is NOT the principal investigator = a.g. data collector, data manager, data depositor, project manager, sponsor etc.								
111121	Type of Contributor (Institution	etc.	Ad Hon	Type of object is Organization		dd:DDllrntance/s:StudyUnit/r:Otation/r:Contributor/r:ContributorReference/r:TypeOfObject	4			
	Reference) (for DDI3.2) Role of Contributor (freetext)		DD(3.2)	type or object is organization	•	dacubilintance/icstadyunit/inclation/incontributor/incontributorienerence/inclypeurobject				
1.1.11.3	Role of Contributor (freetext)	fremark: is currently freetext. The DDI CV group is currently working on a DDI CV for 'Role of Contributor'. But since this CV is not yet published, the element will	R		0-n	dd:DDlimtance/s-StudyUnit/r:Citation/r:Contributor/r:ContributorRole	1			
		currently working on a DDI CV for 'Role of Contributor'. But since this CV is not yet published, the element will								
	Role of Contributor (controlled)	be used as freetest] A classification of the role of the contributor				ddi:DDirntance/s:StudyUnit/r:Citation/r:Contributor/r:Contributor/Role	_			
1.1.11.4	Role of Contributor (controlled)	A classification of the role of the contributor	м	Code value is used in DDI 3.2.	0-n	dd:DDlinstance/s:StudyUnit/r:Citation/r:Contributor/r:ContributorRole				
				In DDI 2.5 descriptive term is used for element content and code value entered in id						
				code value entered in id						
111141	Role of Contributor Code ID (Descriptive	Descriptive Term of classification of the role of the contributor	R	attribute) Descriptive term (from	0-n	[Not available in DDI 3.2, code entered into study topic]	1			
	Term)	contributor		vocabulary)						
	Language of Bala of Contains and Code ID	The learning the description town of Rale of Contributes		Use ISO 639-1 (Language Code)		No corresponding element in DDI 3.2]	4			
1111411	Language of Role of Contributor Code ID (Descriptive Term)	remark: ContributorRole does not have xml:lang (DDI3.2		use ISO 639-1 (Language Code)		[No corresponding element in OUI 3.2]				
		specification), unless we decide to follow xml specs								
		The language the descriptive term of Role of Contributor (remark: ContributorRole does not have xm/slarg (DOLL 2 specification), unless we decide to follow xml speciments which says all elements may have a xm/slarg attribute bites //www.wk.cos/file/sml/. The name of the vocabulary used for Contributor Role								
111142	Role of Contributor Vocabulary	The name of the vocabulary used for Contributor Role	м	DDI Contributor Role	1	ddi:DDlinstance/s:StudyUnit/r:Dtation/r:Contributor/r:ContributorRole/@CodeListName	1			
1.1.11.4.3	Role of Contributor Vocabulary Agency	The name of the agency maintaining the vocabulary for	0	DDI Alliance	0-1	dd:DDlirntance/s:StudyUnit/r:Citation/r:Contributor/r:ContributorRole/@codeListAgencyName	1			
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111144	Role of Contributor Vocabulary URN	Pensistent identifier of the vocabulary for Contributor Role	м		1	ddi:DDllrntance/s:StudyUnit/r:Ctation/r:Contributor/r:ContributorRole/@CodeListURN				
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11115	Reference Study to Document n on Study: Content Information	Reference of a study to a document, e.g questionnaire [no metadata element] Abstract that describes the content(s) of the study	M O R M (CDC)		0-n 0-1 1-n		abstract Ab	struct Mu	it citaly	NGCPS
11115	Reference Study to Document n on Study: Content Information	Reference of a study to a document, e.g questionnaire [no metadata element] Abstract that describes the content(s) of the study	M O R M (CDC)		1 0-n 0-1 1-n	ddi:COOlmsterce/gCrossp/g Subgroup/s StodyCrosp/s ChlerhAsterial Allocation to the study is covered by the fact that OtherAdearial is under StudyCots	abstract Ab	stract Mu	st catchyc stdyln bstrac	SECONS COLOR STATE AND AMUST ONLY STATE A
11115	Reference Study to Document n on Study: Content Information	Reference of a study to a document, e.g questionnaire [no metadata element] Abstract that describes the content(s) of the study	M O R M (COC)		1 0-n 0-1 1-n	ddi:COOlmsterce/gCrossp/g Subgroup/s StodyCrosp/s ChlerhAsterial Allocation to the study is covered by the fact that OtherAdearial is under StudyCots	abstract Ab	stract Mu	et estdyt stdytn bstrac ml Jan	offs
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11:115 **Morrowith** 12:11 1	Andrews Study to Discontent and Stands Control Memorates Andrews Andrews Description of Advances Description of Advances Description of Advances Description of Advances Description Study Trays Description Ferry Description Study Trays Description Ferry Description Study Trays Description Study Trays Trays Classification Agency Trays Trays Classification Agency Description Study Trays Trays Trays Classification Agency Description Study Description Terry Desc	Conformed of a sharp for a discussment, e.g. operations of the conformation of the con		See, false, Code 124 (1994) Consequence of the Code 124 (1994) C	5	As Communication of the design of the communication of the communicatio	Temperature Fo	and the second s	ent dans de de la constant de la con	The control way that it is evaluating to any CDSAN layering of the control of lagCELS than well be the result of registrate of concluding variations for the control of lagCELS than well be the result of registrate of concluding variations for the term subset the control of lagCELS control of lagCE

1.2.3.3	Keyword Vocabulary Agency	The name of the agency maintaining the keyword	o	1	0-1	ddcDDllmtance/cStudyUnit/r:Coverape/r:TopicalCoverage/r:Keyword/@codeListAgencyName	ì					
12.34	Keyword Vocabulary URN	vocabulary Persistent identifier of the keyword system	0		0-1	dd:ODImtance/s5tudyUnit/r:Coverage/r:TopicalCoverage/r:Seyword/@codeListURN						
Informatio 1.3	n on Study: Methodical Information Methodical Information	(no metadata element)	R		0-1		_					
1.3.1	Time Method (controlled)	Value of the Code Describes the time dimension of the data collection	м	(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is	1-n	dd: DDlirstance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:TimeMethod/dc:TypeofTimeMethod	typeC Meth	ods.	lime dimension	hould	*>cstdyDscr >cmethod><	If you use the CMM recommended DDI vocabulary, for givocab use the string "DDI Time Method", regardless of language. <concept> contains</concept>
				(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id							dataColb< timeMeth	If you use the LAMM recommended DUI Vocabulary, for giving use string TOCK Time Methodin, regardless of language, econoptic contains the value of the code (retern ID) that is the same across languages, and climeMetho the term in local language. Use the canonical USF for the socabURI "concidio-ox-TimeMethod", if you enter URI, though this may
				attribute)							amblange" "> <concept< td=""><td>vocabURI "unnoddi-cv:TimeMethod", if you enter URI, though this may change.</td></concept<>	vocabURI "unnoddi-cv:TimeMethod", if you enter URI, though this may change.
											vocabe" " vocabURI+"	
												If the element is used: -concept's 8-HOULD (strongly recommended) Sportlang is MST Sportlang is 8-HOULD Sportlang is COULD Sportlang is COULD
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												@vocabURI is COULD
13.1.1	Time Method CodelD (Descriptive Term)	Descriptive Term of classification of Time Method	R	Descriptive term (from	0-n	dd:DDlimtance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:TimeMethod/r: Description/r:Content					-	
13.11.1	Language of Time Method (Descriptive	The language of the content of the element	м	vocabulary) Use ISO 639-1 (Language Code)	1	dd: DDlimtance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:TimeMethod/r: Description/r:Content/@xmi:lang						
13.12	Term) Time Method Vocabulary	The name of the vocabulary used for Time Method	м	DDI Time Method	1	dd: DDlimtance/c: StubyUnit/dc: DataCollection/dc:Methodology/dc:TimeMethod/dc:TypeofTimeMethod/@CodeListName						
13.13	Time Method Vocabulary Agency	The name of the agency maintaining the vocabulary for Time Method	D	DDI Alliance	0-1	dd:DDlimtance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:TimeMethod/dc:TypeofTimeMethod/@codeListAgencyName						
13.14	Time Method Vocabulary URN	Persistent identifier of the vocabulary for Time Method	м		1	dd:DDIImtance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:TimeMethod/dc:TypeofTimeMethod/@CodeListURN						
1.3.2	Study Area as a Country (controlled)	Country in which the study took place	R	use ISO 3166 2-letter code. If that is not possible, use another ISO Code and state in the attribute WHICH ISO-Code	1-n	dd::DDIIrstance/s:StudyUnit/r:Coverage/r:SpatialCoverage/r:Country_2						
				another ISO Code and state in								
				you are using 150 3166 2-letter								
1321	Study Area Vocabulary Study Area Vocabulary Agency	The name of the vocabulary used for study area The name of the agency maintaining the vocabulary for	D D	ISO 3166 2-letter	0-1 0-1	dd: ODilmtance/r: StudyUnit/r: Coverage/r: SpatialCoverage/r: Country_2@codeUnitName dd: ODilmtance/r: StudyUnit/r: Coverage/r: SpatialCoverage/r: Country_2/@codeUnitAgency						
1.3.2.3	Study Area Vocabulary URN Study Area as a Country (freetext)	study area Pensistent identifier of the vocabulary for study area Country in which the study took place (freetext)	0		0-1	ddi:DDlfmtance/s:StudyUnit/r:Coverage/r:SpatialCoverage/r:Country_2/@codeLintURN ddi:DDlfmtance/s:StudyUnit/r:Coverage/r:SpatialCoverage/r:Country_2//@codeLintURN						
1.3.3	Study Area as a Country (freetext)	Country in which the study took place (freetext)	0		0-n	ddi:DDllristance/s:StudyUnit/r:Coverage/r:SpatialCoverage/r:Description/r:Content	study untrie	AneaCo rs	Country	hould	estdyDscr>-c stdyInfo>-csu	If the element is used: (form) larg is MUST (flubbr SHOULD (ISO 3166 2-letter code for country should be used)
											mDscr> <nati pn>@xmbla</nati 	(Pubbr SHOULD (ISO 3166 2-letter code for country should be used)
											ng glabbr	
1331		The language of the content of the element		Use ISO 639-1 (Language Code)								
1331	Language of Study Area (freetext) Translation Status of Study Area	The language of the content of the element Is the content of the element translated?	rel	Use ISO 639-1 (Language Code) true, false		dd::DDlinstance/s:StudyUnit/r:Coverage/r:SpatialCoverage/r:Description/r:Content@mt.tang dd::DDlinstance/s:StudyUnit/r:Coverage/r:SpatialCoverage/r:Description/r:Content@iu?translated						
	(freetest)		R	true, false	u-1							
13.4	Universe (freetext) Language of Universe (freetext)	Description of the population of the study (freetext) The language of the content of the element	R M	Use ISO 639-1 (Language Code)	0-n 1	dd: O'Dilmtance/uStudyUnit/c-ConceptualComponent/c:UniverseScheme/c:Universe/r:Description/r:Content dd: O'Dilmtance/uStudyUnit/c-ConceptualComponent/c:UniverseScheme/c:Universe/r:Description/r:Content@smtlang						
1.3.4.2	Translation Status of Universe (freetext)	Is the content of the element translated?	R	true, false	0-1	dd: DDTretance/r: XtubyUnit/c-ConceptualComponent/c:Universe Scheme/c:Universe/r:Description/r:Content/(%17ranslated						
135	Unit of Analysis (controller)		м		1-n	dd:00limtance/cStudyUnit/r-ArabajiUnit	cost**	upm 1	Amadystic contr.	hould	cattyture-	I you use the CMM recommended fifth worsholder, for allowed
223	Citi di Ainajus (comonico)	Describes the errory being analyted in the study of in the variable. The unit sampled - type of units in the dataset, e.g. individual, organization		In DDI 2.5 descriptive term is used for element content and code value entered in id		accommunity and point and an arrangement of the second of		yper.	ciaryas dini		stdytefoo-csu	a you use that Lean recommended but vocabulary, for givector use the string "DOL Analysis Unif" regardless of language, -concepts contains the value of the code ("etem ID) that is the same across languages, and carefulction the term in local language. Use the URIN of the source language CV version for vocabURI.
		ine unit sampled - type or units in the dataset, e.g. Individual, organization		code value entered in id attribute)							Uniternitiang	canlyUnit> the term in local language. Use the URN of the source
				attribute)							"> <concept< td=""><td>language CV version for vocabURI.</td></concept<>	language CV version for vocabURI.
											vocabe" " vocabURI+"	If the element is used: -concept's is SHOULD (strongly recommended) Sportlang is MISST Sporably is SHOULD Sporably is COULD
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1.3.5.1	Unit of Analysis CodeID (Descriptive	Descriptive Term of classification of unit of analysis	R	Descriptive term (from socabulary) Use ISO 639-1 (Language Code)	0-n	[Not available in DDI 3.2, the code value is entered as content of the element.]						
1.3.5.1.1	Language of Unit of Analysis (Descriptive	The language of the content of the element		Use ISO 639-1 (Language Code)		[Not corresponding element/attribute in DDI 3.2]						
13.5.2	Unit of Analysis Vocabulary	The name of the vocabulary used for unit of analysis. The name of the agency maintaining the vocabulary for	м	DDI Analysis Unit DDI Alliance	1	6d: DDlinstance/sStudyUnit/r-AnalysisUnit/@codeListName dd: DDlinstance/sStudyUnit/r-AnalysisUnit/@codeListName						
	Unit of Analysis Vocabulary Agency	The name of the agency maintaining the vocabulary for unit of analysis. Pensistent identifier of the vocabulary for unit of analysis.	0	DDI Alliance	0-1							
1.3.5.4	Unit of Analysis Vocabulary URN	Persistent identifier of the vocabulary for unit of analysis	w		1	dd::ODlimtance/s.StudyUnit/r:AnalysisUnit/@codeLintURN						
1361	Sampling Information Type of Data Source (controlled)	[no metadata element] Describes the data source	M M	Code value is used in DDI 3.2.	0-n 1-n	dd:ODlimtance/cStudyUnit/dc:DataCollection/dc:CollectionEvent/dc:DataSource/dc:DataSourceType/dc:SourceType						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Describes the data source (provides information on whether data are derived from register and/or survey data) Valueof the Code		In DOI 2.5 descriptive term is used for element content and code value entered in id attribute)								
		Value of the Code		code value entered in id								
1.3.6.1.1	Type of Data Source (Descriptive Term)	Descriptive Term of classification of Type of Data Source	R		0-n	dd: DDTretance/s:StudyUnit/dc:DataCollection/dc:CollectionEvent/dc:DataSource/r:Content						
1.3.6.1.1.1	Language of Type of Data Source	The language of the content of the element	м	vocabulary) Use ISO 639-1 (Language Code)	1	dd: DDlimtance/s: StudyUnit/dc: DataCollection/dc:CollectionEvent/dc:SutuSource/dc:SourceDescription/r:Content/@xmitlang						
1.3.6.1.2	(Descriptive Term) Type of Data Source Vocabulary	The name of the vocabulary used for Type of Data	M	DDI Data Source Type	1	dd:DDlimtarce/s:StudyUnit/dc:DataCollection/dc:CollectionEvent/dc:DataSource/dc:DataSourceType/dc:SourceType/@codeListName						
13.61.3	Type of Data Source Vocabulary Agency	Source The name of the agency maintaining the vocabulary for	0	DOI Alliance	0-1	dd: DDIrmtance/s: StudyUnit/dc: DataCollection/dc:CollectionSyent/dc:DataSource/dc:DataSourceType/dc:SourceType/df:CodeListAeencyName						
13.61.4	Type of Data Source Vocabulary URN	Type of Data Source Pensistent identifier of the vocabulary for Type of Data Source	м			dd: DDiretance/s:StudyUnit/dc:DataCollection/dc:CollectionEvent/dc:DataSource/dc:DataSourceType/dc:SourceType/dfcodeList.RN						
13.62	Type of Secreting Procedure (controlled)	Source Type of samples provedups used for data reflection	м	(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)	1.0	HERDE Instruments Study Link (Art Date Collection (Art Mathematicae) (Art Samelina Conventural (Art Samelina Conventural Conve	N/A		Danie of	oudd.	Intricurrur	hand its anning the reading alarment stress and point in 1992 S. The
2.5.0.2	type or annipring Processine (communical)	Source Type of sampling procedure used for data collection. Controlled vocabulary includes a typology of sampling methods		In DDI 2.5 descriptive term is		and a second sec	IN/A		ampling		method> <da< td=""><td>TypeOfSamplingProcedure element does not exist in DDI2.5. The corresponding information is extracted in DDI2 from "concept" in SamplingProcedure element. This element contains information on the controlled vocabulary ferm. The information is nested in the "concept".</td></da<>	TypeOfSamplingProcedure element does not exist in DDI2.5. The corresponding information is extracted in DDI2 from "concept" in SamplingProcedure element. This element contains information on the controlled vocabulary ferm. The information is nested in the "concept".
		Principous		code value entered in id					procedure		pProcembla	controlled vocabulary term. The information is nested in the "concept». I your organisation uses the recommended DDI vocabulary, for @vocab
1.3.6.2.1	Trans of Francisco Bossedore (Bosseletto)	Descriptive Term of classification of type of Sampling		attribute)		ALCONOMIC CONTRACT CO	L				ules.	enter the string "ODI Sempling Procedure". Use the URN of that version
1.3.6.2.1.1	Type of Sampling Procedure (Descriptive Language of Type of Sampling Procedure	The language of the content of the element	M	Descriptive term (from Use ISO 639-1 (Language Code)	1	dd:DDIrntance)u:StudyUnit(dc:DataColection)dc:Methodology)dc:SamplrepProcedure)r-description/r:Content dd:DDIrntance/u:StudyUnit(dc:DataColection)dc:Methodology)dc:SamplrepProcedure/r:Description/r:Content/@smhlang dd:DDIrntance/u:StudyUnit(dc:DataCollection)dc:Methodology)dc:SamplrepProcedure/dc:TvesedDismrbineProcedure/@code.lutName						
13.62.3	Language of Type of Sampling Procedure Type of Sampling Procedure Vocabulary Type of Sampling Procedure Vocabulary Asserve	The name of the used vocabulary for sampling The name of the agency maintaining the vocabulary for Sampling Provening	o o	DDI Sampling Procedure DDI Alliance	0-1	ddi: ODI mitance /r. Study Unit (in: DataCollection / dc: Methodology / dc: SamplingProcedure / dc: Type O'SamplingProcedure / floods Lat Name dd: DDII mitance /r. Study Unit / dc: DataCollection / dc: Methodology / dc: SamplingProcedure / dc: Type O'SamplingProcedure / gcode List Agency Name						
13.62.4	Agency Type of Sampling Procedure Vocabulary	Sampling Procedure Persistent identifier of the vocabulary for Sampling Procedure	м	İ	1	dd: DDIImtance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:SamplingProcedure/dc:TypeOfSamplingProcedure/@codeListURN						
1.3.6.3	LIRN Sampling Procedure (freetext)	Procedure Freetest description of the type of sampling procedure	0		0-n	dd:DDliretance/s:StudyUnit/dc:DataCollection/dc:Methodology/dc:SamplingProcedure/r:Description/r:Content	ump	lingPro	lampling		estayOscr>e	This is the free text explanation of the sampling procedure. It often
		Procedure Freetest description of the type of sampling procedure used for data collection. (In case additional information needs to be provided that cannot be covered with the categories of the CV)					cedur	refreeT	procedure		method> <da taColl><sam< td=""><td>also contains the descriptive sampling procedure CV term in local language (while TypeOfSampling procedure shows the ID), in addition</td></sam<></da 	also contains the descriptive sampling procedure CV term in local language (while TypeOfSampling procedure shows the ID), in addition
1		categories of the CV)	1								pProc>@smi dang	This is the free text explanation of the sampling procedure. It often disc contains the descriptive sampling procedure. Of term in boal language yelder "SproClassinging procedure shows the ID) is addition to describing sampling procedure in more detail. Please note that we not if you don't have concepto to DOI 2.5, the content of the element land, i.e., the free text explanation of the armyling procedure will be harvested to this different element.
			1								1	content of the element itself, i.e., the free text explanation of the sampling procedure will be harvested to this different element.
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												If the element is used:
13631	Language of Sampling Procedure	The language of the content of the element	м	Use ISO 639-1 (Language Code)	1	ddsCOlltentance \(\study\)Unit\(\delta \) Class. Celection \(\delta \) As Methodology\(\delta \). Sampleg\(\gamma \) recedure \(r\) / Cescreption\(r\) Costent\(\text{flow} \)						
13.63.1 13.63.2	Language of Sampling Procedure Translation Status of Sampling Procedure (freetest)	The language of the content of the element is the cortent of the element translated?	M R	Use ISO 639-1 (Language Code) true, false	1	de COllinature à Statut des dé Casac d'extravé de Methodologie de Lampte phonodure à Cencretion à Cantent Breni lang de Collinature à Statut des de Casac d'extravé de Methodologie de Lampte phonodure à Cencretion à Cantent Breni lang de Collinature à Statut d'audit de Casac d'extravé de Methodologie de Lampte phonodure à Cencretion à Cantent Breni langue	L					
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	(freetest)	II THE COLOR OF THE CHILDREN	M R	(Code value is used in DDE 3.2	1 0-1 1-n	GOOD COMMENTAL STANDARD (C. COMMENTAL STANDARD COMM	L					
13.6.4	Transacon Status of Sampsing Procedure (Freetest) Mode of Data Collection (controlled)	Description of the method of data collection - the procedure, technique, or mode of inquiry used to attain the data	M R	(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id	1 0-1 1-n	and Community of Language Control Con	L					
1364	Transacon Status of Sampsing Procedure (Freetest) Mode of Data Collection (controlled)	Description of the method of data collection - the procedure, technique, or mode of inquiry used to attain the data Descriptive Term of classification of Mode of Data	M R	Code value is used in DDE 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute) Descriptive term (from	1 0-1 1-n	60 COO Harman's Transplantin Consciolation of Accident Consciolation o						
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dataCollecti priPeriodSta rtdate	Data collection period: start date	Should	stdylefco-csu mDscr>-ccell Date>@date @event="st art">	Among YMTANA COMMINIONS, but less average YMTANA COM, YMTANA COMMINIONS, but the first average of the first averag
dataCollecti onPeriodEn ddate	Data collection period: end date	Should	stdytefo> <su mDscr><coli Date>@ date @ event="end"</coli </su 	usely YVV MM COTTONNESS, but can accept YVV MM COL YVV MM. TVV and alse strike. If there are multiple end dates, use the last. If the element is used. Gride in MUST. Green Is MUST. MOVEMENT, ATTON Is extracted if there is @date. @date extracted as it is. MOVEMENT, ATTON Is extracted if there is @date. @date extracted as it is.

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dataAccessF reeTexts	Terms of data access	Should	dataAccs> <u seStmt><res trctn></res </u 	Refers to any information relating to the access and use conditions of data that the 59 hours to send. 59 hered to concentrate the information for "matricts" the way they want before sending, if they include data from different elements (specifiem, restricts, aviStatus etc.) to residently.
				If the element is used: @born!: lang is MUST
				MPLEMENTATION: will be extracted for harvester only from *restrctn*.

						T
3.2.1	Language of Full Name of Organization	The language of the content of the element	M	Use ISO 639-1 (Language Code)	*	db:DDImtarce/gHasocre9.ackge/ a:OrganizationSchemg/a:Organization/a:Organizationsdentification/a:OrganizationName/r-String/@amt.lang db:DDImtarce/gHasocre9.ackge/
12.2	Translation Status of Full Name of Organization	Is the content of the element translated?	R	true, false	0-1	dictOttentarce/g Resource/acting/ corporate/atoris/chemy/s-Organization/s-Organization/dentification/s-Organization/kime/r-String/@ii/translated dictOttentarce/g Resource/acting/s-Organizations/chemy/s-Organization/s-Organization/dentification/s-OrganizationName/r-Abbreviation
3.3	Organization Name	If applicable: abbreviation of the organization's name	D		0-1	dd:DDIImtance/gResourcePackage/x:OrganizationScheme/x:Organization(s:OrganizationIdentification(s:OrganizationName/r:Abbreviation
3.4	Abbreviation/Acronym Country (using ISO 3166 2-letter code)	the metadata information refer to Country of the organization the metadata information	0		0-n	ddi:DDIrntance/g:ResourcePackage/s:OrganizatiorScheme/s:Organization/s:Contactinformation/s:Address/r:Country_2
3.4.1	Country Vocabulary	The name of the used vocabulary for country	м	ISO3165 2-letter	:	dd:DDlinstance/g:ResourcePackage/s:OrganizationScheme/s:Organization/a:Contactinformation/s:Address/r:Country_2/@codeListName
3.4.2	Country Vocabulary Agency	The name of the agency maintaining the vocabulary for	R	ISO	0-1	dd:DDlimstance/g:ResourcePackage/a:DrganizatiorScheme/a:Drganization/a:Contactinformation/a:Address/r:Country_2/@codeListAgencyName
3.4.3	Country Vocabulary URN	country Pensistent identifier of the vocabulary for country	R		0-1	ddi:DDlimtance/g:ResourcePackage/s:OrganizationScheme/s:Organization/a:Contactinformation/s:Address/r:Country_2/glcodeListURN
Information	on Dataset:					
4	Dutaset	[no metadata element]	R		0-n	
		A collection of data, where every column of the statistical data matrix represents a particular variable, and each row corresponds to a given member of the data set in question				
		column of the statistical data matrix represents a particular variable, and each row corresponds to a given				
Information	on Dataset: Identification Information					
411	Identification Information	[no metadata element] Identifier of the Dataset according to DDI 3.2 structure	R M line		0-1	Either URN or triple Agency, ID, Version is mandatory in DDI3.2
			M (for DD(3.2)		-	LIEN:
						Agency, ID, Version:
						dd:DDlintance/r:ResourcePackage/pi:Physicalinstance/r:D
41.2	Dataset PID	To capture information - type and PID value - on PID(s) of the dataset	R		0-n	dds COllinateurich Theorona'n kedag pill Physical Bantanur (r URB) ABSC DE COLLING (F. BENNES COLLING
4.1.2.1	Dataset PID Type	of the dataset Content = PID value The identification of the Agency which assigns and manages the identifier, i.e., ISBN, ISSN, DOI, etc.	M		1	dd:ODIIrstance/r:ResourcePackage/pi:PhysicalInstance/r:Otation/r:Internationalidentifier/r:ManagingAgency
4.1.2.2	Dataset PID URL	The Identification of the Agency which is aligned and manages the Identifier, I.e., ISBN, ISSN, DOL, etc. [Information for CDC and possibly EQB]: The URL of the FID should be generated automatically by CDC [SPs don't need to provide B; ISBR it is available field for the users of CDC and hence should be displayed there.	R		0-1	
		PID should be generated automatically by CDC (SPs don't need to provide it). But it is a valuable field for the users				
4.1.3	Reference of Study to Dataset	Reference of a dataset with a study	R		0-n	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in COSL2. URN: doCOInstanceyl-StudyUnityl-FlysicalinstanceReferenceyl-URN
						dd:DDlinstance/s:StudyUnit/r:PhysicallsstanceReference/r:URN
					l	des Clothinateurs, Study-Glarify Physicial Historica et deliverse signi 1984. 485 Clothinateurs, Study-Glarify Physicial Historica et deliverse signi 1985. 485 Clothinateurs, Study-Glarify Physicial Historica deliverse signi 1987. 485 Clothinateurs, Study-Glarify Physicial Historica deliverse signi 1987. 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.) 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.) 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.) 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.) 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.) 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.) 485 Clothinateurs (2 Propriet Study-Glarify Historica deliverse signi 1987.)
1			1		1	ddi: DDlimtance/u: StudyUnit/r: PhysicalinstanceReference/r:ID ddi: DDlimtance/u: StudyUnit/r: PhysicalinstanceReference/r: Version
l			1		l	Proposed X-Path EQB: ddi:DDlInstance/g:ResourcePackage/hLogicalProduct + ddi:DDlImtance/g:Group/sSubGroup/sSubGroup/sShubGhil/rLogicalProductReference/rTypeOfObject='LogicalProduct'
4131	Type of Reference between Study and Dataset (for DDS 2)		M (for DD(3.2)	LogicalProduct	1	ddcODlinstance/s:StudyUnit/r:PhysicalInstanceReference/r:TypeOfObject
4.1.4	Dataset (for DDI3.2) Dataset Publication Date	Date this specific version of the dataset has been	R		0-1	dd: DDIrntance/r:ResourcePackage/pi:PhysicalInstance/r:Dtation/r:PublicationDate/r:SimpleDate
		published (different dates for publication of different datasets of			l	
41.5	Dataset Version		R		0-1	dd: DDlimtance/r:ResourcePackage/pi:PhysicalInstance/pi:DataFileVenicn/@versionNumber
41.5	Dataset Version Dataset Version Description	Version of dataset A description of the rationale for the new version of the dataset expressed unine an international string to	0		0-1	dd: DDErnt ance/r: ResourcePackage/ps: Physicalinstance/ps: Data File Version/@versionNumber dd: DDErnt ance/r: ResourcePackage/ps: Physicalinstance/ps: Data File Version/r: Version Rationale/ Rationale Description/r: String
1		dataset expressed using an international string to support multiple language versions of the same content	1		1	
4.1.6.1	Language of Dataset Version Description	The language of the content of the element	M	Use ISO 639-1 (Language Code)	1	dd:DDlinstance/r:ResourcePackage/pi:Physicalinstance/pi:DataFileVersion/r:VersionRationale/RationaleOescription/r:String@xmf:lang
41.62	Translation Status of Dataset Version	Is the content of the element translated?	R	true, false	0-1	dd:DDllristance/r:ResourcePackage/pi:Physicallristance/pi:DataFileVersion/r:VersionRationale/RationaleDescription/r:String@isTranslated
417	Description Dataset Language	The language of the dataset itself		Use ISO 639-1 (Language Code)	0.0	dd: DDIretance/r:ResourcePackage/pi: Physicalinstance/r: Otation/r:Language
41.7	Daranet Cardinago	The deligance of the caracter costs		Gir (30 Gir-1 (Linguage Code)		and a second second second in the second sec
Information	on Dataset: Content Information				0.1	
4.2	on Dataset: Content Information Content Information	[no metadata element]	R		0-1	AND Production for the control of the Analysis of the Control of the Production
42.1.1	Language of Dataset File Description	The language of the content of the element	M	Use ISO 639-1 (Language Code)		dd: DDlimtance/r:ResourcePackage/pi:Physicalinstance/r:Dtation/dc:Description dd: DDlimstance/r:ResourcePackage/pi:Physicalinstance/r:Dtation/dc:Description/@bmitlang
42.12	Translation Status of Dataset File	is the content of the element translated?				
4.2.1.2		Is the content of the element translated?	R		0-1	[there is no DOI Element in DOI 3.2 for this]
42.12	Description File Name	Is the content of the element translated? File name of the dataset	R M		0-1 1-n	
			R M		0-1 1-n	ddi:COttentance/r ExecutePackage/jist Physicatinstance/r Chatter/r Trite/r String Proposed X-Path by KQS: ddi:COttentance/g RecoursePackage/logicalProduct/r Cther Material/r Citation/r Title/r String
		File name of the dataset	M	Use ISO 639-1 (Language Code)	0-1 1-n	
4221	Description File Name Language of File Name	File name of the dataset	M M	Use ISO 639-1 (Language Code)	0-1 1-n 1	665 Stillnet area jr. Passurer Paskage jis. Physical instance jr. Claston jr. Tillioji. Stiring Progosom K. P. Anih by 1021. 646 Stillnet area jr. Recover refer keye jill. Espain Productji. O'Overhiden kiji. Chaton jr. Tillaji. Zdong Association in Study. 646 Stillnet area jr. Recover refer keye jill. Espain Productji. Tillaji. Chaton jr. Tillaji. Zdong Association in Study. 646 Stillnet area jr. Recover productji. Study kajavi. Lagosia Productji. Tillaji. Zdong Stillnet area jr. Recover productji. Jillaji. Stillnet jr. Zdongog. Stillnet area jr. Recover productji. Jillaji. Stillnet area jr. Stillnet jr. Zdongog. Stillnet area jr. Recover productji. Jillaji. Stillnet jr. Zdongog. Stillnet area jr. Recover productji. Stillnet jr. Stillnet jr. Zdongog. Stillnet area jr. Recover productji. Stillnet jr.
42.2	Description File Name Language of File Name Translation Status of File Name Number of Units	File name of the detaset The language of the content of the element - Language of the file name is the content of the element translated? Number of purits in the dataset	M M R	Use ISO 619-1 (Language Code) (true, faise	0-1 1-s 1 0-1	SCORDANA PARAMENTAL PRINCIPATION AND PARAMENTAL PRINCIPATION PARAMENTA
4221	Description File Name Language of File Name Translation Status of File Name	File name of the dataset The language of the content of the element - Language of the file name In the content of the element translated? Number of writin in the dataset Number of writin in the dataset	M M R D	Use ISO 639-1 (Language Code) true, false	0-1 1-a 1 1 0-1 0-1 0-1	68-000-mitans in Answers-Message pin Pipus Amsternatio Colombian (1964) - 1976 (American American Amer
42.21 42.22 42.3 42.4 Information 43	Description File Name Language of File Name Translation Status of File Name Mamber of Usets Mamber of Variables on Dataset Variables	File name of the dataset The language of the content of the element - Language of the file name In the content of the element translated? Number of writin in the dataset Number of writin in the dataset	M M R D D D D M M M M M M M M M M M M M	Use ISO 639-1 (Language Code) true, false	1-n 1-n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO COMMENTATION CONTROL REGISTRESS AND ADMINISTRATION CONTROL REGISTRATION CONTROL REGISTRAT
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42.21 42.22 42.3 42.4 Information 43	Description File Name Language of File Name Translation Status of File Name Mamber of Usets Mamber of Variables on Dataset Variables	File name of the dataset The language of the content of the element - Language of the file name In the content of the element translated? Number of writin in the dataset Number of writin in the dataset	M M R O O O O O O O O O O O O O O O O O	Use SO 639-1 (Language Code) true, false	0-1 1-m 1 1 0-1 0-1 0-1 0-1 1 1-2	ABSODINGERED PROCESSOR SERVICE PROJECT STATES AND ASSOCIATION OF THE PROCESSOR SERVICE ASSOCIATION OF THE PROCESSOR SERVIC
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4321 4221 4222 4313 4314 4314 4314 4311 4311	Conception In Subme Longings of File Name Conguests of File Name Conguests of File Name Conguests of File Name Conguests of Conguests Cong	The terms of the delawal. The temporary of the contents of the showest - Language of the contents of the showest - Language of the contents of the showest - Language - Language of the contents of contents - Language - L	M	Cost 50 619 1 (Language Code) Institute of the Cost 50 619 1 (Language C	\$2.5	The company of the co
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feLinguage	Language of		The only information necessary for CDC is the language of the files, as
	data file(s)	LimeSychote	this is needed for the filter. The information needed is nested in the
			emiclang attribute. The values or content of the <filetxt> or <filename> are not extracted.</filename></filetxt>
			Language is alternatively extracted from the file Name language: cfileDucr>cfileDst>cfileName>87xmi:lane
			If there is no xml:lang in fileTxt
			@port.lang is MUST (otherwise ignored, cannot be derived from the default language as may be different from the metadata language)

43.23	Reference Variable to Codelist	Reference of a variable to a codelist	0		0-2	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDI3.2 URN:
						Agency, ID, Version: dd:DDlfmtance/g:ResourcePackage/l:VariableScheme/l:VariableRepresentation/r:CodeRepresentation/r:CodeListReference/r:Agency
						account interligence and account of the control of
43231	Town of Bulancous between Vertible and		No officer	Type of object is CodeList		dd: DDIrntance/gResourcePackage/l-VariableScheme/l-Variable/L-VariableRepresentation/r-CodeRepresentation/r-CodeListReference/r-TypeOfObj
	Type of Reference between Variable and Codelist (for D013.2)		M (for DD(3.2)	Type or object is consecut		ect
43.3.1	Statistical Information Minimum (Summary Statistics)	[no metadata element] The lowest valid value in a variable. Use DDI CV Summar/StatisticType and "Minimum" The name of the used vocabulary for Summary Statistics	R	Use CodeValueType for	0-1	$\label{eq:disposition} dd: DDII interce/g. Resource Package/pi: Physical instance/pi: Statistical Summary/pi: Variable Statistics/pi: Summary Statistic/pi: Type Of Summary Statistic Picture Package Picture Package Picture Pictur$
43.3.1.1	Minimum Summary Statistics Vocabulary	The name of the used vocabulary for Summary Statistics	R	Minumum DDI Summary Statistic Type	0-1	dd:DDlinstance/g:ResourcePackage/pi:Physicalinstance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic
43.3.1.2	Minimum Summary Statistics Vocabulary	The name of the agency maintaining the vocabulary for	0	DDI Alliance	0-1	Geodelianitary groups of the company
43.3.1.3	Agency Minimum Summary Statistics Vocabulary	Summary Statistics Persistent identifier of the the vocabulary for Summary Statistics	R		0-1	
43314	Minimum Summary Statistics Value Maximum (Summary Statistics)		м		1	(MoodeLiviUN) db:DOIntures/g:ResourcePackage/pi:Physicalinstance/pi:StatisticalSummary/pi:YariableStatistics/pi:SummaryStatistic/pi:Sta
		The value of the Summary Statistics The highest valid value in a variable. Use DCI CV SummaryStatisticType and "Macimum". The name of the used vocabulary for Summary Statistics.	R	Use CodeValueType for Maximum DDI Summary Statistic Type	0-1	dd:ODlinstance/g.flesourcePackage/pi:PhysicalInstance/pi:StathiticalSummary/pi:VariableStathitic/pi:SummaryStathitic/pi:TypeOfSummaryStathitic // dd:ODlinstance/r:flesourcePackage/pi:PhysicalInstance/pi:StathiticalSummaryJo:VariableStathitics/pi:SummaryStathitic dd:ODlinstance/r:flesourcePackage/pi:PhysicalInstance/pi:StathiticalSummaryJo:VariableStathitics/pi:SummaryStathitic
4.3.3.2.1	Maximum Summary Statistics Vocabulary		R		0-1	ddx:ODInstance/g:ResourcePackage/pi:Physicalinstance/pi:StatisticalSummary/pt:VariableStatistic/pi:SummaryStatistic/pi:TypeOfSummaryStatistic ddx:ODInstance/g:ResourcePackage/pi:PhysicalInstance/pi:StatisticalSummary/pt:VariableStatistics/pt:SummaryStatistic/pt:TypeOfSummaryStatistic ddx:ODInstance/g:ResourcePackage/pi:PhysicalInstance/pi:StatisticalSummary/pt:VariableStatistics/pt:SummaryStatistic/pt:TypeOfSummaryStatistic
4.3.3.2.2	Maximum Summary Statistics Vocabulary Agency	The name of the agency maintaining the vocabulary for Summary Statistics	0	DDI Alliance	0-1	
4.3.3.2.3	Maximum Summary Statistics Vocabulary URN	Summary Statistics Persistent identifier of the the vocabulary for Summary Statistics	R		0-1	dd:DDlintance/g:ResourcePackage/pi:Physicalintance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic /BicodeListUBN
43.3.2.4	Maximum Summary Statistics Value Arithmetic Mean (Summary Statistics)	Persistent identifier of the the vocabulary for Summary Statistics The value of the Summary Statistics Mathematical average of a set of values. Use DDI CV	M	Use CodeValueType for	0-1	dd: DDIrntance/g ResourcePackage/pi: Phylicalinstance/pi: Statistical Summary/pi: VariableStatistics/pi: SummaryStatistic/pi: Statistic/ dd: DDIrntance/e ResourcePackage/pi: Phylicalinstance/pi: Statistical Summary/pi: VariableStatistics/pi: SummaryStatistic/pi: Type/DSummaryStatistic
43333	Arithmetic Mean Summary Statistics	Mathematical average of a set of values. Use DDI CV SummaryStatisticType and "ArithmeticMean" The name of the used vocabulary for Summary Statistics		Use CodeValueType for Arithmetic Mean DOI Summary Statistic Type	0.1	// dd:ODFnstance/e:ResourcePackage/nit7tyvicalinstance/pi StatisticalSummary/pi //arableStatistics/pi:SummaryStatistic/pi:YverOfSummaryStatistic
43332	Vocabulary Arithmetic Mean Summary Statistics	The name of the approxy maintaining the voyabulary for		DDI Alliance		//BicodeListName dd:DDIrntance/g:ResourcePackage/pi:PhysicalIrntance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic
43333	Vocabulary Agency Arithmetic Mean Summary Statistics	Summary Statistics Persistent identifier of the the vocabulary for Summary Statistics		DOI NIBILE		/@codeListAgencyName
43333	Arithmetic Mean Summary Statistics Vocabulary URN Arithmetic Mean Summary Statistics	Persistent identifier of the the vocabulary for Summary Statistics The value of the Summary Statistics	ľ.			dd: DDTmt ance)g Resource® ackagej picPhysicalInstance/pi.SteinticalSummery/pp.YeriableStatistics/pi.SummeryStathist;/pi.TypeOfSummeryStathist; //gcoded.istUIII dd: DDTmt ance/g Resource® ackage/picPhysicalInstance/pi.SteinticalSummery/pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery/pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SummeryStathist;/pi.SteinticalSummeryStathistics/pi.SteinticalSummeryStathist;/pi.SteinticalSummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/pi.SteinticalSummeryStathist;/pi.SteinticalSummery.pt.YeriableStatistics/p
43334	Arithmetic Mean Summary Statistics Value		м		1	ddi:ODlimtance/g:ResourcePackage/pi:Physicalimtance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:Statistic/
4334	seandard Deviation (Summary Statistics)	Indicates the degree to which entities within the sample differ from the sample mean. Use DDI CV	к	Use CodeValueType for Standard Deviation	0-1	ozcuummance/goverourcerackage/picFhysicalImtance/pi.StatisticalSummary/pi.VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic /
4.3.3.4.1	Standard Deviation Summary Statistics	SummaryStatisticType and "StandardDeviation" The name of the used vocabulary for Summary Statistics	R	DDI Summary Statistic Type	0-1	dd: DDTretance/g:ResourcePackage/pi:PhysicalIretance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic
4.3.3.4.2	Vocabulary Standard Deviation Summary Statistics	The name of the agency maintaining the vocabulary for	0	DDI Alliance	0-1	$/gcodeListName\\ dd: DOI instance/griesourcePackage/pi:PhysicalInstance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic$
43.34.3	Vocabulary Agency Standard Deviation Summary Statistics	Summary Statistics Persistent identifier of the the vocabulary for Summary	R		0-1	/@codeListAgmcyName dd::D0Irntance/g:ResourcePackage/pi:PhysicalIrntance/pi:StatisticalSummary/pi:VariableStatistics/pi:SummaryStatistic/pi:TypeOfSummaryStatistic
43344	Vocabulary URN Standard Deviation Summary Statistics	Statistics The value of the Summary Statistics	м			/@ccdeListURN dd:CDErntance/g.ResourcePackage/pi:PhysicaErntance/pi-StatisticalSummary/pi-VariableStatistics/pi-SummaryStatistic/pi-Statistic/
	Value Codelist	(no metadata element)	R		0-n	
43.41	Codelist ID	[no metadata element] identifier of the codellat according to DDI 3.2 structure. A codellat is a structure used to associate a list of code	M (for DD(3.2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DDI3.2 URN:
1		codelist is a structure used to associate a list of code values to specified categories	1			
						- 36.000minut-ny (Sanus on Pricego) (Code Listed ham (Code Listed ham) (Code Listed h
						dd:DDIretarce/g:ResourcePackage/t:CodeListScheme/t:CodeList/r:Version
43.4.2	Variable Value Code	Value of the code	м			dd:DDIrntance/gResourcePackage/1:CodeListScheme/1-CodeList/1-Code/r:Value
43.43	Category ID	Identifier of the category according to DDI 3.2 structure	M (for DD(3.2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DDI3.2
			DD(3.2)			URL: 400 BOOmelarse/g Paracover®schape/Collegor/churne/Collegory/CUSN 400 BOOmelarse/g Paracover®schape/Collegor/churne/Collegory/CUSN 400 BOOmelarse/g Resource/schape/Collegory/Cuspory/Cuspory 400 BOOmelarse/g Resource/schape/Cuspory
						Agency, ID, Version: dd:DDlimtance/g:ResourcePackage/l:CategoryScheme/l:Category/r:Agency
						dd:DDlimtance/g:ResourcePackage/l:CategoryScheme/l:Category/r:ID dd:DDlimtance/g:ResourcePackage/l:CategoryScheme/l:Category/r:Version
43.4.4	Category Name	Label for the code value	м		1	
43.44.1	Language of Category Name	The language of the content of the element	M	Use ISO 639-1 (Language Code)	1	dd:DDIrotance/gResourcePackage/lCategoryScheme/lCategoryNcTategoryName/rString/@xmt3ang
43.4.4.2	Translation Status of Category Name Reference Code to Category Name	is the content of the element translated? Reference of a code to a category	R M Ifor	true, false	0-1 1-2	dd: DDIImtance/g:ResourcePackage/l:CategoryScheme/l:CategoryItCategoryName/r:String/@isTranslated Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DCH1.2
		,	M (for DD(3.2)		-	URN:
						Agency, ID, Version: Ad-DDB rot serve for Superpredict beauty Code (a) Code (a) (Code (a) Code (a) Cod
						SECULIFIED (2017) ENERGO PER SECULIFICATION (CONTINUED AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION
43.45.1	Name of Bullionson States and		2.5 (fee	Colomo		dd: DDIrntence/g:ResourcePackage/1:CodeListScheme/1:CodeList/1:Code/r:CategoryReference/r:TypeDfDbject
	Type of Reference between Code and Category Name (for DDI3.2)		M (for DD(3.2)	Catagory		шилиния клуд ленник по-яквади плинення плинення плинення плинеди раннення уст. причинария
4.4	Technical Information	[no metadata element]	R		0-1	Add DDD of any of Class own Such asset for Obysic all malance for Coffmore of
44.1	Container Schools	version number etc.			•	and the state of the second control of the s
1		Also if necessary: information on specific packages that are not automatically included in the software, need to	1			
4.4.2	Dataset File Checksum Value	be installed or purchased or imported etc. Value of a check routine for the dataset file to ensure	м			dd::DDlimtance/r:ResourcePackage/pi:Physicalinstance/pi:DataFingerprint/pi:DigitaliFingerprintValue
4.4.2.1	Dataset Checksum Algorithm	integrity Procedure/algorithm used to create the checksum of the	м		1	dd: DDIrntance/r:ResourcePackage/pi:PhysicalInstance/pi:DataFingerprint/pi:AlgorithmSpecification
Information	on Instrument:	Dataset				
5	instrument	(no metadata element) A tool to obtain data from respondents. For most social and behavioral surveys, the instrument involves a questionnaire with questions and response options	el .		U-8	
		and behavioral surveys, the instrument involves a questionnaire with questions and response options				
5.1	Instrument ID	Identifier of the Instrument according to DDI 3.2	M (for		1-2	Either URN or triple Agency, ID, Version is mandatory in DDI3.2
1		structure	M (for DD(3.2)			CON:
						SECULTATION (INC.) FREEDOM PROCESSORY CONTINUES CONTINUE
1			1			ddi:DDlinstance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/r:ID ddi:DDlinstance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/r:Version
5.2	Reference Instrument to Study	Reference of an instrument to a study	M (for		1-n	Either URN or triple Assency. ID. Version and the type of referenced object are mandatory in DCG.2
ľ			M (for DD(3.2)			Either LIPN or Intigle Agency, ID, Version and the type of referenced object are mandatory in DOS1.2 LIPN: LIDN: L
						accountmenter(n)-study unity occurs coestion (eccoestion eccoestion eccoestion entered) in Agency, ID, Virsalia (ecc) accountmenter entered eccoestion (eccolection eccoestion) eccoestion
1			1			dd:DDlimtance/s-StudyUnit/dc:DataCollection/dc:Collection/bent/dc:InstrumentReference/r:ID
5.2.1	Type of Reference Instrument to Study (for DD(1.2)		M (for DD(3.2)	Type of object is Instrument	i	dd:DDlfretance/s:StudyUnit/dc:DataCollection/dc:CollectionEvent/dc:InstrumentReference/r:Version dd:DDlfretance/s:StudyUnit/dc:DataCollection/dc:CollectionEvent/dc:InstrumentReference/r:TypeOfObject
Information	(for DO(3.2) on Instrument: Content Information	I	nns.4)			
5.3.1	Type of Instrument (controlled)	[no metadata element] Type of the instrument (measurement device(s) of a study e.g. questionnaire). CV includes a typology of data	M	(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is	i	dd: DDIInstance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/dc:TypeOffsstrument
1		collection instruments	1	In DOI 2.5 descriptive term is used for element content and code value entered in id		
L	-		1	attribute)		
5.3.1.1	Type of Instrument (Descriptive Term)	Descriptive Term of classification of Instrument Type	pt .	Descriptive term (from vocabulary) Use ISO 639-1 (Language Code)	U-m	pazuusmtanceys:seuzyUnit(id::DataCollection/dc:CollectionEvent/id::Modee/Collection/r:Description/r:Content
5.3.1.1.1	Language of Type of Instrument (Descriptive Term)	The language of the content of the element	м	Use ISO 639-1 (Language Code)	1	ddi:DDlimtance/u:StudyUnit/dc:DataCollection/dc:CollectionEvent/dc:Modee/Collection/r:Description/r:Content/@xmiclang
5.3.1.2	Type of Instrument Vocabulary	The name of the used vocabulary for Instrument Type	м	DDI Type of Instrument		ddi:DDliretance/r:ResourcePackage/dc.instrumentScheme/dc.instrument/dc.TypeOfinstrument/@codeListName
5.3.1.3	Type of Instrument Vocabulary Agency	The name of the agency maintaining the vocabulary for instrument Type Pensistent identifier of the vocabulary for instrument	0	DDI Alliance	0-1	dd::DDlimtance/r:ResourcePackage/dc.instrumentScheme/dc.instrument/dc.TypeOfinstrument/@codeListAgencyName
5.3.1.4	Type of Instrument Vocabulary URN	Pensistent identifier of the vocabulary for Instrument Type	M		1	ddi:DDlirotance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/dc:TypeOfinstrument/@codeListUEN
5.3.2	Instrument Name	Name of the instrument the metadata refer to	м		1-n	dd:DDlirotance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/dc:InstrumentName/r:String +
						dd:DDlirstance/g.Scroup/g.Subgroup/s:StudyUnit/dc:DataCollection/dc:InstrumentScheme/dc:InstrumentReference/r.TypeOfObject='instrument'
5.3.2.1	Language of Instrument Name	The language of the content of the element	м	150 639-1	1	dd:DDlimitance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/dc:InstrumentName/r:String@xmtiang
5.3.2.2	Translation Status of Instrument Name	Is the content of the element translated?	R	true, false	0-1	dd:DDllmtance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/dc:InstrumentName/r:String@lsTranslated
5.3.3	Instrument Language (controlled)	A language for the instrument that is being used in the study using the ISO language code	M (for DD(3.2)	150 639-1	i	ASSOCIATION (§ Resurvation Busgle (5 instruments) haven (6 instrument) (6 instrument) (6 instruments) (6 instr
1		uniquage COOR	nns.4)			dd: DDlinstance/g ResourcePackage/dc: DataCollection/dc:QuestionConstructScheme/dc:Sequence/dc:ControlConstructReference/r:TypeOfObject="
						CoastionConstruct for all surgages 4 delCOllimaters(); ResourcePackage/dcCoastruConstructScheme/dcCquestionConstruct/r:QuestionReference/r:TypeOlObject="QuestionRem" + dd:COllimaters(); ResourcePackage/dcCoastionScheme/dcCquestionRem/dcQuestionText/dcCltersText/dcText (with @wmilang="de" or settlian=""m" settlian=""m" settlian="m" settlian
53.4	Instrument Source	Description of other instruments on which the	<u> </u>			ddcDDTnistance/g/ResourcePackage/dc:QuestionScheme/dc:QuestionStem/dc:QuestionText/dc:LteralText/dc:Text (with @kmilang="de" or entiliang="en" dd:DDTnistance/r-ResourcePackage/dc:InstrumentScheme/dc:Rostrument/r:SasedDniSpert/r:BasedDni
3.3.4	may writer Source	Description of other instruments on which the instrument in question is based	,		v-1	DALLOCK THE PROPERTY OF THE PR

13.5						
	Instrument Source Reference	Reference to other instrument on which this instrument is based	0		0-n	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDR3.2
		15 00000				USN: dd: DDlirotance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/r:SasedOnObject/r:SasedOnReference/r:URN
						SECURITIES (EVENT ACCOUNTS ACC
						dd:DDIritarian://Resource/Reso
53.5.1	Type of Instrument Source Reference (for DDI3.2)		M (for DD(3.2)	Type of object is Instrument	1	dd:DDlinstance/r:ResourcePackage/dc:InstrumentScheme/dc:Instrument/r:SlasedOnObject/r:SlasedOnReference/r:TypeOfObject
information	on Instrument: Technical Information Technical Information	[no metadata element]	0		0-1	
14.1	Reference of Instrument to Question	[no metadata element] A reference of the instrument to a question using the DDI reference structure (ID, Version, Agency)	M (for DD(1.2)		1-2	Lance 1980 - register Agents, 15. Version and the 1992 of referenced object on manifoldry in 1990.12 86.000 interest, 2 Remoural belonging life Control Control volt Sharely (in Control Control Control (in Control Control Control Control Control Control (in Control Control Control Control Control Control Control (in Control Control Control Control Control Control Control (in Control Control (in Control Control Control Control Control Control (in Control Control Control Control Control Control Control Control Control (in Control
		DUI resentice structure (ID, version, Agency)	00(12)			DIW: dd:DDlinstance/g:ResourcePackage/dc:ControlConstructScheme/dc:QuestionContruct/dc:QuestionReference/r:URN
						Agency, ID, Version: dd:DDlimtance/g:ResourcePackage/dc:ControlConstructScheme/dc:QuestionContruct/dc:QuestionReference/r:Agency
						dd: DDlinstance/g:ResourcePackage/dc:ControlConstructScheme/dc:QuestionContruct/dc:QuestionReference/r:ID dd: DDlinstance/e:ResourcePackage/dc:ControlConstructScheme/dc:QuestionContruct/dc:QuestionReference/r:Version
						dd: ODII natance /s ResourcePackase / dc. Contro ConstructScheme / dc. Sequence / dc. Control ConstructReference /r: Type Of Object = "Question Constru
						dat:ODIImtance/gResource/ackage/dc.control.contructscheme/dc.caequence/dc.control.contructserene.ce/r:type/dcbject ddi:ODIImtance/gResource/ackage/dc.ControlContructScheme/dc.QuestionConstruct/dc:QuestionReference/r:Type/dfbject
54.1.1	Type of Reference of Instrument to Question		M (for DD(1.2)	Questionitiem	1	dd:QDllinstance/g:flesourcePackage/dc:ControlConstructScheme/dc:QuestionConstruct/dc:QuestionReference/r:TypeOHObject
.4.2	Instrument PID	To capture information - type and PID value - on PID(s) of the instrument	0		0-m	ddi:DDllinstance/g:ResourcePackage/dc:InstrumentScheme/dc:Instrument/r:UserID
5421	Instrument PID Type	Content = PID value Type of UserID for Instrument PID (for DDIS.2)	м			dd:DDlinstance/s:ResourcePackwee/dc:InstrumentScheme/dc:Instrument/r:UserID/@typeQfUserID with @typeQfUserID = e.e. 'DDf and Conte
						dd:DDlimtance/gResourcePackage/dc:instrumentScheme/dc:instrument/r:UserID/@typeOfUserID (with @typeOfUserID= e.g. 'DOf and Conte e.g. '10.0000')
5.4.2.2	Instrument PID URL	[Information for CDC and possibly EQB]: The URL of the PID should be generated automatically by CDC [SPs don't need to provide it]. But it is a valuable field for the users of CDC and hence should be displayed there	R		0-1	
		PID should be generated automatically by CDC (SPs don't need to provide it). But it is a valuable field for the users				
		of CDC and hence should be displayed there				
54.3	Instrument Description	A description of the instrument Value of a check routine for the instrument file to	0	turnes"data/datafile"	0-1	ddi:ODInstance/g:ResourcePackage/dc:InstrumentScheme/dc:Instrument/r:Description/r:Content ddi:ODInstance/e:Gross/e:Suberous/r:Sub-(Anit/r:Stud-Unit/n):Phylocalinatance/et datafineerprint/n):DestaiFineerprintValue
		ensure integrity		,,,,	-	+ dd:DDIrntance/g:Sroup/g:Subgroup/s:StudyUnit/pi:Physicalinstance/r:RecordLayoutReference/r:TypeOfObject (with ID of InstrumentScheme,
1441		Drovenhare/alerrithm used to ready the charleson of the				dacculmitatici/glucoby/glucogroup/i-StudyUnit/pip/hyticalmitatici/chiecorous/currentence/r:/pipic/tude/ct (with to distribution) connect to Instrument) ddi:ODIImtance/s/Scous/e/Substrous/s/StudyUnit/pip/hyticalmitance/si/Data/finerconit/si/AlecrithmSercilication
.4.4.1	Instrument Checksum Algorithm	Procedure/algorithm used to create the checksum of the instrument	M		1	
					1	ddi:DDIrntance/g:Group/g:Subgroup/s:StudyUnit/pi:Phylsicalinstance/r:RecordLayoutReference/r:TypeOfObject (with ID of InstrumentScheme, connect to Instrument)
information	on Questions and Responses	(no metadata element)			0-n	
information	Questions and Responses on Questions and Responses: Questions	The same and the same and	-			
.1	questons	(no metadata element) information on question(s) (no metadata element)	K		1-6	
5.1.1	Question Item		R		0-n	(6d. COlimbanca /g Passource Package / 6c. Control Construct Schema / 6c. Sequence with lief to / didd Colimbanca /g Renource Package / 6c. Control Construct Schema / 6c. Question Construct with Ref to / didd Colimbanca /g Renource Package / 6c. Question Construct Country (5c. Question Construct) with Ref to / didd Colimbanca /g Renource Package / 6c. Question Colimbanca / 6c. Question Renource
		A question item is a term for a single question that contains a version, ID, title, text, statement, interviewer instructions and number				with Ref to: /ddi:DDIInstance/g:ResourcePackage/dc:QuestionScheme/dc:Questionitem
51.1.1	Question Item ID	Identifier of question according to DDI 3.2 structure	M (for DD(3.2)		1-2	Either UPN or triple Agency, ID, Version is mandatory in DOI3.2 UPN: dibCDTmitance/g ResourcePackage/dc-QuestionScherre/dc-QuestionHern/r-UEN
			DD(1.2)	1	1	URN: dd:DDIretance/gResourcePackage/dc:QuestionScheme/dc:QuestionItem/r:URN
			1	1	1	46.500misses/g/fancurs/96-keg/dic/Construct/Meng/di
			1	1	1	dd:DDImtance/gResourcePackage/dc:QuestionScheme/dc:QuestionHem/r:ID
1112	Question Item Version	Version number of the question item	R		0-1	dd: ODlinstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionItem/r:Version /ddi:ODlinstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionItem/r:Version
5.1.1.3 5.1.1.3.1	User ID for Question Item Type of User ID for Question Item	An identifier provided by the user for the question Type of UserID for question (for DDI3.2)	M (for	QuestionID	i-n	dd:DDImtance/gResourcePackage/dc:QuestionScheme/dc:QuestionIntern/r:UserID dd:DDImtance/gResourcePackage/dc:QuestionScheme/dc:QuestionIntern/r:UserID/@typeOfUserID
	Ouestion Item Name	Label of question the metadata refer to for display	00(3.2)	******	0.0	
\$1.14 \$1.14.1	Question Item Name Context for the Question Item Name (to separate Question Number and Label for	sacre or spessors one measurement or or original	M (for DD(1.2)	examples: title-english	1	ddi:DClimitance/g:ResourcePackage/dc:QuestionScherne/dc:QuestionSthern/dc:QuestionSthern/dc:QuestionSthern/ec:QuestionS
			00(3.2)	title-engish title-originallang ISO 639-1		
51.14.2	Language of Question Item Name Translation Status of Question Item Name	The language of the content of the element is the content of the element translated?	R	true, false	0-1	dd:DDIrntance/gResourcePackage/dc:QuestionScheme/dc:QuestionItem/dc:QuestionItemName/r:String/@xmlsiang dd:DDIrntance/gResourcePackage/dc:QuestionScheme/dc:QuestionItem/dc:QuestionItemName/r:String/@stTranslated
11.15	Question Item Text	A literal question item text	M		1-n	ddi:DDIrestance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionItem/dc:QuestionText/dc:UteralText/dc:Text
51.15.1	Language of Question Text	The language of the content of the element	M	190 639.1		dd:DDfretance/eResourcePackare/dcQuestionScheme/dcQuestionItem/dcQuestionText/dcSteralText/dcText/fibrnitians
11.15.2	Translation Status of Question Text Question Item Statement	Is the content of the element translated?	R	true, false	0-1	dd:DDIretance/gResourcePackage/dc:QuestionScheme/dc:QuestionHem/dc:QuestionText/dc:UteralText/dc:Text/@hTramlated
11161	question item statement	statements as part of the question item text	U		U-n	/optionismical/Energics.accedental control control control control option (according to solve; men and occupant
	Language of Question Item Statement	The language of the content of the element	м	Use ISO 639-1 (Language Code)	1	/ddi.SDlinstance/g:ResourcePackage/dc:ControlConstructScheme/dc:StatementItem/dc:SisplayText/dc:LiteralText/dc:Textiffxml.lang
5.1.1.6.2	Translation Status of Question Item Statement	is the content of the element translated?			0-1	/ddi:SDlinstance/g:ResourcePackage/dc:ControlConstructScheme/dc:StatementHem/dc:DisplayText/dc:LiteralText/dc:Text@isTranslated
11.1.7	Question Item Interviewer Instruction	Instruction for the interviewer	R		0-n	/ddi.SDBInstance/g:ResourcePackage/dc:InterviewerInstructionScheme/dc:Instruction/dc:InstructionText/dc:UteralText/dc:Text
5.1.1.7.1	Language of Question Item Interviewer	The language of the content of the element	м	150 639-1	1	dd:DDInstance/g:ResourcePackage/dc:InterviewerInstructionScheme/dc:Instruction/dc:InstructionTest/dc:LiteralTest/dc:Text/@xmi:lang
5.1.1.7.2	Instruction Translation Status of Question Item	Is the content of the element translated?	R	true, false	0-1	dd:DDTrstance/g:flesourcePackage/dc:InterviewerInstructionScheme/dc:Instruction/dc:InstructionText/dc:EteralText/dcText/@NsTranslated
5.1.1.8	Interviewer Instruction Question Item Number	A number of the question item the metadata refers to	R		0-n	/ddi:SOlinstance/g:ResourcePackage/dc:QuestionScheme/dc:Questionittem/dc:QuestionittemName/r-String
51.18.1	Context for the Question Item Number	within the associated instrument	M (for	questionNumber		/ddi.COlinstance/g:ResourcePackage/dc:QuestionScheme/dc:Questionitem/dc:QuestionitemName/@context
	(to separate Question Number and Label		DD(3.2)			
51.18.2 51.18.3	(to separate Question Number and Label for DDI3.2) Language of Question Item Number Translation Status of Question Item	The language of the content of the element is the content of the element translated?	м	150 639-1	1	/ddisCEInstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionStem/dc:QuestionStemName/c:2ring@xmblang /ddisCEInstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionStemName/c:QuestionStemName/c:String@xmblang
			-	uwe, fatte	w-1	
	Reference of Question Item to Response				0-2	/ddi:ODInstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionSthem/dc:ResponseDomainReference [replace dc:ResponseDomainReference]
5.1.1.9		A reference of a specific question item to an existing				
51.1.9	Domain	A reference of a specific question item to an existing Response Domain type (e.g., Code Domain, Numeric Domain or Text Domain) using the DDI reference				with the wanted reference type]
11.1.9		A reference of a specific question item to an existing Response Domain type (e.g., Code Domain, Numeric Domain or Text Domain) using the DDI reference structure (Agency, ID, Version)	M (for	possible values for the type of	1	
	Domain Type of Response Domain (Domain Reference)	A reference of a specific questions item to an existing fresporate Domain hype (e.g., Code Domain, Nameric Bornain or Text Domain) using the DISI reference structure (Agency, ID, Version)	M (for DD(3.2)	possible values for the type of object are: ManagedNumericRepresentati	1	with the wasted reference type] [DOSInstance/g PensusePackage (dr. Questorischeme) (dr. Questoriben) (dr. ResponseConsinterference) ("Type) (Dignet (just the wasted object to as a value for the element).
		A reference of a specific question item to an existing flespores Domain Specific, Card Domain, Numeric Bornain or Text Domain) using the DDI reference structure (Agency, ID, Venion)	M (for DD(3.2)	ManagedNumericRepresentati	1	
		A reference of a specific quantion item to an existing Resports Domain type (e.g., Code Comain, Numeric Domain or Text Domain) using the DOI reference structure (Agency, ID, Version)	M (for DD(3.2)	possible values for the type of object are: ManagedNumericRepresentati on; ManagedScaleRepresentation; ManagedTextRepresentation	1	
		Response Domain type (e.g., Code Domain, Numeric Comario or Test Domain) using the CET arference structure (Agency, ID, Version)	M (for DO(3.2)	ManagedNumericRepresentati	2	Silvanned Januari Askapiti. Sastinish kemilik Sastinisherilik Reprovinentidele mali 1920 Spril jad be sasted dapi 1 A rubu lar tita dimentij
		Response Domain type (e.g., Code Domain, Numeric Comario or Test Domain) using the CET arference structure (Agency, ID, Version)	M (for DO(3.2)	ManagedNumericRepresentati	0-2	Silvanned Januari Askapiti. Sastinish kemilik Sastinisherilik Reprovinentidele mali 1920 Spril jad be sasted dapi 1 A rubu lar tita dimentij
11.19.1	Type of Response Domain (Domain Reference)	A reference of a specific question tens to an existing imagence tomas help (a.p., Cold Dorsani, Muserica designate Chamin help (a.p., Cold Dorsani, Muserica characteristic (Agency), D., Versica) And Cold Cold Cold Cold Cold Cold Cold Col	M (for DO(1.2)	ManagedNumericRepresentati	0-2	Silvanned Januari Askapiti. Santini li kanadi. Santinilari la Reprincipanzi lakerandi 1920 Sigat Jad de santal dipert As salae la tito atmendi
11.19.1	Type of Response Domain (Domain Reference)	Response Domain type (e.g., Code Domain, Numeric Comario or Test Domain) using the CET arference structure (Agency, ID, Version)	M (for DO(1.2)	ManagedNumericRepresentati	0-2	Silvanned Januari Askapiti. Santini li kanadi. Santinilari la Reprincipanzi lakerandi 1920 Sigat Jad de santal dipert As salae la tito atmendi
11.19.1	Type of Response Domain (Domain Reference)	Response Domain type (e.g., Code Domain, Numeric Comario or Test Domain) using the CET arference structure (Agency, ID, Version)	M (for DD(3.2)	ManagedNumericRepresentati	D-2	Silvannes frances hangels. Santos la tenefé. Santos les farques formes del trems d'a 300 Signi fait de serbel diger l As value for the activised
5119.1	Type of Response Domain (Domain Reference) Reference of Question Item to Concept	Response Domain type (e.g., Code Domain, Numeric Comario or Test Domain) using the CET arference structure (Agency, ID, Version)	R.	ManagedNumericRepresentati	0-2	Signaturancy & September (Augustic Constitution & Service). Constitution of Regular Constitution of Physics (September (Augustic Constitution)) in a value for this definent). Signature (September (Augustic Constitution)) in the September (Augustic Constitution) in the September (A
31120	Type of Concept (for COS.2)	Response Describe type I.e., Code Domes, Marriel. Bende Triel Describe type I.e. Did selected Bende Triel Describe type I.e. Did selected Bende I.e. Selected Bende II.e. Selected Bende II.e. Selected Bende II.e. Selected Bende III.e. Selected Bende III	M (for DD(3.2)	ManagedNumericRepresentati	0-2	Silvannes frances hangels. Santos la tenefé. Santos les farques formes del trems d'a 300 Signi fait de serbel diger l As value for the activised
31.130	Type of Response Domain (Domain Reference) Reference of Question Item to Concept	Frequence Dream hyper life. Code Dream. Numeric conducted (Egency, CC, Varietica). See Self-service structured (Egency, CC, Varietica). See Self-service Annual Code Self-service Self-serv	R Mifor	ManagedNumericRepresentati	0-2 0-2	Signaturancy & September (Augustic Constitution & Service). Constitution of Regular Constitution of Physics (September (Augustic Constitution)) in a value for this definent). Signature (September (Augustic Constitution)) in the September (Augustic Constitution) in the September (A
31120	Type of Concept (for COS.2)	Frequence Dream hyper life. Code Dream. Numeric conducted (Egency, CC, Varietica). See Self-service structured (Egency, CC, Varietica). See Self-service Annual Code Self-service Self-serv	R Mifor	ManagedNumericRepresentati	3-2 5-2	Signaturancy & September (Augustic Constitution & Service). Constitution of Regular Constitution of Physics (September (Augustic Constitution)) in a value for this definent). Signature (September (Augustic Constitution)) in the September (Augustic Constitution) in the September (A
31120	Type of Concept (for COSL 2)	Frequence Dream hyper life. Code Dream. Numeric conducted (Egency, CC, Varietica). See Self-service structured (Egency, CC, Varietica). See Self-service Annual Code Self-service Self-serv	R Mifor	ManagedNumericRepresentati	3-2 3-2	Signaturancy & September (Augustic Constitution & Service). Constitution of Regular Constitution of Physics (September (Augustic Constitution)) in a value for this definent). Signature (September (Augustic Constitution)) in the September (Augustic Constitution) in the September (A
31120	Type of Concept (for COSL 2)	Frequence Dream hyper life. Code Dream. Numeric conducted (Egency, CC, Varietica). See Self-service structured (Egency, CC, Varietica). See Self-service Annual Code Self-service Self-serv	R Mifor	ManagedNumericRepresentati	5-2 1-3-m	Solidance of the control happin. Question for benefit. Question for the special depart on a value for the defined on a value for the defined on the control of the control
31120	Type of Concept (for COSL 2)	Frequence Dream hyper life. Code Dream. Numeric conducted (Egency, CC, Varietica). See Self-service structured (Egency, CC, Varietica). See Self-service Annual Code Self-service Self-serv	R Mifor	ManagedNumericRepresentati	D-2	Solidance of the control happin. Question for benefit. Question for the special depart on a value for the defined on a value for the defined on the control of the control
31.130.1	Type of Concept (for COSL 2)	Response Describe type I.e., Code Domes, Marriel. Bende Triel Describe type I.e. Did selected Bende Triel Describe type I.e. Did selected Bende I.e. Selected Bende II.e. Selected Bende II.e. Selected Bende II.e. Selected Bende III.e. Selected Bende III	R Mifor	Monage Officer and	1 3-n	Solitowardy from surface laptic Southerink Internet Southerink Regions (Southerink Internet Southerink Int
\$1.130.1 \$1.130.1 \$1.131.1 \$1.131.1	Type of Response Someth (Someth Reference) Reference of Question from to Consept Type of Concept (No 500.2) Streaments Streaments Streaments Streaments Streament File Name	Frequence Description (E. Code Domass, Marrier,	R Mifor	ManagedNumericRepresentati	2 2 2 2 3 m	Softwarening from ment Perkapitin Cantonicin kemedia Cantonicining de Regunsalismentalismentalis "Type/OSgart Just I he wested dipert in a value for this demand) as value for this demand; Softwarening from the Softwarening of the Contonicining de Cantonicining de Cantonicining (Softwarening de Cantonicining d
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\$1.130.1 \$1.130.1 \$1.131.1 \$1.131.1	Type of Response Someth (Someth Reference) Reference of Question from to Consept Type of Concept (No 500.2) Streaments Streaments Streaments Streaments Streament File Name	Frequence Description (E. Code Domass, Marrier,	R Mifor	Monage Officer and	1 Dom	Section of the control of the contro
31130 31130 31130 31131 311311 311311	Type of Response Someth (Someth Reference) Reference of Question from to Consept Type of Concept (No 500.2) Streaments Streaments Streaments Streaments Streament File Name	Formation Description (Code Description Manusch, Annual Code Code Code Code Code Code Code Code	R Mifor	Monage Officer and	1 D-2 D-m	Section of the Control of August Control of Section (A. Control of August Section (A. Control of
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31130 31130 31130 31131 311311 311311	Type of Response Someth (Someth Reference) Reference of Question from to Consept Type of Concept (No 500.2) Streaments Streaments Streaments Streaments Streament File Name	Frequence Description (E. Code Domass, Marrier,	R Mifor	Monage Officer and	3-2 3-3-5 3-5 3-1 3-1 3-1 3-1	Section of the control of the contro
31131 131130 131131 131131 131131 131131 131131 1311313 131131 1311313 13113	Type of Response Someth (Someth Reference) Reference of Question from to Consept Type of Concept (No 500.2) Streaments Streaments Streaments Streaments Streament File Name	Formation Description (Code Description Manusch, Annual Code Code Code Code Code Code Code Code	R Mifor	Monage Officer and	3 3 1 5 3 1	Section of the control of the contro
311131 311130 311130 311131 311131 311131 311131 3111313 31113 3	Type of Response Counses (Donness Sections of Counses) Reference of Question Stem to Counsest Type of Conneys (Mr 1003.2) Sections of The Section Section of The Section Largeage of the Showcard File Section L	Forgonic Delivers have been been been been been been been be	M (for COOL2) M M M M M M M M M M M M M M M M M M M	Monage Officer and	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Schoolstering frameworkslagelic Castellinich bemeils Castellinien (d. Bragunetium antidetermin) "Type*OSpet jput his wested dignit in a value for this demand) on 10th or high Agency, ID, Verson and the type of enformance dignit are reactivity in 500.3 and 400.000 months of finance included in 10th Agency, ID, Verson and the type of enformance dignit are reactivity in 500.3 and 400.000 months of finance included in 10th Agency (and Agency in 10th Agenc
31131 1 1 1 1 1 1 1 1	Type of Response Counses (Donness Sections of Counses) Reference of Question Stem to Counsest Type of Conneys (Mr 1003.2) Sections of The Section Section of The Section Largeage of the Showcard File Section L	Forgonic Delivers have been been been been been been been be	R Mifor	Monage Officer and	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Schoolsoning framount Pedagolis Castellinish kenedis Castellinish fing seredismanish termini "Type"Object jari the seried dipot as system for the desemble control of the seried dipot as system for the desemble control of the seried dipot as system for the seried dipot as system for the seried dipot as system for the seried dipot as something in the seried dipot as system for the seried dipot as something in the seried dipot as system for the seried dipot as system for the seried dipot as seried dipot as system for the seried dipot as se
31131 1 1 1 1 1 1 1 1	Type of Response Counses (Donness Reference) Reference of Question Stem to Concept Reference of Question Stem to Concept Type of Concept (Me 1993.2) Bossocial File Name Language of the Showard File Name Reference of Refe	Forgonic Delivers have been been been been been been been be	M (for COOL2) M M M M M M M M M M M M M M M M M M M	Monage Officer and	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Schlausenig frammarfindagsfür. Gestellnich innerfür. Gestellnichen für Begrundsmandlichen nich" für Gestellnich innerfür der sind der der in zu sehn für für der der sind der der der der der der der der der de
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\$11111 \$111111 \$1111111 \$1111111 \$1111111 \$1111111 \$11111111	Type of Response Counses (Donness Reference) Reference of Question Stem to Concept Reference of Question Stem to Concept Type of Concept (Me 1993.2) Bossocial File Name Language of the Showard File Name Reference of Refe	Forgonic Dennis hip of Eq. Code Distant, Manuric Minister (Agency, G. Vermina) A substant of a specific position from to an eneming concept or large position from to an eneming concept or large position from to an eneming concept or large position from the substant of large position seed of of large posi	M (for COOL2) M M M M M M M M M M M M M M M M M M M	Abouse public ware of the provided in the company of the company o	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Section of the control of the contro
331131 1 1 1 1 1 1 1 1	Type of Response Counses (Donness Sections of Counses) Reference of Quantities Sean to Counsept Type of Counsept (Mr 1003.2) Research (Mr 1003.2) Rese	Forgonic Development (Code Development America Included (Agency, DC, Verencia) A proposal of the Code Development A proposal of the Code Development Code Development (Code Development Cod	M (for COC1.2) M M for COC1.2 M M M M M M M M M M M M M M M M M M M	Monage Officer and	53 53 53 53 53 53 53 53 53 53 53 53 53 5	Schlausenig frammarfindagsfür. Gestellnich innerfür. Gestellnichen für Begrundsmandlichen nich" für Gestellnich innerfür der sind der der in zu sehn für für der der sind der der der der der der der der der de
311131	Type of Requests Connect (Connect Connect Conn	Amount of the control	M (for COCL2) M M for COCL2 M M M M M M M M M M M M M M M M M M M	Abouse public ware of the provided in the company of the company o	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Section of the control of the contro
\$11111 \$111111 \$1111111 \$1111111 \$1111111 \$1111111 \$11111111	Type of Response Counses (Donness Reference) Reference of Question Stem to Concept Reference of Question Stem to Concept Type of Concept (Me 1993.2) Bossocial File Name Language of the Showard File Name Reference of Refe	Forgonic Dennis hip of Eq. Code Distant, Manuric Minister (Agency, G. Vermina) A substant of a specific position from to an eneming concept or large position from to an eneming concept or large position from to an eneming concept or large position from the substant of large position seed of of large posi	M (for COCL2) M M for COCL2 M M M M M M M M M M M M M M M M M M M	Abouse public ware of the provided in the company of the company o	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Section of the control of the contro
311131	Type of Requests Connect (Connect Connect Conn	Amount of the control	M (for COCL2) M M for COCL2 M M M M M M M M M M M M M M M M M M M	Abouse public ware of the provided in the company of the company o	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Section of the control of the contro

61252 6126 61261						
61.26	Translation Status of Question Grid Statement	is the content of the element translated?	R	true, false	0-1	/ddi:SDKinstance/g:ResourcePackage/dc:ControlConstructScheme/dc:StatementItem/dc:DisplayText/dc:UteralText/dc:Text/gisTranslated
	Question Grid Interviewer Instruction Language of Question Grid Interviewer	Instruction for the interviewer The language of the content of the element	o	50 639-1	0-n	ddi-SCBinstance p_ResourcePackage dc:interviewerinstructionScheme dc:instruction dc:instructionText dc:UseralText dc:Text ddi-SCBinstance p_ResourcePackage dc:interviewerinstructionScheme dc:instruction dc:instructionText dc:UseralText dc:Text gvmislarg
			M		*	
61.26.2	Translation Status of Question Grid Interviewer Instruction	Is the content of the element translated?	R	true, false	0-1	/ddi.SCEInstance/g:ResourcePackage/dc:InterviewerInstructionScheme/dc:Instruction/dc:InstructionText/dc:UteralText/dc:Text@isTranslated
6.1.2.7	Question Grid Number	Number of the question grid the metadata refer to within the associated instrument	D		0-n	ddcDDlimtance/gResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:QuestionGridName/r:String
6.1.2.7.1	Context of Question Grid Number (to	Number of the question grid within the associated	M (for	QuestionNumber	:	/ddi SOlinstance/g: ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:QuestionGridName/@context
61272	Context of Question Grid Number (to separate label and number for DDIS.2) Language of Question Grid Number Translation Status of Question Grid	Instrument The language of the content of the element Is the content of the element translated?	DD(1.2) M	ISO 639-1 true, false		dd: DDI mtance/g ResourcePackage/dc:QuestionScheme/dc:QuestionSch/dc:QuestionSch/dd/CQuestionSch/dd/CQuestionScheme/dc:QuestionSch/dd/CQuestionScheme/dc:Que
	Translation Status of Question Grid Number		R	true, false	0-1	
6.1.2.8	Number Reference of Question Grid to a Concept	Reference of question grid to a concept	R		0-n	Eather LBN or triple Agency, ID, Venion and the type of referenced object are mandatory in 5001.2 2002. db: ODlinstance/g Resource/Publicy (QuestionScheme) dc: QuestionSchieft/-Conseptiteference/p-URN Agency, ID, Venion: db: ODlinstance/g it is source/Publicy (QuestionSchieft) dc: QuestionSchieft/-Conseptiteference/p-URN Agency, ID, Venion: db: ODlinstance/g-It is source/Publicy (QuestionSchieft) dc: QuestionSchieft/-Conseptiteference/p-Agency
						URN: dd:DDlinstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/r:ConceptReference/r:URN
						Agency, ID, Version: dd:DDlimtance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/r:ConceptReference/r:Agency
						dd:DDlinstance/g:ResourcePackage/dc:QuestionScherne/dc:QuestionGrid/r:ConceptReference/r:ID
						and Littleman virgi States and States (see Little see L
6.1.2.8.1	Type of Object for Concept (for DDI3.2)		M (for	Type of object is Concept	:	dd:DDllinstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/r:ConceptReference/r:TypeOfObject
6.1.2.9	Grid Dimension	[no metadata element]	DD(3.2)		0.0	/ddi.SDlinstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:GridDimension/dc:CodeOomain/r:CodeListReference
61291	Subquestion Number	Holds Subquestion No. +Text A value for the subquestion of a question grid A statement/or question which is part of the grid and	R		0-n	/ddi:SClinstance/g:ResourcePackage/i:CodeListScheme/I:CodeList/I:Code/r:Value
	adoption its	A statement/or question which is part of the grid and comes after the preceding question grid test	M		1-n	ddi:SCRinstance/g:ResourcePackage/CodeLinScheme/LCodeLint/:CodeLint/:Code/c/Value ddi:SCRinstance/g:ResourcePackage/Cclategor/Scheme/i:Sategory/i:Sategory/Name/-String
612921	Language of Subquestion Text	A statement/or question which is part of the grid and comes after the preceding question grid test The language of the content of the element	M	50 639-1	1.	/ddi:SOlinstance/g:ResourcePackage/l:CategoryScheme/l:Category/LotegoryName/r:String@xml:Sarg
6.1.2.9.3	Response Domain for Grid Dimension	is the consent of the element transassor [no metadata element] A domain used for capturing the response to a question	R	true, tane	0-1 0-n	Tourners of Exercence secretary classification (including a Automotive State S
		A domain used for capturing the response to a question				
6.1.2.9.3.1	Reference of Question Grid to Response	Response Domain used by question grid item included by reference. Can be replaced by several domains e.g. Code Domain, Numeric Domain or Test Domain	R		0-2	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DCG.2 URN:
	Donail	Code Domain, Numeric Domain or Test Domain				/ddi COtinstance/g: ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:ResponseDomainReference [replace dc:ResponseDomainReference
						with the wanted reference type)/r:URN Agency, ID, Version:
						/ddi:DDInstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:ResponseDomainReference [replace dc:ResponseDomainReference auth the wanter reference types]/ F. Japanov
						/ddi:SGlinstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:ResponseDomainReference [replace dc:ResponseDomainReference
			1	1		wetn trie wanted reference typeyr.i.d /ddi.SDIInstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:ResponseDomainReference (replace dc:ResponseDomainReference
612911	Type of Besponse Domain (Domain		M (for	noughle values for the tune of		with the wanted reference type]/r/Version Mill Collaborate Paracraphylamide Country Scheme (Nr. Country Scheme
1	Type of Response Domain (Domain Reference) for Question Grid		DD(3.2)	object are: ManagedNumericRepresentati	l	Janes. Janes Jane
			1	on;	1	
			1	ManagedScaleRepresentation; ManagedTextRepresentation	1	
			1		l	
6.1.2.9.3.2	Out Parameter	Defines an OutParameter that can be used by variable to connect it with	0	-	0-1	Example: ddi:COlinstance/g:ResourcePackage/d:QuestionScheme/d:QuestionGrid/d:StructuredMoedGridResponseDomain/d:G
			1		l	Judi DCRinstance/g: Resource Package/d: QuestionGcheme/d: QuestionGrid/d: StructuredMixedGnid ResponseDomain/d: Gnid ResponseDomain/d: Code Domain/r: OutParameter
						This can be used at the Variable: /ddisCtitetance/g/ResourcePackage/tVariableScheme/tVariable/r:SourceParameterReference IddisCtitetance/e:ResourcePackage/sQuestionGcheme/d:QuestionGrid(s:StructuredNtwdGridResourcePackage/sCtistResourcePackag
6.1.2.9.3.3	Grid Attachment	Defines the grid dimension and the subquestion for the response value	M		1	/ddi:COInstance/g:ResourcePackage/d:QuestionScheme/d:QuestionGrid/d:StructuredMoxedGridResponseDomain/d:GridRespon
6.1.2.10	Showcards Question Grid	response value [no metadata element]	R		0-m	
6.1.2.10.1	Showcard File Name Question Grid	File name of the showcard	M			dd:DDIrntance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:ExternalAid/r:Description/r:Content
6121011	Language of the Showcard Question Grid	The language of the content of the element	M	Use ISO 639-1 (Language Code)		ddt:DDImterce/e:ResourcePackase/dc:QuestionScheme/dc:QuestionGrid/dc:ExternalAidffamt Lane
6121012	Touristics Flates of the Phenomed	is the content of the element translated?		true, false		MICROSTON CONTRACTOR C
612102	Question Grid	is the constitution of the electrical distribution.		oue, rame		to community greater an edge of constitution of a community of community of the constitution of the consti
	Showcard Question Grid URL	Link to showcard	D		0-1	dd:ODlimtance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionGrid/dc:ExternalAid/r:ExternalURLReference
Information 5.2	on Questions and Responses: Responses	no metadata elementi	To .		0.0	
		A domain used for capturing the response to a question			-	
		A domain used for capturing the response to a question				
6.2.1	Code Domain	[no metadata element]	0		0-1	/DDIInstance/g:ResourcePackage/dc:QuestionScheme/dc:QuestionStem/dc:CodeDomain
		A Response Domain capturing a coded response (where both codes and their related category value are displayed) for a question item or variable [no metadata element]				
		displayed) for a question item or variable				
6.2.1.1	Codelist		M (for DD(3.2)		1	/DClinstance/g:ResourcePackage/LCodeListScheme/LCodeList
		A structure used to associate a list of code values to				
5.2.1.2	Codelist UserID	An identifier of the codelist the metadata refer to according to DDI3.2 structure	M (for			
					***	timer uses or triple Agency, ib, version and the type of referenced doject are mandatory in boxs.2
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The content							
1.	6.2.3.1	Text Domain Name		0		0-1	$/ {\tt DCR} instance/g. Resource Package/r: Managed Representation Scheme/r: Managed Test Representation/r: Managed Test Representation Name/r: String$
10.00 10.0	62.3.1.1	Language of the Text Domain Name	The language of the content of the element	м	150 639-1	1	COllinitance/g.ResourcePackage/r:ManagedRepresentationScheme/r:ManagedTextRepresentation/r:ManagedTextRepresentationName/r:String@
Column	62.3.1.2	Translation Status of the Text Domain		R	true, false	0-1	smitlang /COllinitance/g.ResourcePackage/r:ManagedRepresentationScheme/r:ManagedTextRepresentation/r:ManagedTextRepresentationName/r:StringRit
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1.	6.2.3.2.1	Language of the Text Domain Label	The language of the content of the element	M	50 639-1	1	
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Column	6.2.3.3.2		Is the content of the element translated?	R	true, false	0-1	/DOIInstance/g:ResourcePackage/d:QuestionScheme/d:QuestionItem/d:TestDomain/r:Description/r:Content@inTranslated
The company of the	6.2.3.4	Text Domain Length: Min	Length of the text: Min length	D		0-1	/DOIInstance/g:ResourcePackage/d:QuestionScheme/d:Questionitem/d:TextDomain/@minLength
The control of the co	Information	on Concepts	Largers of the text, max largers	Į0		0-1	Countraines y greenource vackage yet Question scheme you Question testing to the state of the st
Fig. Control for Control	7	Concept	[no metadata element]	0		0-m	
Fig. Control for Control	7.1	Convent ID	Concept of the Question	M Ifor		1.2	Fither IIBN or trinle deservy ID. Varsion is manufature in DDIS 2
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1							/ddi:CDRInstance/g:ResourcePackage/cConceptScheme/cConcept/r-Version
Column	7.2	Concept Name	Name of concept	R		0-1	
Column	7.2.1	Language of the Concept Name	The language of the content of the element	M	150 639-1	1.	COInstance gResourcePackage cConceptScheme cConcept/cConceptName rString@smiclang
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Information on ground() of stables 10.1 State (State (State Office or spice or spice)) of stables 10.1 State (State Office or spice or spice) 10.1 State (State Office or spice or s	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (references) Type of Audior Name (references) (for Collect Name (references) (fo	Section of solid productions the metabolic role to Parliament of the individual joint vectories. Less Remo, the Name of the individual joint vectories. Less Remo, the Name of the generation of the Name of th	M (for DOLL2) R	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	As Collection of Prescured Healthy (1) Development of Control (1)
Add-O'Dimismay Groups; O'Dimismay Groups; O'Dimisma	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (references) Type of Audior Name (references) (for Collect Name (references) (fo	Security of either of the publication the variables valve to. The first benefit of replacements the variables valve to the security of the publication of the valve of the va	M (for DOLL2) R	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	As Collection of Prescured Healthy (1) Development of Control (1)
AMODITATION (ATTICATION OF THE ATTICATION OF THE	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (references) Type of Audior Name (references) (for Collect Name (references) (fo	Security of either of the publication the variables valve to. The first benefit of replacements the variables valve to the security of the publication of the valve of the va	M (for DOLL2) R	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	AS CONTINUED AND ASSESSMENT SERVICES AND ASSESSMENT AS ASS
	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (reference) for the control of the cont	Security of either of the publication the variables valve to. The first benefit of replacements the variables valve to the security of the publication of the valve of the va	MA (for COC12) MA (for COC12) MA (for COC12) A A A A A A A A A A	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AS CONTINUED AND ASSESSMENT SERVICES AND ASSESSMENT AS ASS
	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (reference) for the control of the cont	Secure of eather of the publication the variables valve to. The final facility of the publication the variables valve to. The final facility of the publication the valve to the publication of the publi	MA (for COC12) MA (for COC12) MA (for COC12) A A A A A A A A A A	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AS COMMUNICATION TO ASSESSMENT AND ASSESSMENT AS CONTRIBUTION OF THE ASSES
	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (reference) for the control of the cont	Secure of eather of the publication the variables valve to. The final facility of the publication the variables valve to. The final facility of the publication the valve to the publication of the publi	MA (for COC12) MA (for COC12) MA (for COC12) A A A A A A A A A A	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AS COMMUNICATION TO ASSESSMENT AND ASSESSMENT AS CONTRIBUTION OF THE ASSES
15.2 Over O for Study Group An identifier provided by the user for the study group O I-a disCollentance/(g-Group/r:DanFD	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (reference) for the control of the cont	Secure of eather of the publication the variables valve to. The final facility of the publication the variables valve to. The final facility of the publication the valve to the publication of the publi	MA (for COC12) MA (for COC12) MA (for COC12) A A A A A A A A A A	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AS COMMUNICATION TO ASSESSMENT AND ASSESSMENT AS CONTRIBUTION OF THE ASSES
user as tort study surroup an identification of the study group O D-m dds:COllinatance/gr.Group/r:UserID	941 942 95 95 97 97 97 97 97 97 97 97 97 97	Audior Name (reference) for the control of the cont	Secure of eather of the publication the variables valve to. The final facility of the publication the variables valve to. The final facility of the publication the valve to the publication of the publi	MA (for COC12) MA (for COC12) MA (for COC12) A A A A A A A A A A	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AS COMMUNICATION TO ASSESSMENT AND ASSESSMENT AS CONTRIBUTION OF THE ASSES
	\$4.1 \$4.2 \$5. \$5.1 \$6. \$7.5 \$7	Audior Name (reference) Type of Audior Name (reference) (for Galler Name (reference) (for Galler Name (reference) (for Galler Name (reference) (for Golder Name (reference) (for Gol	Seem of politics of the publication the metadate refer to Published and Seem of the Seem o	MA (for COC12) MA (for COC12) MA (for COC12) A A A A A A A A A A	Instituted and or Organization Types of object is either institute or object of object is either instituted and organization OUT DO 839 3 - Surgouge (660) OUT DO 839 3 - Surgouge (660)	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	As Collection of Prescured Analysis (Protection of Section Control Con

10.2.1	Type of UserID for Study Group ID (for DD(1.2)		M (for DD(3.2)	'GroupID'	1	dd:DDlinstance/g:Group/r:UseriD/@typeOfUseriD
10.3	Study Group Name	Name of the study group	M		1-n	dd: DDEnstance/e Group/r Citation/r Title/r String
10.3.1	Language of Study Group Name	The language of the content of the element	м	USE ISO 639-1 - (Language code)	1	dd:DDlirstance/g:Group/r:Citation/r:Title/r:String/@xml.lang
10.3.2	Translation Status of Study Group Name	Is the content of the element translated?	R	true, false	0-1	dd:DDIrntance/g.Sroup/r.Ctation/r.Title/r.String/@isTranslated
10.4	Study Group Description	Description of the study group	R		0-n	ddi:DDllinstance/g:Sroup/r:Abstract/r:Content
10.4.1	Language of Study Group Description	The language of the content of the element	м	USE ISO 639-1 - (Language code)	1	ddi:DDIImtance/g:Group/r:Abstract/r:Content/@xmiclang
10.4.2	Translation Status of Study Group Description	is the content of the element translated?	R	true, false	0-1	dd:DDIInstance/g.Group/r:Abstract/r.Content/@isTranslated
10.4.3	Study Group Description URI	Link to content description of study group on the web	R		0-1	dd:DDlirotance/g.Group/@externalReferenceDefaultURI
10.5	Reference Study Group to Study Unit	Reference of a study group to a study unit	M (for DD(1.2)		i-e	Class C Will or Sprink Agency, C Writers and the flage of referenced object are membetry in CODI 2 ***Commence of Comparis Control Control Control Control Control Control Agency C William C Control Control Control Control Agency C William C Control Control Control Agency C William Control Control Control Control Agency C William Control Control Agency C William C Will
10.5.1	Type of Reference Study Group to Study Unit (reference) (for DD(3.2)		M (for DD(3.2)	Type of object is StudyUnit (Use StudyUnit ID - Unique Archival Number)	1	dd: ODBretance/g: Snoup/r:StudyUnitReference/r:TypeOfObject
10.6	Reference to Document	Reference of a study group to a document, e.g.	0		0-n	dd:DDIInstance/g:Group/r:OtherMaterial
Information	n on Document Description ('metadata abo	of metadata's				
11	Study Documentation Description	[no metadata element]	M		1	
		Information on the study documentation description			Ī	
11.1	Study Documentation Copyright	information on the copyright of the study documentation	м		0-n	ddi:DDIIrntance/r:Ctration/r:Copyright/r:String
11.1.1	Language of Study Documentation Copyright	The language of the content of the element	M	USE ISO 639-1 - (Language code)	1	dd:DDImtance/r:Citation/r:Copyright/r:String/@xml:lang
11.1.2	Translation Status of Study Documentation Copyright	is the content of the element translated?	R	true, false	0-1	dd:DDIretance/r:Chation/r:Copyright/r:String/@/aTranslated
11.2	Study Documentation Publication Date (controlled)	The date the study documentation (metadata) was published	0	ISO 8601	0-1	dd: DDIretance/r:Chation/r:PublicationDate/r:Simple Date
11.3	Study Documentation Publisher (reference)	Pennon or institution that published the study documentation (metadata)	M		1-2	Cooper Uniter on your Agency, G. Verein an offering year of inferenced again on maniferiny to 2003.2 MCCOOPER and Cooper
11.3.1	Type of Study Documentation Publisher		M Ifor	Type of object is either		dd:ODllintance/r-Chation/r-Publisher/r-PublisherReference/r-TypeOFObject

Minor Change = Minor / Major	Min Element no	Element	Terms for versioning documentation	Detailed Explanation Changes	Column
Мај	1.1.1	Study ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Min	1.1.10.3	Reason for Versioning the Study	X-PATH CORRECTION	(column G) added to DDI3.2 Xpath: /RationaleDescription/r:String	G
Maj	1.1.10.3.1	Language of Versioning Reason	ELEMENT ADDED	added Element	A-G
Maj	1.1.10.3.2	Translation Status of Versioning Reason	ELEMENT ADDED	added Element	A-G
Мај	10.2.1	Type of UserID for Study Group ID (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	4.1.3.1	Type of Reference between Study and Dataset (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.1.6.3.1	Type of Note Vocabulary	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	4.3.1.6.3.3	Type of Note Vocabulary URI	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	4.3.2	Reference Information	CHANGE IN ELEMENT NAME	Changed Element Name (colum B) from "Reference and variable group information" to "Reference information"	В

Maj	4.3.2.2.1	Type of Reference Variable to Question (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	4.3.4.1	Code List ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.4.5	Reference Code to Category Name	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	4.3.4.5.1	Type of Reference between Code and Category Name (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.2.1	Type of Reference Instrument to Study (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.3.3	Instrument Language (controlled)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.4.1	Reference Of Instrument To Question	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.4.1.1	Type of reference of instrument to question	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.1	Question Item ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

Maj	6.1.1.10.1	Type of Concept	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	6.1.1.3.1	Type of User ID for Question Item	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.4.1	Context for the QuestionItemName (to separate Question number and label for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.8.1	Context for the Question Item Number (to separate Question number and label for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.2.1	Type of Question Grid ID (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.3.1	Context of QuestionGrid Name (to separate label and number for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.7.1	Context of Question Grid Number (to separate label and number for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.8.1	Type of object for concept	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.1	codelist Reference	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

Maj	6.2.1.1.1	Type of object for codelist	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	6.2.1.10.1	Type of object for category	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.2.	codelist	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.2.	codelist	ELEMENT DEFINITION REPHRASED	Changes Definition (column C), added information: "[no metadata element]" (used to say: "A structure used to associate a list of code values to specified categories", now it says: "[no metadata element] A structure used to associate a list of code values to specified categories")	c
Мај	6.2.1.3	codelist UseriD	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Мај	7.1	concept ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	7.5.1	Type of reference for Concept	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	8.1.1	Type of Document ID (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	9.7.1	Type of Publisher Name (reference) (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

N	Лај	1.1.2.	Study Number	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Ν	∕iaj	1.1.3.1	Language of Study Title	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
	<i>n</i> aj	1.1.8.1	Language of Publisher	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Ν	Лај	1.2.3.5	Keyword Vocabulary URI	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from R to M	D
Ν	∕laj	1.3.2.	Study Area as a Country (controlled)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M (for CDC) to R	D
N	Лај	1.3.2.1	Study Area Vocabulary	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F) from 1 to 0-1	F
Ν	Лај	1.4.	Legal Information OR Access Information?	CHANGE IN ELEMENT NAME	Changed element name to: Access information	В
Λ	ntaj	1.4.1	Data Access (freetext)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M (for CDC) to M	D
N	Лај	2.1	Person ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

Maj	2.3.1	Associated Organization (Individual)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.1.1.	Type of Associated Organization (Individual) (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.2.	Role of the target object (organization) in this relation	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.3.	Associated Organization (Organization)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.3.1.	Type of Associated Organization (Organization) (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	3.1.	Organization ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.2.2.1	Language of File Name	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M (for CDC) to M	D
Maj	62.1.5.2	Translation Status of the codelist Label	x-path correction	(column G) added @ infront of "is translated" to DDI3.2 Xpath: /DDIinstance/g:ResourcePackage/I:CodeListScheme/I:CodeList/r:Label/r:Content@isTranslated	G
Maj	6.2.1.8.1	Codelist Response Cardinality Minimum	ELEMENT ADDED	added Element	A-G

Maj	6.2.1.8.2.	Codelist Response Cardinality Maximum	ELEMENT ADDED	added Element	A-G
Maj	9.3	Author Name (reference)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F) from 1-n to 0-n	F
Maj	9.7	Publisher Name (reference)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F) from 1-2 to 0-2	F
Maj	2.3.1.	Associated Organization (Individual) Reference	CHANGE IN ELEMENT NAME	Changed element name to: Associated Organization (Individual) Reference (used to be: Associated Organization (Individual))	В
Maj	2.3.1.	Reference to organization that is affiliation to the person	ELEMENT DEFINITION REPHRASED	Changed definition of element to: Reference to organization that is affiliation to the person (used to be: Name of affiliation of the person the metadata information refer to)	c
Min	4.3.1.5.	Variable Description	TYPO CORRECTION	Typo correction in element name to: Variable Description (used to be: variable Description)	В
Min	4.3.2.3	Reference Variable to Codelist	TYPO CORRECTION	Typo correction element name: "Reference Variable to Code List" to "Reference Variable to Codelist"	В
Min	4.3.2.3	Reference Variable to Codelist	TYPO CORRECTION	Typo correction definition: "Reference of a variable to a codelist" to "Reference of a Variable to a codelist"	c
Min	4.3.4	Codelist	TYPO CORRECTION	Typo correction element name: "Code List" to "Codelist"	В

Min	4.3.4.1	Codelist ID	TYPO CORRECTION	Typo correction element name: "Code List ID" to "Codelist ID"	В
Min	6.1.1.9	Reference Of Questionitem to ResponseDomain	TYPO CORRECTION	Typo correction definition: "A reference of a specific question item to an existing response domain type (e.g., CodeDomain, NumericDomain or TextDomain) using the DDI reference structure (Agency, ID, Version)." to "A reference of a specific question item to an existing Response Domain type (e.g., Code Domain, Numeric Domain or Text Domain) using the DDI reference structure (Agency, ID, Version)."	
Min	6.1.1.9	Reference Of Questionitem to Response Domain	TYPO CORRECTION	Typo correction element name: "Reference Of QuestionItem to ResponseDomain" to "Reference of QuestionItem to Response Domain"	В
Min	6.1.1.9.1	Type of Response Domain (Domain Reference)	TYPO CORRECTION	Typo correction element name: "Type of response domain (domain reference)" to "Type of Response Domain (Domain Reference)"	В
Min	6.1.2	Questions - Question Grid	TYPO CORRECTION	Typo correction element name: Questions - question Grid to Questions - Question Grid	В
Min	6.1.2	Questions - Question Grid	TYPO CORRECTION	A questiongrid is a term for a matrix or ranking scale question that contains an ID, number, title, text,	С
				statement and interviewerinstructions " to "[no metadata element]	
				A question grid is a term for a matrix or ranking scale question that contains an ID, number, title, text, statement and interviewerinstructions"	
Min	6.1.2.10	Showcards Question Grid	TYPO CORRECTION	Typo correction element name: "Showcards QuestionGrid" to "Showcards Question Grid"	В
Min	6.1.2.10.1	Showcard File Name Question Grid	TYPO CORRECTION	Typo correction element name: "Showcard File Name QuestionGrid" to "Showcard File Name Question Grid"	В
Min	6.1.2.10.1.1	Language of the Showcard Question Grid	TYPO CORRECTION	Typo correction element name: "Language of the Showcard QuestionGrid" to "Language of the	В
				Showcard Question Grid"	
	I	I	1	ı	1

Min	6.1.2.10.1.2	Translation Status of the Showcard Question Grid	TYPO CORRECTION	Typo correction element name: "Translation Status of the Showcard QuestionGrid" to "Translation Status of the Showcard Question Grid"	В
Min	6.1.2.10.2	showcard Question Grid URL	TYPO CORRECTION	Typo correction element name: "showcard Question Grid URL" to "Showcard Question Grid URL"	В
Min	6.1.2.2.1	Type of Question Grid ID (for DDI3.2)	TYPO CORRECTION	Typo correction definition: "Type of UseriD for User ID for questiongrid. ID (for DDI3.2)" to "Type of UserID for User ID for question grid. ID (for DDI3.2)"	c
Min	6.1.2.3	Question Grid Name	TYPO CORRECTION	Typo correction element name: "QuestionGrid Name" to "Question Grid Name"	В
Min	6.1.2.3.1	Context of Question Grid Name (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context of QuestionGrid Name (to separate label and number for DDI3.2)" to "Context of Question Grid Name (to separate Label and Number for DDI3.2)"	В
Min	6.1.2.3.2	Language of Question Grid Name	TYPO CORRECTION	Typo correction element name: "Language of QuestionGrid Name" to "Language of Question Grid Name"	В
Min	6.1.2.3.3	Translation Status of Question Grid Name	TYPO CORRECTION	Typo correction element name: "Translation Status of QuestionGrid Name" to "Translation Status of Question Grid Name"	В
Min	6.1.2.4	Question Grid Text	TVPO CORRECTION	Typo correction element name: "QuestionGrid Text" to "Question Grid Text"	В
Min	6.1.2.4.1	Language of Question Grid Text	TYPO CORRECTION	Typo correction element name: "Language of QuestionGrid Text" to "Language of Question Grid Text"	В

Min	6.1.2.4.2	Translation Status of Question Grid Text	TYPO CORRECTION	Typo correction element name: "Translation Status of QuestionGrid Text" to "Translation Status of Question Grid Text"	Ī
Min	6.1.2.7.1	Context of Question Grid Number (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction definition: "Number of the Question Grid within the associated instrument" to "Number of the question grid within the associated instrument"	
Min	6.1.2.8	Reference of Question Grid to a concept	TYPO CORRECTION	Typo correction definition: "Reference of QuestionGrid to a concept" to "Reference of question grid to a concept"	
Min	6.1.2.8	Reference of Question Grid to a concept	TYPO CORRECTION	Typo correction element name: "Reference of QuestionGrid to a concept" to "Reference of Question Grid to a Concept"	
Min	6.1.2.9	Grid Dimension	TYPO CORRECTION	Typo correction definition:"[no metadata element] Holds SubquestionNo+Text" to "[no metadata element] Holds Subquestion No. + Text"	
Min	6.1.2,9.1	Subquestion Number	TVPO CORRECTION	Typo correction in element name to: Subquestion Number (used to be: subQuestion Number)	
Min	6.1.2,9.2	SubquestionText	TVPO CORRECTION	Typo correction in element name to: Subquestion Text (used to be: subQuestion Text)	
Min	6.1.2,9.2.1	Language of Subquestion Text	TVPO CORRECTION	Typo correction in element name to: Language of Subquestion Text (used to be: Language of subQuestionText)	
Min	6.1.2.9.2.2	Translation Status of Subquestion Text	TYPO CORRECTION	Typo correction in element name to: Translation Status of Subquestion Text (used to be: Translation Status of subQuestionText)	

Min	6.1.2.9.3.1	Reference Of Question Grid To Response Domain	TYPO CORRECTION	Typo correction definition: "Response domain used by QuestionGrid-Item included by reference. Can be C replaced by several domains e.g. CodeDomain, NumericDomain or TextDomain." to "Response domain used by question grid Item included by reference. Can be replaced by several domains e.g. CodeDomain, NumericDomain or TextDomain"
Min	6.1.2.9.3.1	Reference Of Question Grid To Response Domain	TYPO CORRECTION	Typo correction definition:"Response domain used by question grid item included by reference. Can be C replaced by several domains e.g. CodeDomain, NumericDomain or TextDomain" to "Response domain used by question grid item included by reference. Can be replaced by several domains e.g. Code Domain Numeric Domain or Text Domain"
Min	6.1.2.9.3.1	Reference Of Question Grid To Response Domain	TYPO CORRECTION	Typo corection definition: "Response domain used by question grid item included by reference. Can be C replaced by several domains e.g. Code Domain, Numeric Domain or Text Domain" to "Response Domain used by question grid item included by reference. Can be replaced by several domains e.g. Code Domain Numeric Domain or Text Domain"
Min	6.1.2.9.3.1.1	Type of Response Domain (Domain Reference) for Question Grid	TYPO CORRECTION	Typo correction element name: "Type of response domain (domain reference) for question grid" to "Type of Response Domain (Domain Reference) for Question Grid"
Min	6.1.2.9.3.2	Out Parameter	TYPO CORRECTION	Typo correction in element name to: Out Parameter (used to be: out Parameter)
Min	6.1.2.9.3.3	Grid Attachment	TYPO CORRECTION	Typo correction in element name to: Grid Attachment (used to be: grid Attachment)
Min	6.2.1	Code Domain	TYPO CORRECTION	Typo correction definition: "[no metadata element] A response domain capturing a coded response (where both codes and their related category value are displayed) for a question item or variable" to "[no metadata element] A Response Domain capturing a coded response (where both codes and their related category value are displayed) for a question item or variable"
Min	6.2.1.1	Codelist Reference	TYPO CORRECTION	Typo correction element name: "codelist Reference" to "Codelist Reference" B
Min	6.2.1.1	Codelist Reference	TYPO CORRECTION	Typo correction definition: "Reference to an existing CodeList using the Reference structure (Agency, ID, C Version)" to "Reference to an existing codelist using the Reference structure (Agency, ID, Version)"

Min	6	5.2.1.1.1	Type of Object for Codelist	TYPO CORRECTION	Typo correction element name: "Type of object for codelist" to "Type of Object for Codelist"	В
Maj	6	5.2.1.10	Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Maj	6	5.2.1.10.1	Language of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Maj	6	5.2.1.10.2	Translation Status of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Maj	6	5.2.1.10.3	Answer Missing Value	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6	5.2.1.11	Reference Of Answer Code To Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Maj	6	5.2.1.11.1	Type of object for category	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6	5.2.1.2	Codelist	TYPO CORRECTION	Typo correction element name: "codelist" to "Codelist"	В
Min	6	5.2.1.3	Codelist UseriD	TYPO CORRECTION	Typo correction element name: "codelist UserID " to "Codelist UserID "	В

Maj	6.2.1.4	User ID for Codelist	ELEMENT ADDED	added Element	A-G
Min	6.2.1.3	User ID for Codelist	TVPO CORRECTION	Typo correction definition: "An identifier of the Codelist the metadata refer to according to DDI3.2 structure." to "An identifier of the codelist the metadata refer to according to DDI3.2 structure "	С
Maj	6.2.1.4.1	Type of User ID for Codelist	ELEMENT ADDED	added Element	A-G
Мај	6.2.1.5	codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.5	Codelist Name	TYPO CORRECTION	Typo correction element name: "codelist Name" to "Codelist Name"	В
Мај	6.2.1.5.1	Language of the codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.5.1	Language of the Codelist Name	TYPO CORRECTION	Typo correction element name: "Language of the codelist Name" to "Language of the Codelist Name!	В
Maj	6.2.1.5.2	Translation Status of the codelist Name		Changed Element Number	А
Min	6.2.1.5.2	Translation Status of the Codelist Name	TYPO CORRECTION	Typo correction element name: "codelist Label" to "Codelist Label"	В

Maj	6.2.1.6	codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6.2.1.6	Codelist Label	TYPO CORRECTION	Typo correction element name: "codelist Label" to "Codelist Label"	В
Maj	6.2.1.6.1	Language of the codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6.2.1.6.1	Language of the Codelist Label	TYPO CORRECTION	Typo correction element name: "Language of the codelist Label" to "Language of the Codelist Label"	В
Maj	6.2.1.6.2	Translation Status of the codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.6.2	Translation Status of the Codelist Label	TYPO CORRECTION	Typo correction element name: "Translation Status of the codelist Label" to "Translation Status of the Codelist Label"	В
Мај	6.2.1.7	codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6.2.1.7	Codelist Description	TYPO CORRECTION	Typo correction element name: "codelist Description" to "Codelist Description"	В
Мај	6.2.1.7.1	Language of the codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number	А

Min	6.2.1.7.1	Language of the Codelist Description	TYPO CORRECTION	Typo correction element name: "Language of the codelist Description" to "Language of the Codelist Description"	В
мај	6.2.1.7.2	Translation Status of the codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6.2.1.7.2	Translation Status of the Codelist Description	TYPO CORRECTION	Typo correction element name: "Translation Status of the codelist Description" to "Translation Status of the Codelist Description"	В
Мај	6.2.1.8	Codelist Response Cardinality	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6.2.1.8	Codelist Response Cardinality	Typo correction	Typo correction element name: to "Codelist Response Cardinality"	В
Maj	6.2.1.8.1	Codelist Response Cardinality Minimum	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Maj	6.2.1.8.2.	Codelist Response Cardinality Maximum	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Maj	6.2.1.9	Answer Code	CHANGE IN ELEMENT NUMBER	Changed Element Number	А
Min	6.2.2	Numeric Domain	TYPO CORRECTION	Typo correction definition: "[no metadata element] A response domain capturing a numeric response for a question item" to "[no metadata element] A Response Domain capturing a numeric response for a question item"	с

Min	6.2.2.1	Numeric Domain Name	TYPO CORRECTION	Typo correction definition: "Name of NumericDomain" to "Name of Numeric Domain"	С
Min	6.2.2.1.1	Language of the Numeric Domain Name	TYPO CORRECTION	Typo correction element name: "Language of the numeric Domain Name" to "Language of the Numeric Domain Name"	В
Min	6.2.2.1.2	Translation Status of the Numeric Domain Name	TYPO CORRECTION	Typo correction element name: "Translation Status of the numeric Domain Name" to "Translation Status of the Numeric Domain Name"	В
Min	6.2.2.2	Numeric Domain Label	TYPO CORRECTION	Typo correction definition: "Label of NumericDomain" to "Label of Numeric Domain"	С
Min	6.2.2.3	Numeric Domain Description	TYPO CORRECTION	Typo correction definition: "Description of NumericDomain" to "Description of Numeric Domain"	С
Min	6.2.3	Text Domain	TYPO CORRECTION	Typo correction definition: "[no metadata element] A response domain capturing a textual response" to "[no metadata element] A Response Domain capturing a textual response"	С
Min	6.2.3.1	Text Domain Name	TYPO CORRECTION	Typo correction definition: "Name of TextDomain" to "Name of Text Domain"	С
Min	6.2.3.2	Text Domain Label	TYPO CORRECTION	Typo correction definition: "Label of TextDomain" to "Label of Text Domain"	с
Min	6.2.3.3	Text Domain Description	TYPO CORRECTION	Typo correction definition: "Description of TextDomain" to "Description of Text Domain"	с

Min	1.1.1	Study ID	TYPO CORRECTION	Typo correction definition:"Identifier of the Study according to DDI 3.2 structure" to "Identifier of the study according to DDI 3.2 structure"
Maj	1.1.10.2	Version Date of the Study (controlled)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Date of the version, that the Service Provider uses to identify this version of C the study" to "The date of the version (by Service Provider)"
Мај	1.1.10.4	Study PID	ELEMENT DEFINITION REPHRASED	Typo correction definition: "PID of the study" to "PID of this study version" C
Min	1.1.11	Contributor Reference	TYPO CORRECTION	Typo correction definition: "[no metadata element] [remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Institution' of the individuals or organizations that are considered Further Contributor (see also XPath). The reference does
				not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XML] A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. Data Collector, Data Manager, Data Depositor, project Manager, Sponsor etc" to "[no metadata element] [remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Institution' of the
				individuals or organizations that are considered Further Contributor (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XML] A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that
Min	1.1.11.1	Contributor (Person Reference)	TYPO CORRECTION	Is NOT the principal investigator - e.g. data collector, data manager, data depositor, project manager, "Typo correction definition: "Reference in XML to the person that is the contributor A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. Data Collector, Data Manager, Data Depositor, project Manager, Sponsor etc' to "Reference in XML to the person that is the contributor
Min	1.1.11.2	Contributor (Institution Reference)	TYPO CORRECTION	A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. data collector, data manager, data depositor, project manager, sponsor etc." Typo correction definition: "Reference in XML to the institution that is the contributor
				A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. Data Collector, Data Manager, Data Depositor, project Manager, Sponsor etc. " to "Reference in XML to the institution that is the contributor A contributor is a person or an institution that is responsible for collecting, managing, distributing or
Min	1.1.11.2.1	Type of Contributor (Institution Reference) (for DDI3.2)	TYPO CORRECTION	otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. data collector, data manager, data depositor, project manager, sponsor etc. " Typo correction element name: "Type of Contributor Instritution Rereference) (for DDI3.2)" to "Type of B Contributor (Institution Reference) (for DDI3.2)" to "Type of B
Min	1.1.11.3	Role of Contributor (freetext)	TYPO CORRECTION	Typo correction element name: "Role of contributor (freetext)" to "Role of Contributor (freetext)" B

Мај	1.1.2	Study Number	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Unique archival number - if there is no unique archival number available, a C PID may be used alternatively (if a PID is used as study number, the information for this PID should however still be captured in the element 1.8 'PID Study') " or "Unique archival number - if there is no unique archival number available, a PID may be used alternatively (if a PID is used as study number, the information for this PID should however still be captured in the element 1.1.10.4 Study PID)"	
Min	1.1.3.2	Translation Status of Study Title	TYPO CORRECTION	Typo correction element name: "Translation status of Study Title" to "Translation Status of Study Title" 8	
Min	1.1.6	Funding Information	TYPO CORRECTION	Typo correction element name: "Funding information" to "Funding Information" B	
Min	1.1.6.3	Grant Title	TYPO CORRECTION	Typo correction definition: "Title of the Grant" to "Title of the grant" C	
Min	1.1.7	Principal Investigator Reference	TYPO CORRECTION	Typo correction definition: "[no metadata element - the metadata elements concerning the principal investigator are the elements 1.3.1.1 and 1.3.1.2] Reference to individual/s and/or institution/s that is/are principal investigators. Principal Investigator/s is/are the main researchers involved in producing the data. [remark. in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Institution' of the individuals or organizations that are considered Principal Investigators (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the 1D that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XMLI] "o 'Ino metadata element - the metadata elements concerning the principal investigator are the elements 1.3.1.1 and 1.3.1.2] Reference to individual/s and/or institution/s that is/are principal investigators. Principal Investigator/s is/are the main researchers involved in producing the data. [remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Organization / Consortium' of the individual/or agnization shat are considered Principal Investigators (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that in	
Maj	1.2.2	Study Topic (controlled)	ELEMENT DEFINITION REPHRASED	Typo corection definition: "Term used for class/category within the classification system" to "The term C for topic class/category within the classification used."	
Min	1.2.2.5	Topic Classification URI	TYPO CORRECTION	Typo correction definition: "Persistent Identifier of the Topic classification." to "Persistent Identifier of C the Topic Classification"	
Min	1.2.3	Keyword	TYPO CORRECTION	Typo correction definition: "Keyword term [if possible, use ELSST] C Keywords from Thesauri (preferrably ELSST) or CVs, that specify the content of the study" to "Keyword term [if possible, use ELSST] Keywords from thesauri (preferrably ELSST) or CVs, that specify the content of the study"	

Min	1.2.3.5	Keyword Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent Identifier of the Keyword System" to "Persistent Identifier of the C keyword system"
Min	1.3.2.2	Study Area Vocabulary Agency	TYPO CORRECTION	Typo correction definition: "The name of the agency maintaining the vocabulary for Study area" to "The C name of the agency maintaining the vocabulary for study area"
Min	1.3.2.3	Study Area Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent Identifier of the vocabulary for Study area" to "Persistent Identifier of the vocabulary for Study area" to "Persistent Identifier of the vocabulary for study area"
Min	1.3.3.1	Language of Study Area (freetext)	TYPO CORRECTION	Typo correction element name: "Language of Study Area freetext" to "Language of Study Area (freetext)"
Min	1.3.3.2	Translation Status of Study Area (freetext)	TYPO CORRECTION	Typo correction element name: "Translation Status of Study Area Freetext" to "Translation Status of B Study Area (freetext)"
Min	1.3.4.1	Language of Universe freetext	TYPO CORRECTION	Typo correction element name: "Language of Universe freetext" to "Language of Universe (freetext)" B
Min	1.3.5.1	Unit of Analysis Vocabulary	TYPO CORRECTION	Typo correction definition: "The name of the vocabulary used for Unit of analysis" to "The name of the C vocabulary used for unit of analysis"
Min	1.3.5.2	Unit of Analysis Vocabulary Agency	TYPO CORRECTION	Typo correction definition: "The name of the agency maintaining the vocabulary for Unit of analysis" to C "The name of the agency maintaining the vocabulary for unit of analysis"
Min	1.3.5.3	Unit of Analysis Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent identifier of the vocabulary for Unit of analysis" to "Persistent C identifier of the vocabulary for unit of analysis"

Ma	ij	1.3.6.1	Type of Data Source (controlled)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Includes a typology of data sources (provides information on wether data are C derived from register and/or survey data)" to "Describes the data source (provides information on wether data are derived from register and/or survey data)"
Mir	n	1.3.6.2.1	Type of Sampling Procedure Vocabulary	TYPO CORRECTION	Typo correction element name: "Type of sampling procedure Vocabulary" to "Type of Sampling Procedure Vocabulary"
Mir	n	1.3.6.2.2	Type of sampling procedure Vocabulary Agency	TYPO CORRECTION	Typo correction element name: "Type of sampling procedure Vocabulary Agency" to "Type of sampling B Procedure Vocabulary Agency"
Mii	n	1.3.6.2.3	Type of sampling procedure Vocabulary URI	TVPO CORRECTION	Typo correction element name: "Type of sampling procedure Vocabulary URI" to "Type of Sampling B Procedure Vocabulary URI"
Mii	n	1.3.6.3.1	Language of Sampling Procedure freetext	TYPO CORRECTION	Typo correction element name: "Language of Sampling Procedure freetext" to "Language of Sampling B Procedure (freetext)"
Mir	n	1.3.6.3.2	Translation Status of Sampling Procedure freetext	TYPO CORRECTION	Typo correction element name: "Translation Status of Sampling Procedure freetext" to "Translation 8 Status of Sampling Procedure (freetext)"
Mii	n	1.3.6.4	Mode Of Data Collection (controlled)	TYPO CORRECTION	Typo correction element name: "Mode Of Data Collection (controlled)" to "Mode of Data Collection (controlled)"
Mii	n	1.3.7.3	Data Collection Single Date	TYPO CORRECTION	Typo correction definition: "If there is only one date available concerning the data collection this element C is to be used. A single point in time. If a duration is expressed as a SimpleDate it is defining a period of time without a designated Start or End date" to "If there is only one date available concerning the data collection this element is to be used. A single point in time. If a duration is expressed as a "SimpleDate" it is defining a period of time without a designated start or end date"
Mir	n	1.3.7.4.1	Language of Data Collection Period Freetext	TYPO CORRECTION	Typo correction element name: "Language of Data Collection Period Freetext" to "Language of Data Collection Period (freetext)"

Min	1.3.7.4.2	Translation Status of Data Collection Period Freetext	TYPO CORRECTION	Typo correction element name: "Translation Status of Data Collection Period Freetext" to "Translation Status of Data Collection Period (freetext)"	В
Min	1.4.1.1	Language of Data Access freetext	TYPO CORRECTION	Typo correction element name: "Language of Data Access freetext" to "Language of Data Access (freetext)"	В
Min	1.4.1.2	Translation Status of Data Access freetext	TYPO CORRECTION	Typo correction element name: "Translation Status of Data Access freetext" to "Translation Status of Data Access (freetext)"	В
Min	10.3	Study Group name	TYPO CORRECTION	Typo correction element name: "Study Group name" to "Study Group Name"	В
Min	10.3.1	Language of Study Group name	TYPO CORRECTION	Typo correction element name: "Language of Study Group name" to "Language of Study Group Name" i	В
Min	10.3.2	Translation status of Study Group name	TYPO CORRECTION	Typo correction element name: "Translation status of Study Group name" to "Translation status of Study Group Name"	В
Min	10.4.1	Language of Study Group description	TYPO CORRECTION	Typo correction element name: "Language of Study Group description" to "Language of Study Group Description"	В
Min	10.4.2	Translation status of Study Group description	TYPO CORRECTION	Typo correction element name: "Translation status of Study Group description" to "Translation status of Study Group Description"	В
Min	11.2	Study Documentation Publication date (controlled)	TYPO CORRECTION	Typo correction element name: "Study Documentation Publication date (controlled)" to "Study Documentation Publication Date (controlled)"	В

Min	2.2.3	Person: Last / family name	TYPO CORRECTION	Typo correction element name: "Person: Last / family name" to "Person: Last / Family name"	В
Min	2.3.2	Role of the target object (Organization) in this relation	TYPO CORRECTION	Typo correction element name: "Role of the target object (organization) in this relation" to "Role of the target object (Organization) in this relation"	В
Min	2.4	Person PID	TYPO CORRECTION	Typo correction definition: "The persistent identifier of the person. To capture information - type and PID Value - on PID(s) of a person Content = PID Value" to "The persistent identifier of the person. To capture information - type and PID value - on PID(s) of a person Content = PID value"	c
Min	3.4.1	Country Vocabulary	TYPO CORRECTION	Typo correction definition:"The name of the used vocabulary for Country" to "The name of the used vocabulary for country"	с
Min	3.4.2	Country Vocabulary Agency	TYPO CORRECTION	Typo correction definition:"The name of the agency maintaining the vocabulary for Country" to "The name of the agency maintaining the vocabulary for country"	c
Min	3.4.3	Country Vocabulary URI	TYPO CORRECTION	Typo correction definition:"Persistent identifier of the vocabulary for Country" to "Persistent identifier of the vocabulary for country"	с
Min	4.1	Identification information	TVPO CORRECTION	Typo correction element name: "to Identification Information" "Identification Information"	В
Min	4.1.2	Dataset PID	TYPO CORRECTION	Typo correction definition: "To capture information - type and PID Value - on PID(s) of the dataset Content = PID Value" to "To capture information - type and PID value - on PID(s) of the dataset Content = PID value"	с
Min	4.1.2.1	Dataset PID Type	TYPO CORRECTION	Typo correction definition: "The identification of the Agency which assigns and manages the identifier, i.e., ISBN, ISSN, DOI, etc." to "The identification of the agency which assigns and manages the identifier, i.e., ISBN, ISSN, DOI, etc."	с

Min	4.1.5	Dataset Version	TYPO CORRECTION	Typo correction definition: "Version of Dataset" to "Version of dataset"	С
Min	4.1.6	Dataset Version Description	TYPO CORRECTION	Typo correction definition: "A description of the rationale for the new version of the dataset expressed using an International String to support multiple language versions of the same content" to "A descriptio of the rationale for the new version of the dataset expressed using an International string to support multiple language versions of the same content"	C h
Min	4.2	Content information	TYPO CORRECTION	Typo correction element name: "Content information" to "Content Information"	В
Min	4.3.1	Basic information about variable	TYPO CORRECTION	Typo correction element name: "Basic information about variable" to "Basic Information about Variable"	В
Min	4.3.1.1	Variable ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Variable according to DDI 3.2 structure" to "Identifier of the variable according to DDI 3.2 structure"	c
Maj	4.3.1.4	Derivation instructions	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Derived variable derivation instruction" to "Derivation instruction for derived variable"	ıc
Min	4.3.1.5	Variable Description	TYPO CORRECTION	Typo correction definition: "Description of the Variable Content" to "Description of the variable content"	С
Min	4.3.1.5.1	Language of the variable Description	TYPO CORRECTION	Typo correction element name: "Language of the variable Description" to "Language of the Variable Description"	В
Min	4.3.1.5.2	Translation Status of the variable Description	TYPO CORRECTION	Typo correction element name: "Translation Status of the variable Description" to "Translation Status of the Variable Description"	В

Min	4.3.2.1	Reference Variable to Concept	TYPO CORRECTION	Typo correction definition: "Reference of a Variable to a Concept [such as ELSST / CESSDA TC]" to "Reference of a variable to a concept [such as ELSST / CESSDA TC]"
Min	4.3.2.3.1	Type of Reference between Variable and Codelist(for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Reference between Variable and CodeList(for DDI3.2)" to "Type B of Reference between Variable and Codelist (for DDI3.2)"
Min	4.3.3.4	Standard Deviation (Summary Statistics)	TYPO CORRECTION	Typo correction element name: "Standard deviation (Summary Statistics)" to "Standard Deviation (Summary Statistics)"
Maj	4.3.3.4	Standard Deviation (Summary Statistics)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Indicates the degree to which individuals within the sample differ from the C sample mean. Use DDI CV SummaryStatisticType and "StandardDeviation" to "Indicates the degree to which entities within the sample differ from the sample mean. Use DDI CV SummaryStatisticType and "StandardDeviation""
Min	4.3.3.4.1	Standard Deviation Summary Statistics Vocabulary	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Vocabulary" to "Standard Deviation Summary Statistics Vocabulary"
Min	4.3.3.4.2	Standard Deviation Summary Statistics Vocabulary Agency	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Vocabulary Agency" to "Standard Deviation Summary Statistics Vocabulary Agency"
Min	4.3.3.4.3	Standard Deviation Summary Statistics Vocabulary URI	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Vocabulary URI" to "Standard B Deviation Summary Statistics Vocabulary URI"
Min	4.3.3.4.4	Standard Deviation Summary Statistics Value	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Value" to "Standard Deviation B Summary Statistics Value"
Min	4.3.4.1	Codelist ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Code List according to DDI 3.2 structure. A Codelist is a structure used to associate a list of code values to specified categories" to "Identifier of the codelist according to DDI 3.2 structure. A codelist is a structure used to associate a list of code values to specified categories"

Min	4.3.4.3	Category ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Category according to DDI 3.2 structure" to "Identifier of the C category according to DDI 3.2 structure"
Min	4.3.4.5	Reference Code to Category Name	TYPO CORRECTION	Typo correction definition: "Reference of a Code to a Category" to "Reference of a code to a category" C
Min	4.4.2.1	Dataset Checksum Algorithm	TYPO CORRECTION	Typo correction definition: "Procedure / Algorithm used to create the checksum of the dataset" to "Procedure/algorithm used to create the checksum of the dataset"
Min	5.2	Reference Instrument to Study	TYPO CORRECTION	Typo correction definition:"Refernce of aninstrument to a study" to "Reference of an instrument to a study"
Min	5.3	Content information	TYPO CORRECTION	Typo correction element name: "Content information" to "Content Information" 8
Min	5.4.1.1	Type of reference of instrument to question	TYPO CORRECTION	Typo correction element name: "Type of reference of instrument to question" to "Type of Reference of B Instrument to Question"
Min	5.4.2	Instrument PID	TYPO CORRECTION	Typo correction definition: "To capture information - type and PID Value - on PID(s) of the instrument C Content = PID Value" to "To capture information - type and PID value - on PID(s) of the instrument Content = PID value"
Min	5.4.4.1	Instrument Checksum Algorithm	TYPO CORRECTION	Typo correction definition: "Procedure / Algorithm used to create the checksum of the instrument" to C "Procedure/algorithm used to create the checksum of the instrument"
Min	6.1.1.1	Question Item ID	TYPO CORRECTION	Typo correction definition: "Identifier of Question according to DDI 3.2 structure" to "Identifier of Question according to DDI 3.2 structure"

Min	6.1.1.10	Reference Of Questionitem To Concept	TYPO CORRECTION	Typo correction element name: "Reference Of Questionitem To Concept" to "Reference Of Questionitem to Concept"	В
Min	6.1.1.10.1	Type of Concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Concept" to "Type of Concept (for DDI3.2)"	В
Min	6.1.1.11	Showcards	TYPO CORRECTION	Typo correction definition: "[no metadata element] Within the context of survey research, a show card or showsheet is a visual aid used predominantly during in-person surveys. It is a card, a piece of paper, or an electronic screen containing answer categories to a question, from which the respondent chooses the answer to the survey question." to "[no metadata element] Within the context of survey research, a showcard or show sheet is a visual aid used predominantly	c
Min	6.1.1.3	User ID for Question Item	TYPO CORRECTION	during in-person surveys. It is a card, a piece of paper, or an electronic screen containing answer categories to a question, from which the respondent chooses the answer to the survey question" Typo correction definition: "An identifier provided by the user for the Question" to "An identifier provide by the user for the question"	a t
Min	6.1.1.3.1	Type of User ID for Question Item	TYPO CORRECTION	Typo correction definition: "Type of UserID for User ID for Question (for DDI3.2)" to "Type of UserID for User ID for Question (for DDI3.2)"	с
Min	6.1.1.4.1	Context for the QuestionItemName (to separate Question number and label for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context for the QuestionItemName (to separate Question number and label for DDI3.2)" to "Context for the Question Item Name (to separate Question Number and Label for DDI3.2)"	В
Min	6.1.1.8.1	Context for the Question Item Number (to separate Question number and label for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context for the Question Item Number (to separate Question number and label for DDI3.2)" to "Context for the Question Item Number (to separate Question Number and Label for DDI3.2)"	В
Maj	6.1.1.8.2	Language of Question Item Number	ELEMENT DEFINITION REPHRASED	added definition: The language of the content of the element	с
Мај	6.1.1.8.3	Translation Status of Question Item Number	ELEMENT DEFINITION REPHRASED	added definition: is the content of the element translated?	c

Min	6.1.2.3.1	Context of Question Grid Name (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction: element name: "Context of Question Grid Name (to separate label and number for DDI3.2)" to "Context of Question Grid Name (to separate Label and Number for DDI3.2)"
Min	6.1.2.7.1	Context of Question Grid Number (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context of Question Grid Number (to separate label and number for B DDI3.2)" to "Context of Question Grid Number (to separate Label and Number for DDI3.2)"
Min	6.1.2.8	Reference of Question Grid to a concept	TYPO CORRECTION	Typo correction element name: "Reference of Question Grid to a concept" to "Reference of Question B Grid to a Concept"
Min	6.1.2.8.1	Type of object for concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of object for concept" to "Type of object for concept (for DDI3.2)" B
Min	6.1.2.8.1	Type of object for concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of bject for concept (for DDI3.2)" to "Type of object for Concept B (for DDI3.2)"
Min	6.1.2.9.3.1	Reference Of Question Grid to Response Domain	TYPO CORRECTION	Typo correction element name: "Reference Of Question Grid To Response Domain" to "Reference Of B Question Grid to Response Domain"
Min	6.2.1.1.1	Type of Object for Codelist (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Object for Codelist" to "Type of Object for Codelist (for DDI3.2)"
Min	6.2.1.11	Reference Of Answer Code To Answer Category	TYPO CORRECTION	Typo correction element name: "Reference Of Answer Code To Answer Category" to "Reference of Answer Code to Answer Category"
Min	6.2.1.11.1	Type of object for category (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of object for category" to "Type of object for category (for DDI3.2)"

Min	6.2.1.8	Codelist Response Cardinality	TYPO CORRECTION	Typo correction definition:"Indicates the minimum and maximum number of possible anwers within the codelist" to "Indicates the minimum and maximum number of possible answers within the codelist"	С
Min	7.1	concept ID	TYPO CORRECTION	Typo correction element name: "concept ID" to "Concept ID"	В
Min	7.1	Concept ID	TYPO CORRECTION	Typo correction definition: "ID of the Concept the metadata refer to" to "ID of the concept the metadata refer to"	С
Min	7.2	Concept Name	TYPO CORRECTION	Typo correction definition: "Name of Concept" to "Name of concept"	С
Min	7.3	Concept Label	TYPO CORRECTION	Typo correction definition: "Label of Concept" to "Label of concept"	С
Min	7.4	Concept Description	TYPO CORRECTION	Typo correction definition: "Description of Concept" to "Description of concept"	С
Min	7.5	Concept Reference	TYPO CORRECTION	Typo correction definition: "Reference to another Concept" to "Reference to another concept"	с
Min	7.5.1	Type of Reference for Concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of reference for Concept" to "Type of Reference for Concept (for DDI3.2)"	В
Min	8	Document	TYPO CORRECTION	Typo correction definition: "[no metadata element] All documents that a SP might want to add in addition (e.g. Codebook)" to "[no metadata element] All documents that a SP might want to add in addition (e.g. codebook)"	с

Min	8.3	Document URL	TYPO CORRECTION	Typo correction definition: "URL / Webadress of the document the metadata refer to" to "URL/webadress of the document the metadata refer to"	c
Min	9.13	Publication PID	TYPO CORRECTION	Typo correction definition: "To capture information - type and PID Value - on PID(s) of the publication Content = PID Value" to "To capture information - type and PID value - on PID(s) of the publication Content = PID value"	с
Min	9.2	Type of Material of Publication (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "TypeOfMaterial of Publication" to "Type of Material of Publication (for DDI3.2)"	В
Min	9.5.2	Translation Status of Publication Title	TYPO CORRECTION	Typo correction element name: "Translation Status of Publication title" to "Translation Status of Publication Title"	В
Maj	4.1.7	Dataset Language	ELEMENT ADDED	added element	A-G
Min	4.3.1.2.1	Language of Variable Name	MINOR CHANGE IN CV	Changes CV-Information column E: "Use ISO 639-1 (Language Code)" to "Use ISO 639-1 (Language Code) (If, and only If, according language cannot be found in ISO 639-1 use ISO 639-3 instead)"	E
Min	4.3.1.6.3	Type of Note (controlled)	TYPO CORRECTION	Typo correction element name: "Type of Note" to "Type of Note (controlled)"	В
Min	6.1.1.3.1	Type of User ID for Question Item	TYPO CORRECTION	Typo correction definition: "Type of UserID for User ID for Question (for DDI3.2)" to "Type of UserID for question (for DDI3.2)"	с
Min	6.1.2.8.1	Type of object for concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Object for concept (for DDI3.2)" to "Type of Object for Concept (for DDI3.2)"	В

N	fin	4.3.1.3.1	Language of Variable Label	MINOR CHANGE IN CV	Changes CV-Information column E: "Use ISO 639-1 (Language Code)" to "Use ISO 639-1 (Language Code) (if, and only if, according language cannot be found in ISO 639-1 use ISO 639-3 instead)"	E
N	Min	6.2.1.11.1	Type of object for category (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of object for category" to "Type of Object for Category (for DDI3.2)"	В
N	f in	1.1	Bibliographic Information	TYPO CORRECTION	Typo correction element name: "Bibliographic information" to "Bibliographic Information"	В
N	t in	1.1.12	Reference Study To Document	TYPO CORRECTION	Typo correction element name to "Reference Study to Document"	В
	1in	1.2	Content information	TYPO CORRECTION	Typo correction element name to "Content Information"	В
N	fin	1.3.2.3	Study Area Vocabulary URI	TYPO CORRECTION	Typo correction definition to: "Persistent identifier of the vocabulary for study area"	с
N	ti n	1.3.4.2	Translation Status of Universe freetext	TYPO CORRECTION	Typo correction name element to "Translation Status of Universe (freetext)"	В
	1in	1.3.6	Sampling information	TYPO CORRECTION	Typo correction name element to "Sampling Information"	В
N	tin	1.3.6.1	Type of Data Source (controlled)	TVPO CORRECTION	Typo correction definition to "Describes the data source (provides information on whether data are derived from register and/or survey data)"	с

Min	1.3.6.2.2	Type of sampling Procedure Vocabulary Agency	TYPO CORRECTION	Typo correction name element to "Type of Sampling Procedure Vocabulary Agency"	В
Min	1.3.6.5.1	Language of Mode of Data Collection freetext	TYPO CORRECTION	Typo correction name element to "Language of Mode of Data Collection (freetext)"	В
Min	1.3.6.5.2	Translation Status of Mode of Data Collection freetext	TYPO CORRECTION	Typo correction name element to " Translation Status of Mode of Data Collection (freetext)"	В
Min	1.1.10.1	Version Number of the Study	TYPO CORRECTION	Typo correction name element to "Version Number of the Study (freetext)"	В
Min	1.4.2	Data Use Restrictions	TYPO CORRECTION	Typo correction definition " if the preserved content is subject to any access restrictions, those must be expressed in as much detail as possible in the information package in accordance with cataloguing rules and metadata formats used. Examples of such restrictions are the copyright status, usage restrictions based on legislation, a license, or other agreement concerning the content usage. Should the information package contain several digital objects with different restrictions, these restrictions should be attached correctly and individually to those objects that the restrictions concern"	c
Min	2.2.1	Person: First given name	TYPO CORRECTION	Typo correction name element to "Person: First Given Name"	В
Min	2.2.2	Person: Middle name	TYPO CORRECTION	Typo correction name element to "Person: Middle Name"	В
Min	2.2.3	Person: Last / Family name	TYPO CORRECTION	Typo correction name element to "Person: Last / Family Name"	В
Min	2.3.2	Role of the target object (Organization) in this relation	TYPO CORRECTION	Tupo correction name element to "Role of the Target Object (Organization) in this Relation"	В

N	lin	3.3	Organization Name Abbreviation/Acronym	TYPO CORRECTION	Typo correction definition: If applicable: abbreviation of the organization's name the metadata information refer to	c
N	lin	4.3.1.7	Variable Type	TYPO CORRECTION	Typo correction definition: to "Type of the variable"	c
N	lin	4.3.3	Statistical information	TYPO CORRECTION	Typo correction element name to "Statistical Information"	В
N	lin	4.3.3.3	Arithmetic mean (Summary Statistics)	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean (Summary Statistics)"	В
N	lin	4.3.3.1	Arithmetic mean Summary Statistics Vocabulary	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Vocabulary"	В
N	lin	4.3.3.3.2	Arithmetic mean Summary Statistics Vocabulary Agency	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Vocabulary Agency"	В
N	iin	4.3.3.3	Arithmetic mean Summary Statistics Vocabulary URI	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Vocabulary URI"	В
~	lin	4.3.3.4	Arithmetic mean Summary Statistics Value	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Value"	В
~	lin	4.3.4.4.2	Translation status of Category Name	TYPO CORRECTION	Typo correction element name to "Translation Status of Category Name"	В

Mi	in	10.3.2	Translation status of Study Group Name	TYPO CORRECTION	Typo correction element name to "Translation Status of Study Group Name"	В
Міі	in	10.4.2	Translation Status of Study Group Description	TYPO CORRECTION	Typo correction element name to "Translation Status of Study Group Description"	В
Mi	in	1.3.1.3	Time Method Vocabulary URI	TVPO CORRECTION	Typo correction definition to "Persistent identifier of the vocabulary for Time Method"	c
Mi	in	1.3.2.1	Study Area Vocabulary	TYPO CORRECTION	Typo correction definition to "The name of the vocabulary used for study area"	c
Mi	in	1.3.6.2	Type of sampling procedure (controlled)	TVPO CORRECTION	Typo correction element name "Type of Sampling Procedure (controlled)"	В
Mi	in	1.3.6.2	Type of sampling procedure (controlled)	TYPO CORRECTION	Typo correction definition to "Type of sampling procedure used for data collection. Controlled wocabulary includes a typology of sampling methods"	с
Mi	in	4.3.4.4	Category Name	TYPO CORRECTION	Typo correction definition to "Label for the code value"	С
Mi	in	5.4.1	Reference Of Instrument To Question	TYPO CORRECTION	Typo correction element name to "Reference of instrument to Question"	В
Mi	in	6.1.1.9	Reference of Questionitem to Response Domain	TYPO CORRECTION	Typo correction element name to "Reference of Question Item to Response Domain"	В

Min	6.1.1.10	Reference Of Questionitem to Concept	TYPO CORRECTION	Typo correction element name to "Reference Of Question Item to Concept"	В
Min	6.1.1	Question Item	TYPO CORRECTION	Typo correction definition to "[no metadata element] A question item is a term for a single question that contains a version, ID, title, text, statement, interviewer instructions and number"	С
Min	6.1.1.7	Question Item Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Question Item Interviewer Instruction"	В
Min	6.1.1.7.1	Language of Question Item Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Language of Question Item Interviewer Instruction"	В
Min	6.1.1.7.2	Translation Status of Question Item Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Translation Status of Question Item Interviewer Instruction"	В
Min	6.1.2	Questions - Question Grid	TYPO CORRECTION	Typo correction definition to "[no metadata element] A question grid is a term for a matrix or ranking scale question that contains an ID, number, title, text, statement and interviewer instructions"	c
Min	6.1.2.6	Question Grid Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Question Grid Interviewer Instruction"	В
Min	6.1.2.6.1	Language of Question Grid Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Language of Question Grid Interviewer Instruction"	В
Min	6.1.2.6.2	Translation Status of Question Grid Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Translation Status of Question Grid Interviewer Instruction"	В

ĺ	Min	6.1.1.10	Reference Of Question Item to Concept	TYPO CORRECTION	Typo correction element name to "Reference of Question Item to Concept"	В
	Win	6.1.11.1.1	Language of the Showcard File name	TYPO CORRECTION	Typo correction element name to "Language of the Showcard File Name"	В
	Min	6.1.1.11.1.2	Translation Status of the Showcard File name	TYPO CORRECTION	Typo correction element name to "Translation Status of the Showcard File Name"	В
	Maj	6.1.1.11.1.1	Language of the Showcard File name	ELEMENT DEFINITION REPHRASED	added definition: The language of the content of the element	с
	√laj	6.1.1.11.1.2	Translation Status of the Showcard File name	ELEMENT DEFINITION REPHRASED	added definition: Is the content of the element translated?	c
	Min	6.1.2.3.1	Context of Question Grid Name (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction element name to "Context of Question Grid Name (to separate label and number for DDI3.2)"	В
	Min	6.1.2.7.1	Context of Question Grid Number (to separate Label and Number for DDI3.2)	TYPO CORRECTION	Typo correction element name to "Context of Question Grid Number (to separate label and number for DDI3.2)"	В
	Min	6.1.2.9.3.1	Reference Of Question Grid to Response Domain	TYPO CORRECTION	Typo correction element name: "Reference Of Question Grid To Response Domain" to "Reference of Question Grid to Response Domain"	В
	Min	6.2.3.2.1	Language of theText Domain Label	TYPO CORRECTION	Typo correction element name to "Language of the Text Domain Label"	В
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Min	10	Study Group	TYPO CORRECTION	Typo correction definition to "[no metadata element]	с
				Information on group(s) of studies"	
Min	10.1	Study Group ID	TYPO CORRECTION	Typo correction definition to " identifier of the study group according to DDI 3.2 structure"	С
Min	10.2	User ID for Study Group	TYPO CORRECTION	Typo correction definition to "An identifier provided by the user for the study group"	с
Min	10.3	Study Group Name	TYPO CORRECTION	Typo correction definition to "Name of the study group"	С
Min	10.4	Study Group Description	TYPO CORRECTION	Typo correction definition to "Description of the study group"	с
Min	10.4.3	Study Group Description URI	TYPO CORRECTION	Typo correction definition to "Link to content description of study group on the web"	С
Min	10.5	Reference Study Group to Study Unit	TYPO CORRECTION	Typo correction definition to "Reference of a study group to a study unit"	с
Min	11	Study Documentation Description	TYPO CORRECTION	Typo correction definition to "[no metadata element] Information on the study documentation description"	С
Min	1.1.10.3.1	Language of Versioning Reason	MINOR CHANGE IN CV	added "Use ISO 639-1 (Language Code)" information for column E	с

Mi	in	1.1.10.3.2	Translation Status of Versioning Reason	MINOR CHANGE IN CV	added "true, false" information for column E	E
Мій	'n	1.2.3.1	Language of Keyword	MINOR CHANGE IN CV	added "Use ISO 639-1 (Language Code)" information for column E	Ε
Мі	in	4.3.1.6	Variable Note	MINOR CHANGE IN CV	Changed information on CV to: Use: CMMUseOfNoteField	E
Мі	'n	4.3.1.6.1	Language of Variable Note	MINOR CHANGE IN CV	added "Use ISO 639-1 (Language Code)" information for column E	E
Мій	in	6.1.1.8.1	Context for the Question Item Number (to separate Question Number and Label for DDI3.2)	TYPO CORRECTION	Typo correction element name to "Context for the Question Item Number (to separate Question Number and Label for DDI3.2)"	В
M	aj	6.1	Questions	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence to 1-n	F
Ма	aj	6.2.1.1	Codelist Reference	ELEMENT REMOVED	Removed Element (Change in EQB) - not necessary to have a codelist reference AND a codelist within (inline) the metadata schema). Decided to go with EQB version to have only codelist in line and not both possibilities. Otherwise it would be repeated unnecessarily.	A-G
M	aj	6.2.1.1.1	Type of Object for Codelist (for DDI3.2)	ELEMENT REMOVED	Removed Element (Change in EQB) - not necessary to have a codelist reference AND a codelist within (inline) the metadata schema). Decided to go with EQB version to have only codelist in line and not both possibilities. Otherwise it would be repeated unnecessarily.	A-G
M	aj	6.2.1.1	Codelist	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А

Maj	6.2.1.2	Codelist UserID	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
мај	6.2.1.3	User ID for Codelist	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
Maj	6.2.1.3.1	Type of User ID for Codelist	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.4	Codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
Maj	6.2.1.4.1	Language of the Codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
Maj	6.2.1.4.2	Translation Status of the Codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
Maj	6.2.1.5	Codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Мај	6.2.1.5.1	Language of the Codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
Maj	6.2.1.5.2	Translation Status of the Codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A

N	1aj	6.2.1.6	Codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
V	1aj	6.2.1.6.1	Language of the Codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
N	1aj	6.2.1.6.2	Translation Status of the Codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
V	taj	6.2.1.7	Codelist Response Cardinality	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
N	1aj	6.2.1.7.1	Codelist Response Cardinality Minimum	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
r	1aj	6.2.1.7.2.	Codelist Response Cardinality Maximum	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
N	1aj	6.2.1.8	Answer Code	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQ8 and delition of Codelist Reference element)	А
r	1aj	6.2.1.9	Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
N	1aj	6.2.1.9.1	Language of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А

ľ	Иај	6.2.1.9.2	Translation Status of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
	∕laj	6.2.1.9.3	Answer Missing Value	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
1	Иај	6.2.1.10	Reference of Answer Code to Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
	Maj	6.2.1.10.1	Type of Object for Category (for DDI3.2)	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	А
1	∕laj	1.1.8	Publisher	ELEMENT DEFINITION REPHRASED	changed definition to "A name of the institution publishing the metadata, i.e. the name of the actual CESSDA Service Provider providing the metadata information. Only on study level." (Change EQB)	с
1	∕laj	1.1.7	Principal Investigator Reference	CHANGE IN STATUS OF ELEMENT	Changed to "Recommended" from M(CDC), since it now is only a "SHOULD" in CDC (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vigKY8/editHgid=0)	
ı	Иаj	1.1.10.5	Study SPURL	ELEMENT ADDED	added Element	A-G
1	∕vaj	1.1.9	Publication Year (controlled [YYYY])	CHANGE IN STATUS OF ELEMENT	Changed to "Recommended" from M(CDC), since it now is only a "SHOULD" in CDC (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vigKY8/edit#gid=0)	
	∕iaj	1.2.2.5	Topic Classification URI	CHANGE IN ELEMENT NAME	changed to "Topic Classification URN"	В

l	Лаj	1.2.2.4	Topic Classification Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
	daj	1.2.3.5	Keyword Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Keyword Vocabulary URN"	В
	Иај	1.2.3.4	Keyword Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
To a	din	1.3.1.1	Time Method Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Time Method"	E
	Иај	1.3.1.2	Time Method Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
1	din	1.3.5.1	Unit of Analysis Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Analysis Unit"	E
ī	лај	1.3.1.3	Time Method Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Time Method Vocabulary URN"	В
1	∕Aaj	1.3.5.2	Unit of Analysis Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
1	мај	1.3.5.3	Unit of Analysis Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Unit of Analysis Vocabulary URN"	В

N	tin	1.3.6.1.1	Type of Data Source Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Data Source Type"	E
v	taj	1.3.6.1.2	Type of Data Source Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
N	1aj	1.3.6.1.3	Type of Data Source Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Type of Data Source Vocabulary URN"	В
V	tin	1.3.6.2.1	Type of Sampling Procedure Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Sampling Procedure"	E
V	taj	1.3.6.2.2	Type of Sampling Procedure Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
V	taj	1.3.6.2.3	Type of Sampling Procedure Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Type of Sampling Procedure Vocabulary URN"	В
	tin	1.3.6.4.1	Mode of Data Collection Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Mode of Collection"	E
		1.3.6.4.2	Mode of Data Collection Vocabulary Agency Mode of Data Collection Vocabulary URI		Changed to "Optional" Changed to "Mode of Data Collection Vocabulary URN"	D

Min	5.3.1.1	Instrument Type Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Type of Instrument"	E
Maj	5.3.1.2	Instrument Type Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	5.3.1.3	Instrument Type Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Type of Instrument Vocabulary URN"	В
мај	5.3.1	Instrument Type (controlled)	CHANGE IN ELEMENT NAME	Changed to "Type of instrument (controlled)"	В
Maj	5.3.1.1	Type of Instrument Vocabulary	CHANGE IN ELEMENT NAME	Changed to "Type of Instrument Vocabulary"	В
мај	5.3.1.2	Type of Instrument Vocabulary Agency	CHANGE IN ELEMENT NAME	Changed to "Type of instrument Vocabulary Agency"	В
Min	4.3.3.2.1	Maximum Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
	43322	Maximum Summary Statistics Vocabulary Agency Maximum Summary Statistics Vocabulary URN		Changed to "Optional" Changed to "Maximum Summary Statistics Vocabulary URN"	D

N	tin	4.3.3.1.1	Minimum Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
v	taj	4.3.3.1.2	Minimum Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
N	1aj	4.3.3.1.3	Minimum Summary Statistics Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Minimum Summary Statistics Vocabulary URN"	В
N	tin	4.3.3.3.1	Arithmetic Mean Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
V	taj	4.3.3.2	Arithmetic Mean Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
N	taj	4.3.3.3	Arithmetic Mean Summary Statistics Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Arithmetic Mean Summary Statistics Vocabulary URN"	В
V	tin	4.3.3.4.1	Standard Deviation Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
N	taj	4.3.3.4.2	Standard Deviation Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
N	taj	4.3.3.4.3	Standard Deviation Summary Statistics Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Standard Deviation Summary Statistics Vocabulary URN"	В

I	Maj	4.1.7	Dataset Language	MINOR CHANGE IN CV	Changed to "Use ISO 639-1 (Language Code)"	E
	Maj	4.3.1.2.1	Language of Variable Name	MINOR CHANGE IN CV	Changed to "Use ISO 639-1 (Language Code)"	E
	Maj	4.3.1.2.1	Language of Variable Name	MINOR CHANGE IN CV	Changed to "Use ISO 639-1 (Language Code)"	E
	Maj	1.3.2.3	Study Area Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Study Area Vocabulary URN"	В
	Мај	3.4.3	Country Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Country Vocabulary URN"	В
	Мај	4.3.1.6.3.3	Type of Note Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Type of Note Vocabulary URN"	В
	Min	1.2.2	Study Topic (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
	Min	1.3.1	Time Method (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
	Min	1.3.5	Unit of Analysis (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E

Min	1.3.6.1	Type of Data Source (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	1.3.6.2	Type of Sampling Procedure (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	1.3.6.4	Mode of Data Collection (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	4.3.1.6.3	Type of Note (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	5.3.1	Type of Instrument (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	
Maj	1.1.11.4	Role of Contributor (controlled)	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.2	Role of Contributor Vocabulary	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.3	Role of Contributor Vocabulary Agency	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.3	Role of Contributor Vocabulary URN	ELEMENT ADDED	added Element	A-G

N	1aj	1.1.11.5	Reference Study to Document	CHANGE IN ELEMENT NUMBER	Changed Element Number added elements 1.1.11.3.1-1.1.11.4.3	А
v	taj	1.1.11.4.1	Role of Contributor Code ID	ELEMENT ADDED	added Element	A-G
V	taj	1.1.11.4.1.1	Language of Role of Contributor Code ID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
V	taj	1.2.2.5	Topic Classification URN	ELEMENT DEFINITION REPHRASED	Changed to: "Persistent identifier of the Topic Classification (PID is the URN of the English CV version)"	с
N	1aj	1.2.2	Study Topic (controlled)	ELEMENT DEFINITION REPHRASED	Changed to "Value of the Code"	с
v	taj	1.2.2.1	Study Topic Code ID	ELEMENT ADDED	added Element	A-G
V	t aj	1.2.2.1.1	Language of Study Topic	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
		12.2.1.2	Translation Status of Study Topic Topic Classification Vocabulary		Changed Element Number (due to added elements) Changed Element Number (due to added elements)	A

l	Иаj	1.2.2.3	Topic Classification Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
I	daj	1.2.2.4	Topic Classification URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
I	Иаj	1.2.3.5	Keyword Vocabulary URN	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
I	мај	1.2.3.5	Keyword Vocabulary URN	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
I	Иаj	1.2.3	Keyword		Changed to "Keyword term [if possible, use ELSST] Keywords from thesauri (preferrably ELSST) or CVs, that specify the content of the study"	с
	мај	1.2.3	Keyword (controlled)	CHANGE IN ELEMENT NAME	Changed to "Keyword (controlled)"	В
	Иаj	1.2.3	Keyword (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
				ELEMENT	Changed Occurence (column F) Changed Element Number (due to added elements)	F
		2.2.3.4.1	eniguuge Vi nefmulu	CONTROL IN ELEMENT NUMBER	oranges element runner (use to auséu éléments)	*`

l	Maj	1.2.3.1.2	Translation Status of Keyword	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
	Maj	1.2.3.2	Keyword Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
I	Maj	1.2.3.3	Keyword Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
I	Maj	1.2.3.4	Keyword Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
I	Мај	1.2.3.1	Keyword Code ID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
I	Мај	1.3.1	Time Method (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
		1.3.1	Time Method (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
I	Мај	1.2.3.1.1	Language of Keyword (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Language of Keyword (Descriptive Term)"	В
I	Maj	1.2.3.1.2	Translation Status of Keyword (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Translation Status of Keyword (Descriptive Term)"	В

Maj	1.2.2.1.1	Language of Study Topic (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Language of Study Topic (Descriptive Term)"	В
Maj	1.2.2.1.2	Translation Status of Study Topic (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Translation Status of Study Topic (Descriptive Term)"	В
Maj	1.3.1.1	Time Method CodeID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Мај	1.3.1.1.1	Language of Time Method (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.1.2	Time Method Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.1.3	Time Method Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.1.4	Time Method Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5	Unit of Analysis (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
Maj	1.3.5	Unit of Analysis (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F

			1		
Maj	1.3.5.1	Unit of Analysis CodeID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.5.1.1	Language of Unit of Analysis (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.5.2	Unit of Analysis Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	1.3.5.3	Unit of Analysis Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	1.3.5.4	Unit of Analysis Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	1.3.6.1	Type of Data Source (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
Maj	1.3.6.1	Type of Data Source (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	1.3.5.1	Unit of Analysis CodeID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3,5.1.1	Language of Unit of Analysis (Descriptive Term)	ELEMENT ADDED	added Element	A-G

Мај	1.3.5.2	Unit of Analysis Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Мај	1.3.5.3	Unit of Analysis Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5.4	Unit of Analysis Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Мај	1.3.6.2	Type of Sampling Procedure (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
Maj	1.3.6.2	Type of Sampling Procedure (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	1.3.6.2.1	Type of Sampling Procedure (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.2.1.1	Language of Type of Sampling Procedure(Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.2.2	Type of Sampling Procedure Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.2.3	Type of Sampling Procedure Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A

least	1.3.6.2.4	In a stranger of the stranger	CHANGE IN ELEMENT NUMBER	lehand flames Number (day to added all more)	
Maj	1.3.6.2.4	Type of Sampling Procedure Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.4	Mode of Data Collection (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
	1.3.6.4	Mode of Data Collection (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	1.3.6.4.1	Type of Sampling Procedure (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.4.1	Language of Type of Sampling Procedure(Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.4.2	Mode of Data Collection Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	1.3.6.4.3	Mode of Data Collection Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	1.3.6.4.4	Mode of Data Collection Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	5.3.1	Type of instrument (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D

Maj	5.3.1	Type of Instrument (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	5.3.1.1	Type of Instrument (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	5.3.1.1.1	Language of Type of Instrument (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	5.3.1.2	Type of Instrument Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	5.3.1.3	Type of Instrument Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А
Maj	5.3.1.4	Type of Instrument Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	А