

(別添 3)



日米 EU 医薬品規制調和国際会議

ICH E2B 専門家作業部会

個別症例安全性報告（ICSR）の電子的伝送に 係る実装ガイド

付録 I (G)

技術的情報

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I. 序

本文書では、電子伝送のための有効な ICH ICSR メッセージまたは ICSR 確認応答メッセージの作成を支援するのに必要な技術的情報を示す。本文書の情報はすべて ICH ICSR 実装ガイドと一致しており、技術的ポイントの詳細について概要を示す。

IT 環境の変化又はエラーの特定により変更の必要が生じた場合は、本文書の内容は更新され、ICH E2B (R3) IWG により維持・管理される。

II. 技術的情報

1. ICH データ型、HL7 データ型及び E2B (R3) データ項目の XPath

ICH 及び HL7 におけるデータ型を下表に示す。

HL7 のデータ型の一部は、概念又はデータ値を示すために特定の体系により規定されたコードを使用している。ICH が使用しているコード化された HL7 データ型のうち 3 つは「複合型」として知られるタイプのものである。複合データ型は概念及び値を数字コード及び人間が判読可能なテキストとして表現することができる構成である。ICH が使用している 4 つ目のコード化されたデータ型である CS データ型は複合型ではないが、その代わり、人間が判読可能なテキストを併記せずにコード化された値のみを伝えるものである。さらなる詳細及びコード化されたデータ型のそれぞれの詳細については、HL7 データ型規格を参照のこと。

実装ガイドは、上述のコード化されたデータ型を含め、HL7 データ型に準拠している。複合データ型には *displayName* という任意の構成要素がある。これは人間が判読可能なテキストを伝送し、デバッグ又は技術的解析において xml メッセージの解釈を容易にするために使われる。しかし、この *displayName* は E2B (R3) データ項目には対応付けられておらず、そのため任意のものである。実装ガイドでは *displayName* について要求又は記載していないが、*displayName* は HL7 データ型により技術的にサポートされているため、必要に応じて読みやすくするためにメッセージに含めてもよい。手引きについては各地域のガイドを参照のこと。

E2B (R3) のデータ項目を明記するため、XPath も下表に示す。それには、コード及び OID など、ICH ICSR 及び確認応答メッセージの作成に必要なスキーマ項目及び属性が含まれる。ICH の地域間で伝送されるすべてのメッセージは、E2B (R3) のデータ項目を特定する参照インスタンス及び XPath に一致していなければならない。XPath は参照インスタンスに基づいて作成されており、したがって両文書に同じ項目及び属性がなければならないことに留意する。XPath に違いが認められた場合は、参照インスタンス及びスキーマに戻ってオリジナルの XML を確認することが重要である。下表には、E2B (R3) データ項目構造において繰り返しを可能とする E2B (R3) データ項目について、繰り返し可能なセクション（ノード）も示す。XML メッセージ構造には複数の可能なノードが存在するが、ICH ICSR 又は確認応答メッセージでは規定のノードを使用すること。ICH データ型及び対応する HL7 データ型の一覧を表に記載する。

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h: ヘッダ o: エンティ ティ	項目番号	要件名	ICH データ型	HL7 データ型 (下位構成要素)	分類	Xpath
h	N.1	ICH CSR 伝送識別子 (バッ チラッパー; BATCH WRAPPER)				/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/name[@codeSystem=2,16,840,1,113883,3,989,2,1,1']y@code
e	N.1.1	バッチ内のメッセージの種 類	11A	Character String with Code (SC)	code=Coded With Equivalents (CE)	値
e	N.1.2	バッチ番号	100AN	Instance Identifier (II)	extension=Character String (ST)	値
e	N.1.3	バッチ送信者識別子	60AN	Instance Identifier (II)	extension=Character String (ST)	値
e	N.1.4	バッチ受信者識別子	60AN	Instance Identifier (II)	extension=Character String (ST)	値
e	N.1.5	バッチ伝送の日付		Point in Time (TS)		/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/device[@typeCode='RCV']/deviceID[@classCode='DEV']@determinerC ode=INSTANCEID[@root=2,16,840,1,113883,3,989,2,1,3,14']y@extension
e	N.2.r	ICH CSR メッセージヘッダ (メッセージラッパー) (必 要に応じ繰り返す)				/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/creationTime@value
e	N.2.r.1	メッセージ識別子	100AN	Instance Identifier (II)		繰り返し ノード
e	N.2.r.2	メッセージ送信者識別子	60AN	Instance Identifier (II)	extension=Character String (ST)	値
e	N.2.r.3	メッセージ受信者識別子	60AN	Instance Identifier (II)	extension=Character String (ST)	値
e	N.2.r.4	メッセージ作成の日付		Point in Time (TS)		/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/receiver[@typeCode='PORR']/sender[@typeCode='PORR']/root[2,16,840,1,113883,3,989,2,1,3,11]y@extensio n
h	C.1	差別安全性報告の識別				/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PORR/instanceProcess[@classCode='CACT']@mo
e	C.1.1	送信者ごとに固有の (症例) 安全性報告識別子	100AN	Instance Identifier (II)	extension=Character String (ST)	dCode=EVN]/subject[@typeCode='SUB']/1/1/investigationEvent[@classCode='INVSTG']@moodCo de=EVN]/id[@root=2,16,840,1,113883,3,989,2,1,3,1]y@extension

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	C.1.2	作成の日付	日付／時間 Point in Time (TS)	日付／時間 Point in Time (TS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@effectiveTime/@value
	C.1.3	報告の種類	1N Coded With Equivalents (CE)	code=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@code='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@subject[2]@typeCode='SUBJ']@investigationCharacteristicCode[@code='11']@codeSystem='2.16.840.1.113883.3.989.2.1.23']@investigationCharacteristicCode[@code='OBS']@codeSystem='2.16.840.1.113883.3.989.2.1.1.21']@codeSystem='2.16.840.1.113883.3.989.2.1.1.21']@codeSystem='CE']@value
	C.1.4	情報源から最初に報告が入手された日	Interval of Point in Time (IV-L<TS>)	low=Interval Boundary (IVXB)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@effectiveTime/low/@value
	C.1.5	本報告の最新情報入手日	日付／時間 Point in Time (TS)	日付／時間 Point in Time (TS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@availabilityTime/low/@value
	C.1.6	送信者が保有している利用可能なその他の資料				
	C.1.6.1	利用可能なその他の資料はあるか？	ブール型 Boolean (BL)		値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@component[@typeCode='COMP']@observationEventCode[@code='1']@codeSystem='2.16.840.1.113883.3.989.2.1.1.19']@observationEventCode[@code='1']@codeSystem='2.16.840.1.113883.3.989.2.1.1.19']@value
	C.1.6.1.r	送信者が保有している資料 (必要に応じ繰り返す)			繰り返し ノード	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@reference[@typeCode='REFR']@documentCode[@code='1']@codeSystem='2.16.840.1.113883.3.989.2.1.1.27']@value
	C.1.6.1.r1	送信者が保有している資料	2000AN Character String (ST)		値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@reference[@typeCode='REFR']@documentCode[@code='1']@codeSystem='2.16.840.1.113883.3.989.2.1.1.27']@value
	C.1.6.1.r2	含まれる資料	N/A Encapsulated Data (ED)		値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV11/controleAcIProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@modCode='EVN'@reference[@typeCode='REFR']@documentCode[@code='1']@codeSystem='2.16.840.1.113883.3.989.2.1.1.27']@value

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e	C.1.9.1.r.2	症例識別子	100AN	Instance Identifier (II)	extension=Character String (ST)	■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlActEventId@root=2.16.840.1.113883.3.389.2.1.3.3 1 @extension
e	C.1.10.r	本報告と関連する報告の識別子（必要に応じ繰り返す）	100AN	Instance Identifier (II)	extension=Character String (ST)	■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@code=NA][@code=EVN] @subjectOr2@typeCode='INVSTG' @controlActEventId@root=2.16.840.1.113883.3.988.2.1.2 1 @extension
h	C.1.11	報告被棄／修正				■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@code=NA][@code=EVN] @subjectOr2@typeCode='SUBJ' @controlInvestigationCharacteristic[@code=3][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.23][@code=EVN] @controlActEventId@root=2.16.840.1.113883.3.988.2.1.5 1 @extension
e	C.1.11.1	報告被棄／修正	1N	Coded With Equivalents (CE)	code=Character String (ST)	■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationCharacteristic[@code=3][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.23][@code=EVN] @controlActEventId@root=2.16.840.1.113883.3.988.2.1.5 1 @extension
e	C.1.11.2	報告被棄／修正理由	2000AN	Coded With Equivalents (CE)	originalText = Encapsulated Data (ED)	■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationCharacteristic[@code=4][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.23][@code=EVN] @controlActEventId@root=2.16.840.1.113883.3.988.2.1.5 1 @extension
h	C.2.r	第一次情報源（必要に応じ繰り返す）				繰り返しノード	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@code=2][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.22][@code=EVN] @subjectOr2@typeCode='SUBJ' @controlActEventId@root=2.16.840.1.113883.3.389.2.1.1.22 1 @extension
h	C.2.r.1	報告者の氏名			Prefix=Entity Name Part (ENXP)	■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@code=2][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.22][@code=EVN] @subjectOr2@typeCode='SUBJ' @controlActEventId@root=2.16.840.1.113883.3.389.2.1.1.22 1 @extension
e	C.2.r.1.1	報告者の識名	50AN	Person Name (PN)	Prefix=Entity Name Part (ENXP)	■	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@code=2][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.22][@code=EVN] @subjectOr2@typeCode='SUBJ' @controlActEventId@root=2.16.840.1.113883.3.389.2.1.1.22 1 @extension
e						NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='SUBJ' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' subject@typeCode='SUBJ' @controlRelRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@code=2][@codeSystemId=2.16.840.1.113883.3.389.2.1.1.22][@code=EVN] @subjectOr2@typeCode='SUBJ' @controlActEventId@root=2.16.840.1.113883.3.389.2.1.1.22 1 @extension

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e	C.2.1.2	報告者の名前	60AN	Person Name (PN) given=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV1[controlActProcess[@classCode='CACTI']@moo dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='SPRT']#relatedInvestigationEvent[@typeCode='SUBJ']#outboundRelationship[@typeCode='SPRT']#investigationCode[@code='2']#code System='2.16.840.1.113883.3.989.2.1.1.22']#relatedInvestigationEvent[@classCode='CACTI']#mood Code='EVN'#author[@typeCode='SUBJ']#controlActEvent[@classCode='CACTI']#assignedEntity[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#assignedPerson[@classCode='PSN']#determinerCode='INSTANCE'#name/given[1]/text()
e	C.2.1.3	報告者の中間名	60AN	Person Name (PN) given=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV1[controlActProcess[@classCode='CACTI']@moo dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='SPRT']#relatedInvestigationEvent[@typeCode='SUBJ']#outboundRelationship[@typeCode='SPRT']#investigationCode[@code='2']#code System='2.16.840.1.113883.3.989.2.1.1.22']#relatedInvestigationEvent[@classCode='CACTI']#mood Code='EVN'#author[@typeCode='SUBJ']#controlActEvent[@classCode='CACTI']#assignedEntity[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#assignedPerson[@classCode='PSN']#determinerCode='INSTANCE'#name/given[2]/text()
e	C.2.1.4	報告者の姓	60AN	Person Name (PN) family=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV1[controlActProcess[@classCode='CACTI']@moo dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='SPRT']#relatedInvestigationEvent[@typeCode='SUBJ']#outboundRelationship[@typeCode='SPRT']#investigationCode[@code='2']#code System='2.16.840.1.113883.3.989.2.1.1.22']#relatedInvestigationEvent[@classCode='CACTI']#mood Code='EVN'#author[@typeCode='SUBJ']#controlActEvent[@classCode='CACTI']#assignedEntity[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#assignedPerson[@classCode='PSN']#determinerCode='INSTANCE'#name/family[1]/text()
h	C.2.r.2	報告者の住所及び電話番号				

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C.2.r.2.1	報告者の組織	GOAN	Organization Name (ON)	name=Entity Name Part (ENXP)	NullFlavor	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049076U[/controlAcProcess@classCode='CACTI']@moodCode='EVN'[subject@typeCode='SUBJ']1[investigationEvent@classCode='INVSTG']1[relatedInvestigation@classCode='SPR']1[relationship@typeCode='SPR']1[relatedInvestigation@classCode='INVSTG']1@moodSystem=2,16,840,1,113883,3,989,2,1,1,22][@typeCode='SUBJ']1[controlAcEvent@classCode='EVN'][subjectOf2@typeCode='SUBJ']1[controlAcEvent@classCode='EVN'][assignedEntity@classCode='ASSIGNED'][representedOrganization@classCode='ORG']1[@determinerCode='INSTANCE']/assignedEntity@classCode='ASSIGNED'1[representedOrganization@classCode='ORG']1[@determinerCode='ORG']1[@name@nullFlavor	
C.2.r.2.2	報告者の部署	60AN	Organization Name (ON)	name=Entity Name Part (ENXP)	NullFlavor	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049076U[/controlAcProcess@classCode='CACTI']@moodCode='EVN'[subject@typeCode='SUBJ']1[investigationEvent@classCode='INVSTG']1[relatedInvestigation@classCode='SPR']1[relationship@typeCode='SPR']1[relatedInvestigation@classCode='INVSTG']1@moodSystem=2,16,840,1,113883,3,989,2,1,1,22][@typeCode='SUBJ']1[controlAcEvent@classCode='EVN'][subjectOf2@typeCode='SUBJ']1[controlAcEvent@classCode='EVN'][assignedEntity@classCode='ASSIGNED'][representedOrganization@classCode='ORG']1[@determinerCode='INSTANCE']/name@nullFlavor	
C.2.r.2.3	報告者の住所	100AN	Postal Address (AD)	streetAddressLine=A ddress Part (ADXP)	NullFlavor	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016U[/controlAcProcess@classCode='CACTI']@moodCode='EVN'[subject@typeCode='SUBJ']1[investigationEvent@classCode='INVSTG']1[relatedInvestigation@classCode='SPR']1[relationship@typeCode='SPR']1[relatedInvestigation@classCode='INVSTG']1@moodSystem=2,16,840,1,113883,3,989,2,1,1,22][@typeCode='SUBJ']1[controlAcEvent@classCode='EVN'][subjectOf2@typeCode='SUBJ']1[controlAcEvent@classCode='EVN'][assignedEntity@classCode='ASSIGNED']1[address@nullFlavor	

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e	C.2.r.2.4	報告者の住所（市町村等）	35AN	Postal Address (AD) city=Address Part (ADXP)	NullFlavor	<p>[MCCL_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI']#mood dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='INVSTG']#relatedInvestigationEvent[@classCode='SPRT']#moodCo de='EVN']#outboundRelationship[@typeCode='SUBJ']#relatedInvestigationEvent[@classCode='INVSTG']#moodCo de='EVN']#subjectOr2@typeCode='SUBJ'#controlActEvent[@classCode='CACTI']#moodCode='EVN'@author[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#addr#streetAddressLi net]#@nullFlavor</p> <p>[MCCL_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI']#mood dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='INVSTG']#relatedInvestigationEvent[@classCode='SPRT']#moodCo de='EVN']#outboundRelationship[@typeCode='SUBJ']#relatedInvestigationEvent[@classCode='INVSTG']#moodCo de='EVN']#subjectOr2@typeCode='SUBJ'#controlActEvent[@classCode='CACTI']#moodCode='EVN'@author[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#addr#streetAddressLi net]#@nullFlavor</p>
e	C.2.r.2.5	報告者の住所（都道府県等）	40AN	Postal Address (AD) state=Address Part (ADXP)	NullFlavor	<p>[MCCL_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI']#mood dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='INVSTG']#relatedInvestigationEvent[@classCode='SPRT']#moodCo de='EVN']#outboundRelationship[@typeCode='SUBJ']#relatedInvestigationEvent[@classCode='INVSTG']#moodCo de='EVN']#subjectOr2@typeCode='SUBJ'#controlActEvent[@classCode='CACTI']#moodCode='EVN'@author[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#addr#state]#@nullFlavor</p> <p>[MCCL_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI']#mood dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='INVSTG']#relatedInvestigationEvent[@classCode='SPRT']#moodCo de='EVN']#outboundRelationship[@typeCode='SUBJ']#relatedInvestigationEvent[@classCode='INVSTG']#moodCo de='EVN']#subjectOr2@typeCode='SUBJ'#controlActEvent[@classCode='CACTI']#moodCode='EVN'@author[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#addr#state]#@nullFlavor</p>
e	C.2.r.2.6	報告者の住所（都道府県等）	15AN	Postal Address (AD) postalCode=Address Part (ADXP)	NullFlavor	<p>[MCCL_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI']#mood dCode='EVN']#subject[@typeCode='SUBJ']#investigationEvent[@classCode='INVSTG']#relatedInvestigationEvent[@classCode='SPRT']#moodCo de='EVN']#outboundRelationship[@typeCode='SUBJ']#relatedInvestigationEvent[@classCode='INVSTG']#moodCo de='EVN']#subjectOr2@typeCode='SUBJ'#controlActEvent[@classCode='CACTI']#moodCode='EVN'@author[@typeCode='AUT']#assignedEntity[@classCode='ASSIGNED']#addr#postalCode]#@nullFlavor</p>

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e							
e	C.2.2.7	報告者の電話番号	3SAN	Telecommunication Address (TEL)	NullFlavor		
e					NullFlavor		
e	C.2.3	報告者のコード	2A	Concept Descriptor (CD)	code=Character String (ST)		

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		Coded With Equivalents (CE)	code=Character String (ST)	値	
e	C.2.r.4	資格	1N		/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='PORR_IN049016UV' @controlActProcess[@classCode='CACTI'] @moodCo de='EVN'@outboundRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@classCode='INVSTG'] @moodCo de='EVN'@outboundRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@classCode='INVSTG'] @moodCo de='EVN'@author[@typeCode='SUBJ'] @controlActEvent[@classCode='CACTI'] @moodCode=' EVN'@assignedEntity[@classCode='ASSIGNED'] @assignedPerson[@class sCode='PSNT'] @determinerCode='INSTANCE' @classCode='QUAL'] @code@co deSystem='2.16.840.1.113883.3.989.2.1.1.67' @code
e	C.2.r.5	規制目的上の第一次情報源	1N	Real Number (REAL)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='PORR_IN049016UV' @controlActProcess[@classCode='CACTI'] @moodCo de='EVN'@subject[@typeCode='SUBJ'] @relatedInvestigationEvent[@classCode='INVSTG'] @moodCo de='EVN'@outboundRelationship[@typeCode='SPRT'] @relatedInvestigationEvent[@classCode='INVSTG'] @moodCo de='EVN'@author[@typeCode='AUT'] @assignedEntity[@classCode='ASSIGNED'] @assignedPerson[@class sCode='PSNT'] @determinerCode='INSTANCE' @classCode='QUAL'] @code@co deSystem='2.16.840.1.113883.3.989.2.1.1.67' @nullFlavor
h	C.3	症例安全性報告の送信者に関する情報	1N		
e	C.3.1	送信者の種類	1N	Coded With Equivalents (CE)	code=Character String (ST)
e	C.3.2	送信者の組織	100AN	Organization Name (ON)	name=Entity Name Part (ENXP)
h	C.3.3	報告送信の責任者	60AN	Organization Name (ON)	name=Entity Name Part (ENXP)
e	C.3.3.1	送信者の部署			/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' @typeCode='PORR_IN049016UV' @controlActProcess[@classCode='CACTI'] @moodCo de='EVN'@subject[@typeCode='SUBJ'] @relatedInvestigationEvent[@classCode='INVSTG'] @moodCo de='EVN'@outboundRelationship[@typeCode='SUBJ'] @controlActEvent[@classCode='CACTI'] @moodCode='EVN' @author[@typeCode='AUT'] @assignedEntity[@classCode='INSTANCE'] @assignedPerson[@classCode='ASSIGNED'] @representedOrganization[@cl assCode='ORG'] @determinerCode='INSTANCE' @classCode='QUAL'] @code@text @code@code@text

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		送信者の識名	Person Name (PN)	prefix=Entity Name Part (ENXP)	值	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity/code[@codeSystem="2.16.840.1.113883.3.989.2.1.1.7"]'11/controlActEvent@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/assignedPerson@classCode="PSN"]@determinerCode="INSTANCE"]/name/pref[@text()	
	C.3.3.2	送信者の識名	50AN	Person Name (PN)	given=Entity Name Part (ENXP)	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity/code[@codeSystem="2.16.840.1.113883.3.989.2.1.1.7"]'11/controlActEvent@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/assignedPerson[@classCode="PSN"]@determinerCode="INSTANCE"]/name/given[1]/text()	
	C.3.3.3.	送信者の名前	60AN	Person Name (PN)	given=Entity Name Part (ENXP)	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity/code[@codeSystem="2.16.840.1.113883.3.989.2.1.1.7"]'11/controlActEvent@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/assignedPerson[@classCode="PSN"]@determinerCode="INSTANCE"]/name/given[2]/text()	
	C.3.3.4	送信者の中間名	60AN	Person Name (PN)	given=Entity Name Part (ENXP)	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity/code[@codeSystem="2.16.840.1.113883.3.989.2.1.1.7"]'11/controlActEvent@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/assignedPerson[@classCode="PSN"]@determinerCode="INSTANCE"]/name/given[3]/text()	
	C.3.3.5	送信者の姓	60AN	Person Name (PN)	family=Entity Name Part (ENXP)	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity/code[@codeSystem="2.16.840.1.113883.3.989.2.1.1.7"]'11/controlActEvent@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/assignedPerson[@classCode="PSN"]@determinerCode="INSTANCE"]/name/family[1]/text()	
	C.3.4	送信者の住所、FAX番号、電話番号及び電子メールアドレス					
	C.3.4.1	送信者の住所（書地）	100AN	Postal Address (AD)	streetAddressLine=A ddress Part (ADXP)	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity/code[@codeSystem="2.16.840.1.113883.3.989.2.1.1.7"]'11/controlActEvent@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/addrl1/streetAddressLine[1]/text()	
	C.3.4.2	送信者の住所（市町村等）	35AN	Postal Address (AD)	city=Address Part (ADXP)	/MCCI_IN200100UV01@ITSVersion="XML_1.01">@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd#PJOR_N049016UV[controlActProcess@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]'11/InvestigationEvent@classCode="INVSTG"]@moodCode="EVN"]/subjectOr[@typeCode="SUBJ"]/controlActEvent/author/assignedEntity@classCode="CACTI"]@moodCode="EVN"]/author[@typeCode="AUT"]/assignedEntity@classCode="ASSIGNED"]/addrl1/city[1]/text()	

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e	C.3.4.3	送信者の住所（都道府県等）	40AN	Postal Address (AD) state=Address Part (ADXP)	Postal Address Part (ADXP)	Postal Address Part (ADXP)	
e	C.3.4.4	送信者の住所（郵便番号）	15AN	Postal Address (AD)	Postal Address (AD)	Postal Address (AD)	
e	C.3.4.5	送信者の住所（国コード）	2A	Concept Descriptor (CD)	code=Character String (ST)	code=Character String (ST)	
e	C.3.4.6	送信者の電話番号	33AN	Telecommunication Address ('TEL')	Telecommunication Address ('TEL')	Telecommunication Address ('TEL')	
e	C.3.4.7	送信者のFAX番号	33AN	Telecommunication Address ('TEL')	Telecommunication Address ('TEL')	Telecommunication Address ('TEL')	
e	C.3.4.8	送信者の電子メールアドレス	100AN	Telecommunication Address ('TEL')	Telecommunication Address ('TEL')	Telecommunication Address ('TEL')	繰り返し ノード
h	C.4.r	引用文献（必要に応じ繰り返す）					

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	C.4.r.1	引用文献	500AN	Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01:xsd#yPORR_In049016UV /control/ActProcess[@classCode='CACTI'] @moodCode='EVN'][subject][@typeCode='SUBJ'] 1 /investigationEvent[@classCode='INVSTG'] @moodCode='EVN'][reference][@typeCode='REFR'] document[@code='2'] @codeSystem='2', 16.840.1.113883.3.989.2.1.1.27 [r] /document @classCode='DOC'] @moodCode='EVN' bibliographicDesignatiorText @text{}
	C.4.r.2	含まれる資料	N/A	Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01:xsd#yPORR_In049016UV /control/ActProcess[@classCode='CACTI'] @moodCode='EVN'][subject][@typeCode='SUBJ'] 1 /investigationEvent[@classCode='INVSTG'] @moodCode='EVN'][reference][@typeCode='REFR'] document[@code='2'] @codeSystem='2', 16.840.1.113883.3.989.2.1.1.27 [r] /document @classCode='DOC'] @moodCode='EVN' text text{}
	C.5	試験の識別			値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01:xsd#yPORR_In049016UV /control/ActProcess[@classCode='CACTI'] @moodCode='EVN'][subject][@typeCode='SUBJ'] 1 /investigationEvent[@classCode='INVSTG'] @moodCode='EVN'][component][@typeCode='COMP'] adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN'][subject][@typeCode='SB'] 1 primaryRole @classCode='CLNTRL'] @moodCode='EVN' /authorization @typeCode='ACT'] @moodCode='EVN' /authorization @typeCode='AUTH']
	C.5.1.r	試験の登録情報（必要に応じ繰り返し記入）	.50AN	Instance identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01:xsd#yPORR_In049016UV /control/ActProcess[@classCode='CACTI'] @moodCode='EVN'][subject][@typeCode='SUBJ'] 1 /investigationEvent[@classCode='INVSTG'] @moodCode='EVN'][component][@typeCode='COMP'] adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN'][subject][@typeCode='SB'] 1 primaryRole @classCode='CLNTRL'] @moodCode='EVN'][subjectOr1][@typeCode='SB'] 1 researchStudy @classCode='CLNTRL'] @moodCode='EVN'][y]/@root=2.16.840.1.113883.3.989.2.1.3.6 /extension
	C.5.1.r.1	試験の登録番号			値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01:xsd#yPORR_In049016UV /control/ActProcess[@classCode='CACTI'] @moodCode='EVN'][component][@typeCode='INVSTG'] @moodCode='EVN'][subject][@typeCode='SUBJ'] 1 /investigationEvent[@classCode='INVSTG'] @moodCode='EVN'][component][@typeCode='COMP'] adverseEventAssessment[@classCode='SB'] 1 primaryRole @classCode='INVSTG'] @moodCode='EVN'][subjectOr1][@typeCode='SB'] 1 researchStudy @classCode='CLNTRL'] @moodCode='EVN'][y]/@root=2.16.840.1.113883.3.989.2.1.3.6 /nullFlavor

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e	C.5.1.r.2	試験の登録国	Concept Descriptor (CD)	code=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='P0RR_IN049016UV11/icontrol/ActProcess[@classCode='CACTI']@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yInvestigationEvent[@classCode='INVSTG']@moodCode='EVN']/component[@typeCode='INVSTG']@moodCode='INVSTG']@moodCode='EVN']/primaryRole@classCode='CLNTRL']@moodCode='EVN']/subjectOrI[@typeCode='SBJ']1/1/yResearchStudy[@classCode='ACTI']@moodCode='EVN']/authorization[@typeCode='AUTH']1/1/yStudyRegistration[@classCode='TERR']/governingPlace[@classCode='COUNTRY']@moodCode='AUTY'/territorialAuthority[@classCode='TERR']/governingPlace[@classCode='COUNTRY']@moodCode='INSTANCEx/[@codeSystem='1.0.3165.1.2.21']@code
e	C.5.2	試験名	Character String (ST)	2000AN	NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='P0RR_IN049016UV11/icontrol/ActProcess[@classCode='CACTI']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yInvestigationEvent[@classCode='INVSTG']@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yAdverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/primaryRole@classCode='CLNTRL']@moodCode='EVN']/title/text()
e	C.5.3	試験機関者（スポンサー）の 登録番号	Instance Identifier (II)	SDAN	extension=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='P0RR_IN049016UV11/icontrol/ActProcess[@classCode='CACTI']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yInvestigationEvent[@classCode='INVSTG']@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yAdverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/primaryRole@classCode='CLNTRL']@moodCode='EVN']/root@root=2.16.840.1.113883.3.989.2.1.3.5]@extension
e					NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='P0RR_IN049016UV11/icontrol/ActProcess[@classCode='CACTI']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yInvestigationEvent[@classCode='INVSTG']@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/subject1[@typeCode='SBJ']1/1/yAdverseEventAssessment[@classCode='INVSTG']@moodCode='EVN']/primaryRole@classCode='CLNTRL']@moodCode='EVN']/root@root=2.16.840.1.113883.3.989.2.1.3.5]@nullFlavor

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C.5.4	副作用／有害事象が観察された試験の種類	1N	Coded With Equivalents (CE)	Code=Character String (ST)	値
D	患者特性	60AN	Entity Name (EN)	name=Entity Name Part (ENXP)	値
D.1	患者（名前又はイニシャル）	60AN	Entity Name (EN)	name=Entity Name Part (ENXP)	値
D.1.1	患者の診療記録番号及びその情報源（記載が許可されている場合）	20AN	Instance Identifier (II)	extension=Character String (ST)	値
D.1.1.1	患者の診療記録番号及びその情報源（併用医療記録番号）	20AN	Instance Identifier (II)	extension=Character String (ST)	値

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e	D.1.1.2	患者の診療記録番号及びその情報源（専門医診療記録番号）	20AN	Instance Identifier (I)	extension=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject1[@typeCode='COMP'][@component1[@typeCode='EVN'][@subject1[@typeCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='PSN'][@determinerCode='INSTANCE']]/@identifiedEntity[@classCode='IDENT'][@code='2'][@codeSystem='2.16.840.1.113883.3.989.2.1.4'][1]]/root='2.16.840.1.113883.3.989.2.1.3.871']#extension
e	D.1.1.3	患者の診療記録番号及びその情報源（病院診療記録番号）	20AN	Instance Identifier (II)	extension=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject1[@typeCode='COMP'][@component1[@typeCode='EVN'][@subject1[@typeCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='PSN'][@determinerCode='INSTANCE']]/@identifiedEntity[@classCode='IDENT'][@code='3'][@codeSystem='2.16.840.1.113883.3.989.2.1.4'][1]]/root='2.16.840.1.113883.3.989.2.1.3.911']#extension
e	D.1.1.4	患者の診療記録番号及びその情報源（試験中の患者識別番号）	20AN	Instance Identifier (I)	extension=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR_IN049016UV1#controlActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject1[@typeCode='COMP'][@component1[@typeCode='EVN'][@subject1[@typeCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='PSN'][@determinerCode='INSTANCE']]/@identifiedEntity[@classCode='IDENT'][@code='4'][@codeSystem='2.16.840.1.113883.3.989.2.1.4'][1]]/root='2.16.840.1.113883.3.989.2.1.3.1011']#extension
h	D.2	年齢情報					2012年11月14日

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		生年月日	日付／時間	Point In Time (TS)	値
e	D.2.1				
e	D.2.2	副作用／有害事象発現時の年齢			NullFlavor
e	D.2.2a	副作用／有害事象発現時の年齢(数)	5N	Physical Quantity (PQ)	value=Real Number (REAL)
e	D.2.2b	副作用／有害事象発現時の年齢(単位)	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS)
e	D.2.2.1a	胎児での副作用／有害事象発現時の妊娠期間(数)	3N	Physical Quantity (PQ)	value=Real Number (REAL)
e	D.2.2.1b	胎児での副作用／有害事象発現時の妊娠期間(単位)	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS)

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e	D.2.3	患者の年齢群（報告者の表現による）	1N Coded With Equivalents (CE)	code=Character String (ST) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3MCCI_IN200100UV01.xsd'] <p>YORR_IN049016UV1[controlActProcess][@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='SB']/j1/primaryRole[@classCode='OBST'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@typeCode='EVN']/observation[@classCode='OBS'][@moodCode='EVN']/value[@xsityp e='CE'][@codeSystem='2.16.840.1.13883.3.989.2.1.9'][@value]</p>
e	D.3	体重 (kg)	6N Physical Quantity (PQ)	value=Real Number (REAL) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3MCCI_IN200100UV01.xsd'] <p>YORR_IN049016UV1[controlActProcess][@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][@moodCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='SB']/j1/primaryRole[@classCode='OBST'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@typeCode='EVN']/observation[@code='7'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@value]</p>
e	D.4	身長 (cm)	3N Physical Quantity (PQ)	value=Real Number (REAL) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3MCCI_IN200100UV01.xsd'] <p>YORR_IN049016UV1[controlActProcess][@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='SB']/j1/primaryRole[@classCode='OBST'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@typeCode='EVN']/observation[@classCode='OBS'][@moodCode='EVN']/value[@xsitype='PQ'][@unit='cm'][@value]</p>
e	D.5	性別	1N Coded With Equivalents (CE)	code=Character String (ST) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3MCCI_IN200100UV01.xsd'] <p>YORR_IN049016UV1[controlActProcess][@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='SB']/j1/primaryRole[@classCode='OBST'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@typeCode='EVN']/observation[@determinerCode='INSTANCE']/administrativeGenderCode[@code='PSN'][@codeSystem='1.0.521.8'][@value]</p>
e	D.6	最終月经日	1N Point In Time (TS)	NullFlavor 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3MCCI_IN200100UV01.xsd'] <p>YORR_IN049016UV1[controlActProcess][@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='SB']/j1/primaryRole[@classCode='OBST'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@typeCode='EVN']/observation[@code='22'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][@value]</p>

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e	D.7	関連する治療歴及び既往症状（副作用／有害事象を除く）					/MCCI_IN200100UV01 [@ITSVersion='XML_1.0']@[xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] <p>[@typeCode='SUBJ'] [@moodCode='INVESTIGATIONEvent'] [@classCode='CACTI'] [@moodCode='EVN'] [@component@typeCode='COMPIadverseEventAssessment'] [@classCode='EVN'] [@subjectOr2@typeCode='SB'] [@observationCode='OBST'] [@moodCode='EVN'] [@value@xsi:type='TS'] y@nullFlavor</p>
h	D.7.1.r	関連する治療歴及び既往症状の標準化された情報（必要に応じ繰り返す）		繰り返しノード			/MCCI_IN200100UV01 [@ITSVersion='XML_1.0']@[xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] <p>[@typeCode='SUBJ'] [@moodCode='INVESTIGATIONEvent'] [@classCode='CACTI'] [@moodCode='EVN'] [@component@typeCode='COMPIadverseEventAssessment'] [@classCode='EVN'] [@subjectOr2@typeCode='SB'] [@observationCode='OBST'] [@moodCode='EVN'] [@value@xsi:type='TS'] y@nullFlavor</p>
e	D.7.1.r.1a	関連する治療歴及び既往症状のMedDRAバージョン	4AN	Concept Descriptor (CD)	codeSystemVersion=Character String (ST)	値	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0']@[xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] <p>[@typeCode='SUBJ'] [@moodCode='INVESTIGATIONEvent'] [@classCode='CACTI'] [@moodCode='EVN'] [@component@typeCode='COMPIadverseEventAssessment'] [@classCode='EVN'] [@subjectOr2@typeCode='SB'] [@observationCode='OBST'] [@moodCode='EVN'] [@value@xsi:type='TS'] y@nullFlavor</p>
e	D.7.1.r.1b	関連する治療歴及び既往症状（疾患／手術処置／その他）(MedDRAコード)	8N	Concept Descriptor (CD)	codeCharacterString (ST)	値	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0']@[xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] <p>[@typeCode='SUBJ'] [@moodCode='INVESTIGATIONEvent'] [@classCode='CACTI'] [@moodCode='EVN'] [@component@typeCode='COMPIadverseEventAssessment'] [@classCode='EVN'] [@subjectOr2@typeCode='SB'] [@observationCode='OBST'] [@moodCode='EVN'] [@value@xsi:type='TS'] y@nullFlavor</p>
e	D.7.1.r.2	開始日	日付／時間	Interval of Point in Time (IVL<TS>)	low=Interval Boundary (IVXB)	値	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0']@[xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] <p>[@typeCode='SUBJ'] [@moodCode='INVESTIGATIONEvent'] [@classCode='CACTI'] [@moodCode='EVN'] [@component@typeCode='COMPIadverseEventAssessment'] [@classCode='EVN'] [@subjectOr2@typeCode='SB'] [@observationCode='OBST'] [@moodCode='EVN'] [@value@xsi:type='TS'] y@nullFlavor</p>

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e	IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd" type="PORR_IN049016U"/>	/control/ActProcess[@classCode="CACTI"]@moodCode="EVN"]/component[@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.20"]@observation[@typeCode="OBS"]@moodCode="EVN"]/component[@code="13"]@codeSystem="2.16.840.1.113883.6.163"]@observation[@xsi:type="IVL_TS"]@effectiveTime@xsi:type="IVL_TS"]@low@nullFlavor	NullFlavor					
e	/MCCI_IN200100UV01.xsd]@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.20"]@observation[@typeCode="OBS"]@moodCode="EVN"]/component[@code="13"]@codeSystem="2.16.840.1.113883.6.163"]@observation[@xsi:type="IVL_TS"]@high@value	NullFlavor	値					
e	D.7.1.r.3	織状	Boolean (BL)					
e	/MCCI_IN200100UV01.xsd]@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.19"]@observation[@xsi:type="BL"]@value	NullFlavor	値					
e	/MCCI_IN200100UV01.xsd]@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.20"]@observation[@typeCode="OBS"]@moodCode="EVN"]/component[@code="13"]@codeSystem="2.16.840.1.113883.6.163"]@observation[@xsi:type="IVL_TS"]@high@value	NullFlavor	値					
e	/MCCI_IN200100UV01.xsd]@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.19"]@observation[@xsi:type="IVL_TS"]@high@value	NullFlavor	値					
e	D.7.1.r.4	終了日	日付／時間	Interval of Point in Time (IVL<T>S>)	high=Interval Boundary (IVB)			
e	/MCCI_IN200100UV01.xsd]@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.20"]@observation[@typeCode="OBS"]@moodCode="EVN"]/component[@code="13"]@codeSystem="2.16.840.1.113883.6.163"]@observation[@xsi:type="IVL_TS"]@high@value	NullFlavor	値					
e	/MCCI_IN200100UV01.xsd]@typeCode="SUBJ"]@moodCode="INVSTG"]@adverseEventAssessment[@classCode="COMP"]/adverseEventAssessment[@typeCode="SB"]@organizerCode="OB"[@code="1"]@codeSystem="2.16.840.1.113883.3.989.2.1.1.20"]@observation[@typeCode="OBS"]@moodCode="EVN"]/component[@code="13"]@codeSystem="2.16.840.1.113883.6.163"]@observation[@xsi:type="IVL_TS"]@high@value	NullFlavor	値					

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D.7.1.r.5	備考	Encapsulated Data (ED)				
2000AN						
D.7.1.r.6	家族歴	Boolean (BL)				
D.7.2	間違する治療歴及び既往 状（副作用／有害事象を除 く）の既述情報	Boolean (BL)	Encapsulated Data (ED)	1000GAN		
D.7.3	併用療法	Boolean (BL)				

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h D.8.1 関連する過去の医薬品履歴(必要に応じ繰り返す)	e D.8.1.1 医薬品名(報告された表現) 250AN	Entity Name (EN) Name=Entity Name Part (ENXP)						
	e D.8.1.2a MPID バージョン日付/番号 M5 ガイドを参照	codeSystemVersion=Character String (ST) Coded With Equivalents (CE)						
	e D.8.1.2b 医薬品製品識別子(MPID) M5 ガイドを参照	code=Character String (ST) Coded With Equivalents (CE)						

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CH ICSR 技術的情報

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(別添3)

e	D.8.r.6a	使用理由の MedDRA ハードコード	4AN	NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' @component[@typeCode='COMP'] @adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN' @subject1 @typeCode='SBU' @primaryRole @classCode='INVSB' @organizerCode='EVN' @subject1 @typeCode='SBU' @moodCode='ORG1'@organizer[@classCode='CATEGORY1'] @moodCode='EVN' @substanceAdministration[@classCode='SBADM'] @moodCode='EVN' @substanceAdministration[@classCode='SBADM'] @moodCode='EVN' @component[@typeCode='COMP'] @substanceAdministration[@classCode='SBADM'] @moodCode='EVN' @effectiveTime[@xsi:type='WLV_TS'] @high/@nullFlavor
e	D.8.r.6b	使用理由 (MedDRA コード)	8N	Coded With Equivalents (CE)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' @component[@typeCode='COMP'] @adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN' @subject1 @typeCode='SBU' @primaryRole @classCode='INVSB' @organizerCode='EVN' @subject1 @typeCode='SBU' @moodCode='ORG1'@organizer[@classCode='CATEGORY1'] @moodCode='EVN' @substanceAdministration[@classCode='SBADM'] @moodCode='EVN' @outboundRelationship2[@typeCode='RSO'] @observation[@classCode='OBST'] @codeSystem='2.16.840.1.113883.3.989.2.1.1.19' @observation[@classCode='OBST'] @moodCode='EVN' @value[@xsi:type='CE'] @codeSystem='2.16.840.1.113883.6.163'] @codeSystemVersion
e	D.8.r.7a	副作用の MedDRA ハードコード	4AN	Coded With Equivalents (CE)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' @controlActProcess[@classCode='CACTI'] @moodCode='EVN' @component[@typeCode='COMP'] @adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN' @subject1 @typeCode='SBU' @primaryRole @classCode='INVSB' @organizerCode='EVN' @subject1 @typeCode='SBU' @moodCode='ORG1'@organizer[@classCode='CATEGORY1'] @moodCode='EVN' @substanceAdministration[@classCode='SBADM'] @moodCode='EVN' @outboundRelationship2[@typeCode='RSO'] @observation[@classCode='OBST'] @codeSystem='2.16.840.1.113883.3.989.2.1.1.19' @observation[@classCode='OBST'] @moodCode='EVN' @value[@xsi:type='CE'] @codeSystem='2.16.840.1.113883.6.163'] @codeSystemVersion

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			code=Character String (ST)		
		Coded With Equivalents (CE)			
1	D.8.r.7b	■作用 (MedDRA コード)	8N		
1	D.9	死亡の場合			
2	D.9.1	死亡日	日付／時間	Point in Time (TS)	■
3	D.9.2.r	報告された死因 (必要に応じ繰り返す)			■
4	D.9.2.r.1a	報告された死因の MedDRA パーフォーマンス	4AN	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)
5	D.9.2.r.1b	報告された死因 (MedDRA コード)	8N	Coded With Equivalents (CE)	code=Character String (ST)

(別添3)

e	D.9.2,r;2	報告された死因（自由記載）	250AN	Coded With Equivalents (CE)	originalText = Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd" yPQR_IN049016U[/control/ActProcess[@classCode="CACTI"]@moodCo de="EVN"]/component[@typeCode="COMP"]@adverseEventAssessment[1]/adverseEventAssessment [@classCode="INVSTG"]@moodCode="EVN"!subject11@typeCode="SB"!11/primaryRole@classC ode="INVSBJ"!subject12@typeCode="SB"!observation[code="5"]@codeSystem="2.16.84 0.1.13883.3.989.2.1.1.19"]!observation[@classCode="OBS"]@moodCode="EVN"!value1@xsi:typ e="BL"]]]/originalText/text()
e	D.9.3	剖検は実施されたか？	フル型	Boolean (BL)		NullFlavor	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd" yPQR_IN049016U[/control/ActProcess[@classCode="CACTI"]@moodCo de="EVN"]/component[@typeCode="COMP"]@adverseEventAssessment[1]/adverseEventAssessment [@classCode="INVSTG"]@moodCode="EVN"!subject11@typeCode="SB"!11/primaryRole@classC ode="INVSBJ"!subject12@typeCode="SB"!observation[code="5"]@codeSystem="2.16.84 0.1.13883.3.989.2.1.1.19"]!observation[@classCode="OBS"]@moodCode="EVN"!value1@xsi:typ e="BL"]]]/nullFlavor
h	D.9.4,r	剖検による死因（必要に応じ 繰り返し マーク）					/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd" yPQR_IN049016U[/control/ActProcess[@classCode="CACTI"]@moodCo de="EVN"]/component[@typeCode="COMP"]@adverseEventAssessment[1]/adverseEventAssessment [@classCode="INVSTG"]@moodCode="EVN"!subject11@typeCode="SB"!11/primaryRole@classC ode="INVSBJ"!subject12@typeCode="SB"!observation[code="8"]@codeSystem="2.16.840.1.13883.3.98 9.2.1.1.19"]]]/originalText/text()
e	D.9.4,r;1a	剖検による死因の ページヨン	4AN	Coded With Equivalents (CE)	codeSystemVersion= Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd" yPQR_IN049016U[/control/ActProcess[@classCode="CACTI"]@moodCo de="EVN"]/component[@typeCode="COMP"]@adverseEventAssessment[1]/adverseEventAssessment [@classCode="INVSTG"]@moodCode="EVN"!subject11@typeCode="SB"!11/primaryRole@classC ode="INVSBJ"!subject12@typeCode="SB"!observation[code="8"]@codeSystem="2.16.840.1.13883.3.98 9.2.1.1.19"]!observation[@classCode="OBS"]@moodCode="EVN"!value1@xsi:type="CE"]@codeS

(別添 3)

	D.9.4.r.1b	割換による死因 (MedDRAコード)	8N	Coded With Equivalents (CE) code=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#POLL_IN049016UV[controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG'][@primaryRole='SUBJ'][1]#adverseEventAssessment[@classCode='INVSTG'][@typeCode='SB_JT1'][@moodCode='EVN']/subject[@typeCode='SB']#observation[@code='5']#observationCode='OBST'@codeSystem='2.16.840.1.113883.3.981.1.19'@typeCode='OBS'@code='81'@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'@typeCode='DRIV'@observationCode='OBST'@moodCode='EVN'@value='@xs:type=CE']#codeSystem='2.16.840.1.113883.6.163'][1]#code
	D.9.4.r.2	割換による死因 (自由記載)	250AN	Coded With Equivalents (CE) originalText = Encapsulated Data (ED)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#POLL_IN049016UV[controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG'][@primaryRole='SUBJ'][1]#adverseEventAssessment[@classCode='INVSTG'][@typeCode='EVN']/subject[@typeCode='SB_JT1'][@moodCode='EVN']/subjectOr2[@typeCode='SB']#observation[@code='5']#observationCode='OBST'@codeSystem='2.16.840.1.113883.3.981.1.19'@typeCode='OBS'@code='81'@codeSystem='2.16.840.1.113883.6.163'][1]#code
1	D.10	親一子／胎児報告における、 親に關する情報				
2	D.10.1	親の識別	60AN	Entity Name Part (ENXP)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#POLL_IN049016UV[controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG'][@primaryRole='SUBJ'][1]#adverseEventAssessment[@classCode='INVSTG'][@typeCode='EVN']/subject[@typeCode='SB_JT1'][@moodCode='EVN']/player1[@classCode='PSN']#determinerCode='INSTANCE'@determinerCode='INSTANCE'@name='1'][1]#code
3	D.10.2	親の年齢情報			NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#POLL_IN049016UV[controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG'][@primaryRole='SUBJ'][1]#adverseEventAssessment[@classCode='INVSTG'][@typeCode='EVN']/subject[@typeCode='SB_JT1'][@moodCode='EVN']/player1[@classCode='PSN']#determinerCode='INSTANCE'@determinerCode='INSTANCE'@name='1'][1]#code
4	D.10.2.1	親の生年月日		日付／時間	Point in Time (TS)	値

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(別添 3)

	D.10.4	親の体重 (kg)	Physical Quantity (PQ) 6N	value=Real Number (REAL)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV11/controleAcProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ1']/investigationEvent[@classCode='COMP']/adverseEventAssessment[@classCode='INVSUBJ']/player1[@typeCode='PSN'][@determinerCode='INSTANCE']/role[@classCode='EVN'][@subjectOr2@typeCode='SBU']/observation[@codeSystem='2.16.840.1.113883.989.2.1.1.19']/observation[@classCode='OBS'][@moodCode='EVN'][@value='@xsi:type=PXQ'][@unit='kg'][1]/@value
	D.10.5	親の身長 (cm)	Physical Quantity (PQ) 3N	value=Real Number (REAL)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV11/controleAcProcess[@classCode='CACTI']@moodCode='EVN'@component[@typeCode='COMP']/adverseEventAssessment[@classCode='COMP']/primaryRole[@classCode='INVSUBJ']/player1[@typeCode='PSN'][@determinerCode='INSTANCE']/role[@classCode='PRSV1'][@subjectOr2@typeCode='SBU']/observation[@codeSystem='2.16.840.1.113883.989.2.1.1.19']/observation[@classCode='OBS'][@moodCode='EVN'][@value='@xsi:type=PXQ'][@unit='cm'][1]/@value
	D.10.6	親の性別	Coded With Equivalents (CE) 1N	code=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV11/controleAcProcess[@classCode='CACTI']@moodCode='EVN'@component[@typeCode='COMP']/adverseEventAssessment[@classCode='COMP']/primaryRole[@classCode='INVSUBJ']/player1[@typeCode='PSN'][@determinerCode='INSTANCE']/role[@classCode='PRSV1'][@associatedPerson[@classCode='PSN']@determinerCode='1.0.5218']/determinerCode[@codeSystem='1.0.5218']/@value
					NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV11/controleAcProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ1']/investigationEvent[@classCode='COMP']/adverseEventAssessment[@classCode='INVSUBJ']/player1[@typeCode='PSN'][@determinerCode='INSTANCE']/role[@classCode='PRSV1'][@subjectOr2@typeCode='SBU']/observation[@codeSystem='2.16.840.1.113883.989.2.1.1.20']/observation[@classCode='CATEGORY'][@moodCode='CATEGORY'][@value='@xsi:type=COMPI/observation[@codeSystem='2.16.840.1.113883.6.163']]
1	D.10.7	親の関連する治療歴及び既往				
1	D.10.7.1.r	親の構造化された情報 (必要に応じ繰り返す)			繰り返しノード	

別添3)

別添3)

D.10.7.1.r.3	継続	Boolean (BL)	値	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR._IN049016UV[controlActProcess@classCode='CACTI']@[moodCode='EVN']/subject[@typeCode='SUBJ']1/investigationEvent@classCode='INVSTG'1/yadverseEventAssessment1/yadverseEventSubject1/@typeCode='COMP'1/primaryRole@classCode='SB1'1/r/observation[@classCode='INVSUBJ']1/organizer[@typeCode='PSN']1/@moodCode='EVN'/subject1/@typeCode='SUBJ'1/investigationEvent@classCode='INVSTG'1/role@classCode='PR-S']11/subjectOr2[@typeCode='SUBJ'1/organizer1[@typeCode='EVN']1/compnent1[@typeCode='COMP']1/observation1/cde='CODESYS']1/@moodCode='EVN'1/boundRelationship1[@typeCode='REFR']1/observation1/code1[@code='13']1/@codeSystem='EVN'1/boundRelationship1[@typeCode='REFR']1/observation1[@classCode='OBS']1@moodCode='EVN'1/value1[@xsi:type='BL']1/@value
D.10.7.1.r.4	終了日	日付／時間 Interval of Point In Time (IVL<TS>)	高=Interval Boundary (IVXB)	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR._IN049016UV[controlActProcess@classCode='CACTI']@[moodCode='EVN']/subject[@typeCode='SUBJ']1/investigationEvent@classCode='INVSTG'1/yadverseEventAssessment1/yadverseEventSubject1/@typeCode='COMP'1/primaryRole@classCode='SB1'1/r/observation[@classCode='INVSUBJ']1/organizer1[@typeCode='PSN']1/@moodCode='EVN'/subject1/@typeCode='SUBJ'1/organizer1[@typeCode='PSN']1/@moodCode='EVN'1/compnent1[@typeCode='COMP']1/observation1/cde='CODESYS']1/@moodCode='EVN'1/boundRelationship1[@typeCode='REFR']1/observation1[@classCode='OBS']1@moodCode='EVN'1/value1[@xsi:type='BL']1/@value
D.10.7.1.r.5	備考	高=Interval Boundary (IVXB)	NullFlavor	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR._IN049016UV[controlActProcess@classCode='CACTI']@[moodCode='EVN']/subject[@typeCode='SUBJ']1/investigationEvent@classCode='INVSTG'1/yadverseEventAssessment1/yadverseEventSubject1/@typeCode='COMP'1/primaryRole@classCode='SB1'1/r/observation[@classCode='INVSUBJ']1/organizer1[@typeCode='PSN']1/@moodCode='EVN'/subject1/@typeCode='SUBJ'1/organizer1[@typeCode='PSN']1/@moodCode='EVN'1/compnent1[@typeCode='COMP']1/observation1/cde='CODESYS']1/@moodCode='EVN'1/boundRelationship1[@typeCode='REFR']1/observation1[@classCode='OBS']1@moodCode='EVN'1/value1[@xsi:type='ED']1/@text()
D.10.7.1.r.6	Encapsulated Data (ED)	2000AN	高=Interval Boundary (IVXB)	/MCCI_IN200100UV01 [@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR._IN049016UV[controlActProcess@classCode='CACTI']@[moodCode='EVN']/subject[@typeCode='SUBJ']1/investigationEvent@classCode='INVSTG'1/yadverseEventAssessment1/yadverseEventSubject1/@typeCode='COMP'1/primaryRole@classCode='SB1'1/r/observation[@classCode='INVSUBJ']1/organizer1[@typeCode='PSN']1/@moodCode='EVN'/subject1/@typeCode='SUBJ'1/organizer1[@typeCode='PSN']1/@moodCode='EVN'1/compnent1[@typeCode='COMP']1/observation1/cde='CODESYS']1/@moodCode='EVN'1/boundRelationship1[@typeCode='REFR']1/observation1[@classCode='OBS']1@moodCode='EVN'1/value1[@xsi:type='ED']1/@text()

(別添 3)

		Encapsulated Data (ED)	
e	D.10.7.2	輸の関連する治療歴及び既往症状の記述情報 10000AN	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] [ycontrolActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][@moodCode='COMP'] [adverseEventAssessment[@classCode='INVSTG'][@moodCode='PSN']][@determinerCode='PR S'][@subjectOr2[@typeCode='SBJ'][@organizerCode='CODE'][@code='11'][@codeSystem='2.16.840.1.13883. 3.989.2.1.1.20']][@organizerCode='CODE'][@code='18'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19]]] observation[@classCode='OBS'][@moodCode='EVN'][@component[@typeCode='ED'][@text=
h	D.10.8.r	輸の関連する過去の医薬品使用履歴 (必要に応じ繰り返す)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] [ycontrolActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][@moodCode='COMP'] [adverseEventAssessment[@classCode='INVSTG'][@moodCode='PSN']][@determinerCode='PR S'][@subjectOr2[@typeCode='SBJ'][@organizerCode='CODE'][@code='2'][@codeSystem='2.16.840.1.13883. 3.989.2.1.1.20']][@organizerCode='CATEGORY'][@moodCode='EVN'][@component[@typeCode='COMP'] [substanceAdministration[@classCode='SBADM'][@moodCode='INSTY'][@kindOfProductCode='MMA']]
e	D.10.8.r.1	医薬品名 (報告された表現) Entity Name (EN)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] [ycontrolActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][@moodCode='COMP'] [adverseEventAssessment[@classCode='INVSTG'][@moodCode='PSN']][@determinerCode='PR S'][@subjectOr2[@typeCode='SBJ'][@organizerCode='CODE'][@code='21'][@codeSystem='2.16.840.1.13883. 3.989.2.1.1.20']][@organizerCode='CATEGORY'][@moodCode='EVN'][@component[@typeCode='COMP'] [substanceAdministration[@classCode='SBADM'][@moodCode='INSTY'][@kindOfProductCode='MMA']]
e	D.10.8.r.2a	Entity Name Part (ENXP)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'[@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'] [ycontrolActProcess[@classCode='CACTI'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][@moodCode='COMP'] [adverseEventAssessment[@classCode='INVSTG'][@moodCode='PSN']][@determinerCode='PR S'][@subjectOr2[@typeCode='SBJ'][@organizerCode='CODE'][@code='21'][@codeSystem='2.16.840.1.13883. 3.989.2.1.1.20']][@organizerCode='CATEGORY'][@moodCode='EVN'][@component[@typeCode='COMP'] [substanceAdministration[@classCode='SBADM'][@moodCode='INSTY'][@kindOfProductCode='MMA']]
		codeSystemVersion= Character String (ST)	
		Coded With Equivalents (CE)	
e	M5 バージョン日付／署名 MPID バージョン日付／署名	M5 ガイド ラインを参考照	

(別添3)

D.10.8.r.2b	医薬品製品識別子 (MPID) M5 ガイド ラインを參照	Coded With Equivalents (CE)	code=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' #PQR_IN049016UV[!controlAcProcess@classCode='CACTI']@moo dCode='EVN' subject@typeCode='SUBJ' @investigationEvent@classCode='INVSTG' @moodCo de='EVN' component@typeCode='COMP' @adverseEventAssessment 1 @adverseEventAssessment [@classCode='INVSTG']@moodCode='EVN' subject@typeCode='SB'@primaryRole@classC ode='INVSB' player1 [!@classCode='PSN']@determinerCode='ORG' @codeSystem='2.16.840.1.13883. 3.98.2.1.1.20' 1 organizer@classCode='CATEGORY' @moodCode='EVN' component@typeC ode='COMP' @substanceAdministration@classCode='SBADMN' @mood Code='EVN' consumable@typeCode='CSMT' 1 instanceOffKind@classCode='INST' kindOfPrduc t@classCode='MATT' @determinerCode='KIND'@codeSystem='TBD-MPID' @codeSyste mVersion
D.10.8.r.3a	PHPID バージョン日付／番 号	Coded With Equivalents (CE)	codeSystemVersion= Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' #PQR_IN049016UV[!controlAcProcess@classCode='CACTI']@moo dCode='EVN' subject@typeCode='COMP' @investigationEvent@classCode='INVSTG' @moodCo de='EVN' component@typeCode='COMP' @adverseEventAssessment 1 @adverseEventAssessment [@classCode='INVSTG']@moodCode='EVN' subject@typeCode='SB'@primaryRole@classC ode='INVSB' player1 [!@classCode='PSN']@determinerCode='INSTANC' @codeSystem='2.16.840.1.13883. 3.98.2.1.1.20' 1 organizer@classCode='CATEGORY' @determinerCode='ORG' @codeSystem='2.16.840.1.13883. 3.98.2.1.1.20' 1 organizer@typeCode='SBADMN' @moodCode='EVN' component@typeC ode='COMP' @substanceAdministration@classCode='SBADMN' @mood Code='EVN' consumable@typeCode='CSMT' 1 instanceOffKind@classCode='INST' kindOfPrduc t@classCode='MATT' @determinerCode='KIND'@codeSystem='TBD-PHPID' @codeSyste mVersion
D.10.8.r.3b	製剤識別子 (PhPID) M5 ガイド ラインを參照	Coded With Equivalents (CE)	code=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' #PQR_IN049016UV[!controlAcProcess@classCode='CACTI']@moo dCode='EVN' subject@typeCode='COMP' @investigationEvent@classCode='INVSTG' @moodCo de='EVN' component@typeCode='COMP' @adverseEventAssessment 1 @adverseEventAssessment [@classCode='INVSTG']@moodCode='EVN' subject@typeCode='SB'@primaryRole@classC ode='INVSB' player1 [!@classCode='PSN']@determinerCode='INSTANC' @codeSystem='2.16.840.1.13883. 3.98.2.1.1.20' 1 organizer@classCode='CATEGORY' @determinerCode='ORG' @codeSystem='2.16.840.1.13883. 3.98.2.1.1.20' 1 organizer@typeCode='SBADMN' @moodCode='EVN' component@typeC ode='COMP' @substanceAdministration@classCode='SBADMN' @mood Code='EVN' consumable@typeCode='CSMT' 1 instanceOffKind@classCode='INST' kindOfPrduc t@classCode='MATT' @determinerCode='KIND'@codeSystem='TBD-PhPID' @codeSyste mVersion
D.10.8.r.4	開始日	日付／時 間	Interval of Point In Time (VL<TS>)	low-Interval Boundary (IVB)

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e	/MCCI_IN200100UV01@ITSVersion="XML_1.0"][@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]#PQR_IN049016U[/controlActProcess[@classCode="CACTI"]@moodCode="EVN"]component[@typeCode="COMP"]adverseEventAssessment[@classCode="INVSTG"][@moodCode="EVN"]subject11[investigationEvent[@classCode="SBT"]][1]adverseEventAssessment[@classCode="INVSTG"]@moodCode="PSN"][@determinerCode="SBT"][@primaryRole="classCST"][@subjectOr2@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.120"][@organizer@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.20]@substanceAdministration[r:type="CATEGORY"]@moodCode="EVN"]component[@typeCode="COMP"]substanceAdministration[@classCode="SBADM"]@moodCode="EVN"]effectiveTime[@xsi:type="IVL_TS"]low@nullFlavor							
e	/MCCI_IN200100UV01@ITSVersion="XML_1.0"][@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]#PQR_IN049016U[/controlActProcess[@classCode="CACTI"]@moodCode="EVN"]component[@typeCode="COMP"]adverseEventAssessment[@classCode="INVSTG"][@moodCode="EVN"]subject11[investigationEvent[@classCode="SBT"]][1]adverseEventAssessment[@classCode="INVSTG"]@moodCode="PSN"][@determinerCode="SBT"][@primaryRole="classCST"][@subjectOr2@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.120"][@organizer@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.20]@substanceAdministration[r:type="CATEGORY"]@moodCode="EVN"]component[@typeCode="COMP"]substanceAdministration[@classCode="SBADM"]@moodCode="EVN"]effectiveTime[@xsi:type="IVL_TS"]high@value							
e	/MCCI_IN200100UV01@ITSVersion="XML_1.0"][@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]#PQR_IN049016U[/controlActProcess[@classCode="CACTI"]@moodCode="EVN"]component[@typeCode="COMP"]adverseEventAssessment[@classCode="INVSTG"][@moodCode="EVN"]subject11[investigationEvent[@classCode="SBT"]][1]adverseEventAssessment[@classCode="INVSTG"]@moodCode="PSN"][@determinerCode="SBT"][@primaryRole="classCST"][@subjectOr2@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.120"][@organizer@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.20]@substanceAdministration[r:type="CATEGORY"]@moodCode="EVN"]component[@typeCode="COMP"]substanceAdministration[@classCode="SBADM"]@moodCode="EVN"]effectiveTime[@xsi:type="IVL_TS"]high@value							
e	/MCCI_IN200100UV01@ITSVersion="XML_1.0"][@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]#PQR_IN049016U[/controlActProcess[@classCode="CACTI"]@moodCode="EVN"]component[@typeCode="COMP"]adverseEventAssessment[@classCode="INVSTG"][@moodCode="EVN"]subject11[investigationEvent[@classCode="SBT"]][1]adverseEventAssessment[@classCode="INVSTG"]@moodCode="PSN"][@determinerCode="SBT"][@primaryRole="classCST"][@subjectOr2@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.120"][@organizer@typeCode="SBT"]organizer[@code="2"][@codeSystem="2.16.840.1.113883.3.989.2.1.20]@substanceAdministration[r:type="CATEGORY"]@moodCode="EVN"]component[@typeCode="COMP"]substanceAdministration[@classCode="SBADM"]@moodCode="EVN"]outboundRelationship2@typeCode="RSON"]observation[@code="191"][@codeSystem="2.16.840.1.113883.3.989.2.1.19]@observation[code="191"][@codeSystem="OBST"]@moodCode="EVN"]value@xsi:type="CE"][@codeSystem="2.16.840.1.113883.6.163"][]@codeSystemVersion							
D.10.8.r.5	終了日	Interval Point In Time (IVL<S>)	日付／時間	Interval Boundary (IVX)	高=Interval	NullFlavor	Coded With Character String (ST)	codeSystemVersion=Character String (CE)
D.10.8.r.6a	使用理由の MedDRA バージョン	4AN						

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e	E.i.1.1a	母国語で記載された、第一次情報源により報告された副作用／有害事象	250AN	Coded With Equivalents (CE)	originalText = Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:mil7-org:v3MCCI_IN200100UV01.xsd'@PQR IN049016UV[1]@controlActProcess[@classCode='CACT'][@moodCode='EVN'][@component][@typeCode='COMP']@adverseEventAssessment[@code='SB.'][1]@primaryRole[@classCode='INVSTG']@observation[@id][@code='29']@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19'] @observation[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='CE'] @codeSystem='2.1.6.840.1.113883.6.163'] @originalText=xtext()
e	E.i.1.1b	第一次情報源により報告された副作用／有害事象の言語	3A	Coded With Equivalents (CE)	originalText/language =Coded Simple Value (CS)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:mil7-org:v3MCCI_IN200100UV01.xsd'@PQR IN049016UV[1]@controlActProcess[@classCode='CACT'][@moodCode='EVN'][@component][@typeCode='COMP']@adverseEventAssessment[@code='EVN'][@subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@moodCode='EVN'][@component][@typeCode='COMP']@adverseEventAssessment[@code='EVN'][@subjectOr2][@typeCode='SBJ']@observation[@id][@code='29']@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19'] @observation[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='CE'] @codeSystem='2.1.6.840.1.113883.6.163'] @originalText=xtext()
e	E.i.1.2	翻訳された、第一次情報源により報告された副作用／有害事象	250AN	Encapsulated Data (ED)		値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:mil7-org:v3MCCI_IN200100UV01.xsd'@PQR IN049016UV[1]@controlActProcess[@classCode='CACT'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@moodCode='EVN'][@component][@typeCode='COMP']@adverseEventAssessment[@code='EVN'][@subject][@typeCode='SUBJ']@observation[@id][@code='29']@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19'] @observation[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='CE'] @codeSystem='2.1.6.840.1.113883.6.163'] @originalText=xtext()
e	E.i.2.1a	副作用／有害事象のMedDRAバージョン	4AN	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:mil7-org:v3MCCI_IN200100UV01.xsd'@PQR IN049016UV[1]@controlActProcess[@classCode='CACT'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@moodCode='EVN'][@component][@typeCode='COMP']@adverseEventAssessment[@code='EVN'][@subject][@typeCode='SUBJ']@observation[@id][@code='29']@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19'] @observation[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='CE'] @codeSystem='2.1.6.840.1.113883.6.163'] @originalText=xtext()
e	E.i.2.1b	副作用／有害事象 (MedDRAコード)	8N	Coded With Equivalents (CE)	codeCharacterString (ST)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:mil7-org:v3MCCI_IN200100UV01.xsd'@PQR IN049016UV[1]@controlActProcess[@classCode='CACT'][@moodCode='EVN'][@subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@moodCode='EVN'][@component][@typeCode='COMP']@adverseEventAssessment[@code='EVN'][@subject][@typeCode='SUBJ']@observation[@id][@code='29']@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19'] @observation[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='CE'] @codeSystem='2.1.6.840.1.113883.6.163'] @originalText=xtext()

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e	E.i.3.1	報告者によつて重要とされ た副作用／有害事象	1N	Coded With Equivalents (CE) code=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@POLL_IN049016UV11/controlActProcess[@classCode='CACTI']@moodCo de='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@moodCo de='EVN'@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='SBJ']@primaryRole[@classC ode='INV/SBJ']@subjectOr2[@typeCode='SBJ']@observationId[@code='29']@codeSystem=2.1 6.840.1.113883.3.989.2.1.19]@moodCode='OBS']@moodCode='EVN'@outbound Relationships@2@typeCode='PERT'@observationCode=@codeSystem=2.16.840.1.11388 3.3.989.2.1.19]@observationClassCode='OBS']@moodCode='EVN'@value[@xsi:type='CE']@ codeSystem=2.16.840.1.113883.3.989.2.1.10]@code	
h	E.i.3.2	有害事象ごとの重篤性の基 準		Boolean (BL) code=Boolean (BL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@POLL_IN049016UV11/controlActProcess[@classCode='CACTI']@moodCo de='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@moodCo de='EVN'@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='SBJ']@primaryRole[@classC ode='INV/SBJ']@subjectOr2[@typeCode='SBJ']@observationId[@code='29']@codeSystem=2.1 6.840.1.113883.3.989.2.1.19]@moodCode='OBS']@moodCode='EVN'@outbound Relationships@2@typeCode='PERT'@observationCode=@codeSystem=2.16.840.1.11388 3.3.989.2.1.19]@observationClassCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@y @value	
e	E.i.3.2a	死に至るもの		ブール型 code=Boolean (BL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@POLL_IN049016UV11/controlActProcess[@classCode='CACTI']@moodCo de='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@moodCo de='EVN'@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='SBJ']@primaryRole[@classC ode='INV/SBJ']@subjectOr2[@typeCode='SBJ']@observationId[@code='29']@codeSystem=2.1 6.840.1.113883.3.989.2.1.19]@moodCode='OBS']@moodCode='EVN'@outbound Relationships@2@typeCode='PERT'@observationCode=@codeSystem=2.16.840.1.11388 3.3.989.2.1.19]@observationClassCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@y @value	
e	E.i.3.2b	生命を脅かすもの		ブール型 code=Boolean (BL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@POLL_IN049016UV11/controlActProcess[@classCode='CACTI']@moodCo de='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@moodCo de='EVN'@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='SBJ']@primaryRole[@classC ode='INV/SBJ']@subjectOr2[@typeCode='SBJ']@observationId[@code='29']@codeSystem=2.1 6.840.1.113883.3.989.2.1.19]@moodCode='OBS']@moodCode='EVN'@outbound Relationships@2@typeCode='PERT'@observationCode=@codeSystem=2.16.840.1.11388 3.3.989.2.1.19]@observationClassCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@y @value	

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e	E.i.3.2e	先天異常を来すもの	ブール型	Boolean (BL)
			値	
		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'@xsi:namespaceURI='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'@xsi:type='PORR',IN049016UV1@controlActProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@adverseEventAssessment[@classCode='INVSTG']@component[@typeCode='COMP']@adverseEventAssessment['Y']@primaryRole[@classCode='SBJ']@observationId[@typeCode='OBS']@moodCode='EVN'@outboundRelationship2[@typeCode='PERT']@observationCode='OBST'@moodCode='EVN'@codeSystem='2.1.6.840.1.113863.3.989.2.1.1.19'@observationId[@classCode='OBS']@moodCode='EVN'@codeSystem='2.1.6.840.1.113863.3.989.2.1.1.19'@observationCode='OBST'@moodCode='EVN'@value[@xsi:type='BL']@value[e]		
		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'@xsi:type='PORR',IN049016UV1@controlActProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@adverseEventAssessment[@classCode='INVSTG']@component[@typeCode='COMP']@adverseEventAssessment['Y']@primaryRole[@classCode='SBJ']@observationId[@typeCode='OBS']@moodCode='EVN'@subjectOr2[@typeCode='SBJ']@observationId[@code='291'@classCode='C6 6.840.1.113863.3.989.2.1.1.19']@observationId[@classCode='OBS']@moodCode='EVN'@outboundRelationship2[@typeCode='PERT']@observationCode='OBST'@moodCode='EVN'@codeSystem='2.1.6.840.1.113863.3.989.2.1.1.19'@observationId[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@value[e]	NullFlavor	
		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'@xsi:type='PORR',IN049016UV1@controlActProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@adverseEventAssessment[@classCode='INVSTG']@component[@typeCode='COMP']@adverseEventAssessment['Y']@primaryRole[@classCode='SBJ']@observationId[@typeCode='OBS']@moodCode='EVN'@subjectOr2[@typeCode='SBJ']@observationId[@code='291'@classCode='C6 6.840.1.113863.3.989.2.1.1.19']@observationId[@classCode='OBS']@moodCode='EVN'@outboundRelationship2[@typeCode='PERT']@observationCode='OBST'@moodCode='EVN'@codeSystem='2.1.6.840.1.113863.3.989.2.1.1.19'@observationId[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@value[e]	NullFlavor	
		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'@xsi:type='PORR',IN049016UV1@controlActProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@adverseEventAssessment[@classCode='INVSTG']@component[@typeCode='COMP']@adverseEventAssessment['Y']@primaryRole[@classCode='SBJ']@observationId[@typeCode='OBS']@moodCode='EVN'@subjectOr2[@typeCode='SBJ']@observationId[@code='291'@classCode='C6 6.840.1.113863.3.989.2.1.1.19']@observationId[@classCode='OBS']@moodCode='EVN'@outboundRelationship2[@typeCode='PERT']@observationCode='OBST'@moodCode='EVN'@codeSystem='2.1.6.840.1.113863.3.989.2.1.1.19'@observationId[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@value[e]	NullFlavor	
		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd'@xsi:type='PORR',IN049016UV1@controlActProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ']@investigationEvent[@classCode='INVSTG']@adverseEventAssessment[@classCode='INVSTG']@component[@typeCode='COMP']@adverseEventAssessment['Y']@primaryRole[@classCode='SBJ']@observationId[@typeCode='OBS']@moodCode='EVN'@subjectOr2[@typeCode='SBJ']@observationId[@code='291'@classCode='C6 6.840.1.113863.3.989.2.1.1.19']@observationId[@classCode='OBS']@moodCode='EVN'@outboundRelationship2[@typeCode='PERT']@observationCode='OBST'@moodCode='EVN'@codeSystem='2.1.6.840.1.113863.3.989.2.1.1.19'@observationId[@classCode='OBS']@moodCode='EVN'@value[@xsi:type='BL']@value[e]	NullFlavor	
e	E.i.3.2f	その他の医学的に重要な状態	ブール型	Boolean (BL)
			値	

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<p>E.i.4</p> <p>副作用／有害事象の発現日</p> <p>日付／時間</p>	<p>1.E.i.4、E.i.5 及び E.i.6 E.i.6 のすべての項目 が表示されない場合</p> <p>HL7 データ型： Interval of Point in Time (IVL_TS>)</p>	<p>1.E.i.4、E.i.5 及び E.i.6 のすべての項目が表 示されない場合</p> <p>low=Interval Boundary (IVXB)</p> <p>NullFlavor</p>
<p>e</p>	<p>/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016U[/controlActProcess[@classCode='CACTI'][@moor dCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='INVSTG'][@adverseEventAssessment [@classCode='EVN']/component[@typeCode='COMP'][@subject1='EVN']/subject1[@typeCode='SBJ'][@moor dCode='INVSBJ']/subjectOr2[@typeCode='SBJ']/observation[@id='OBSI'][@classCode='OBS'][@moor dCode='EVN']/observation[@classCode='OBS'][@moorCode='EVN']/effectiveTi me][@xsi:type='IVL_TS']#low@value</p>	<p>/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016U[/controlActProcess[@classCode='CACTI'][@moor dCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='INVSTG'][@adverseEventAssessment [@classCode='EVN']/component[@typeCode='COMP'][@subject1='EVN']/subject1[@typeCode='SBJ'][@moor dCode='INVSBJ']/subjectOr2[@typeCode='SBJ']/observation[@id='OBSI'][@classCode='OBS'][@moor dCode='EVN']/observation[@classCode='OBS'][@moorCode='EVN']/effectiveTi me][@xsi:type='IVL_TS']#low@value</p>
<p>e</p>	<p>2.E.i.4、E.i.5 及び E.i.6 のすべての項目 が表示される場合</p> <p>データ型 SXPR を伴 う最初の comp 項目</p> <p>HL7 データ型： Parenthetic Set Expression of Point in Time (SXPR_TS>)</p>	<p>2.E.i.4、E.i.5 及び E.i.6 のすべての項目が表 示される場合</p> <p>データ型 SXPR を伴 う最初の comp 項目</p> <p>データ型 SXPR を伴 う最初の comp 項目</p> <p>comp/low=Interval Boundary (IVXB)</p> <p>NullFlavor</p>
<p>e</p>	<p>/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016U[/controlActProcess[@classCode='CACTI'][@moor dCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='INVSTG'][@adverseEventAssessment [@classCode='EVN']/component[@typeCode='COMP'][@subject1='EVN']/subject1[@typeCode='SBJ'][@moor dCode='INVSBJ']/subjectOr2[@typeCode='SBJ']/observation[@id='OBSI'][@classCode='OBS'][@moor dCode='EVN']/observation[@classCode='OBS'][@moorCode='EVN']/effectiveTi me][@xsi:type='IVL_TS']#low@value</p>	<p>/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016U[/controlActProcess[@classCode='CACTI'][@moor dCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='INVSTG'][@adverseEventAssessment [@classCode='EVN']/component[@typeCode='COMP'][@subject1='EVN']/subject1[@typeCode='SBJ'][@moor dCode='INVSBJ']/subjectOr2[@typeCode='SBJ']/observation[@id='OBSI'][@classCode='OBS'][@moor dCode='EVN']/observation[@classCode='OBS'][@moorCode='EVN']/effectiveTi me][@xsi:type='IVL_TS']#low@value</p>

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3.E.1.4、E.1.5 及び E.1.6 のすべての項目が表示される場合	3.E.1.4、E.1.5 及び E.1.6 のすべての項目が表示される場合	/MCCL_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd' pJORR_IN049016UV[controlAcProcess[@classCode='CACTI']@moodCode='EVN']/subject[@typeCode='SUBJ'] 1 /investigationEvent@classCode='INVSTG' @moodCode='EVN' /component[@typeCode='COMP'] adverseEventAssessment 1 /adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN' subject1 @typeCode='SBJ' 1 /observation 1 /observation 1 /codeSystem=2.1.6.840.1.13883.3.989.2.1.1.19 /observation 1 /codeSystem=EVN /effectiveTime @xstype='SXPRTS' comp @xstype='VLT_TS' @operator='A' /low @value		
データ型 SXPRTS を伴う 2 番目の comp 項目	データ型 SXPRTS を伴う 2 番目の comp 項目	/MCCL_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd' pJORR_IN049016UV[controlAcProcess[@classCode='CACTI']@moodCode='EVN']/subject[@typeCode='SUBJ'] 1 /investigationEvent@classCode='INVSTG' @moodCode='EVN' /component[@typeCode='COMP'] adverseEventAssessment 1 /adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN' subject1 @typeCode='SBJ' 1 /primaryRole@classCode='INVSBPJ' subjectOr2 @typeCode='SBJ' 1 /observation 1 /codeSystem=2.1.6.840.1.13883.3.989.2.1.1.19 /observation 1 /codeSystem=EVN /effectiveTime @xstype='SXPRTS' comp @xstype='VLT_TS' @operator='A' /low @nullFlavor		
HL7 データ型： Parenthetical Set Expression of Point in Time (SXPRTS)	compflow=interval Boundary (IVB)	NullFlavor		
1.E.1.4、E.1.5 及び E.1.6 のすべての項目が表示されない場合	1.E.1.4、E.1.5 及び E.1.6 のすべての項目が表示されない場合	/MCCL_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd' pJORR_IN049016UV[controlAcProcess[@classCode='CACTI']@moodCode='EVN']/subject[@typeCode='COMP'] adverseEventAssessment 1 /adverseEventAssessment[@classCode='INVSTG'] @moodCode='EVN' subject1 @typeCode='SBJ' 1 /observation 1 /observation 1 /codeSystem=2.1.6.840.1.13883.3.989.2.1.1.19 /observation 1 /codeSystem=EVN /effectiveTime @xstype='SXPRTS' comp @xstype='VLT_TS' @operator='A' /high @value		
HL7 データ型： Interval of Point In Time (VLTTS)	high=Interval Boundary (IVB)	NullFlavor		
E.1.5 創作用／常事象の終了日	日付／時			

(別添 3)

e	2.E.i.4、E.i.5 及び E.i.6 のすべての項目 が表示される場合	2.E.i.4、E.i.5 及び E.i.6 のすべての項目が表 示される場合	/MCCI_IN200100UV01@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[?controlAcIProcess][@classCode='CACTI'][@moocode='EVN'][subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@modCode='COMP'][adverseEventAssessment][1]@adverseEventAssessment[@classCode='INVSB'][@subjectOr2[@typeCode='SBJ'][1]primaryRole@classCode='EVN']@subject11[@typeCode='SBJ']@observation[[id]code[@code='29'][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19]]]@observation[[classCode='OBS'][@modCode='EVN']]@effectiveTime@xsi:type='SXR_TS']@compl[@xsi:type='IVL_TS']@high/@value	値
e	データ型 SXR を伴 う最初の comp 項目 HL7 データ型： Parenthetic Set Expression of Point in Time (SXR<TS>)	データ型 SXR を伴 う最初の comp 項目 HL7 データ型： Parenthetic Set Expression of Point in Time (SXR<TS>)	/MCCI_IN200100UV01@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[?controlAcIProcess][@classCode='CACTI'][@moocode='EVN'][subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@modCode='COMP'][adverseEventAssessment][1]@adverseEventAssessment[@classCode='INVSB'][@subjectOr2[@typeCode='SBJ'][1]primaryRole@classCode='EVN']@subject11[@typeCode='SBJ']@observation[[id]code[@code='29'][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19]]]@observation[[classCode='OBS'][@modCode='EVN']]@effectiveTime@xsi:type='SXR_TS']@compl[@xsi:type='IVL_TS']@high@nullFlavor	NullFlavor
e	3.E.i.4、E.i.5 及び E.i.6 のすべての項目 が表示される場合	3.E.i.4、E.i.5 及び E.i.6 のすべての項目が表 示される場合	/MCCI_IN200100UV01@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[?controlAcIProcess][@classCode='CACTI'][@moocode='EVN'][subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@modCode='COMP'][adverseEventAssessment][1]@adverseEventAssessment[@classCode='INVSB'][@subjectOr2[@typeCode='SBJ'][1]primaryRole@classCode='EVN']@subject11[@typeCode='SBJ']@observation[[id]code[@code='29'][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19]]]@observation[[classCode='OBS'][@modCode='EVN']]@effectiveTime@xsi:type='SXR_TS']@compl[@xsi:type='IVL_TS']@operator=A@high@value	値
e	3.E.i.4、E.i.5 及び E.i.6 のすべての項目 が表示される場合	データ型 SXR を伴 う 2 番目の comp 項 目 HL7 データ型： Parenthetic Set Expression of Point in Time (SXR<TS>)	/MCCI_IN200100UV01@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[?controlAcIProcess][@classCode='CACTI'][@moocode='EVN'][subject][@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG'][@modCode='COMP'][adverseEventAssessment][1]@adverseEventAssessment[@classCode='INVSB'][@subjectOr2[@typeCode='SBJ'][1]primaryRole@classCode='EVN']@subject11[@typeCode='SBJ']@observation[[id]code[@code='29'][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19]]]@observation[[classCode='OBS'][@modCode='EVN']]@effectiveTime@xsi:type='SXR_TS']@compl[@xsi:type='IVL_TS']@operator=A@high@nullFlavor	NullFlavor

別添3)

1.E.i.4, E.i.5 及び E.i.6 のすべての項目 が表示されない場合	1.E.i.4, E.i.5 及び E.i.6 のすべての項目が表 示されない場合	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV[!controlAcProcess/@classCode='CAC'T][@moodCo dCode='EVN']#subject[@typeCode='COMP']#adverseEventAssessment[1]#primaryRole[@classCode='INVSTG']#assessme nt[@classCode='INVSTG']#component[1]#adverseEventAssessment[1]#primaryRole[@classCode='SBJ']#subject1[@typeCode='EVN']#subject2[@typeCode='SBJ']#observation[1]#codeSystem=2.1 6.840.1.113883.3.389.2.1.1.19][!observation][@classCode='OBS']#moodCode='EVN'@effectiveT ime[@xsi:type='IVL_TS']#width/@value	値	
E.i.6a 副作用／有害事象の持続期 間（数）	5N			
1.E.i.4, E.i.5 及び E.i.6 のすべての項目 が表示される場合	1.E.i.4, E.i.5 及び E.i.6 のすべての項目が表 示される場合	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV[!controlAcProcess/@classCode='CAC'T][@moodCo dCode='EVN']#subject[@typeCode='SUBJ']#adverseEventAssessment[1]#primaryRole[@classCode='INVSTG']#assessme nt[@classCode='INVSTG']#component[1]#adverseEventAssessment[1]#primaryRole[@classCode='SBJ']#subject1[@typeCode='EVN']#subject2[@typeCode='SBJ']#observation[1]#codeSystem=2.1 6.840.1.113883.3.389.2.1.1.19][!observation][@classCode='OBS']#moodCode='EVN'@effectiveT ime[@xsi:type='SXPRTS']#comp[!@xsi:type='IVL_TS']#width/@value	値	
HL7 データ型： Interval of Point In Time (IVL_TS?)	width/@value=Real Number (REAL)			
2.E.i.4, E.i.5 及び E.i.6 のすべての項目 が表示される場合	2.E.i.4, E.i.5 及び E.i.6 のすべての項目が表 示される場合	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV[!controlAcProcess/@classCode='CAC'T][@moodCo dCode='EVN']#subject[@typeCode='COMP']#adverseEventAssessment[1]#primaryRole[@classCode='INVSTG']#assessme nt[@classCode='INVSTG']#component[1]#adverseEventAssessment[1]#primaryRole[@classCode='SBJ']#subject1[@typeCode='EVN']#subject2[@typeCode='SBJ']#observation[1]#codeSystem=2.1 6.840.1.113883.3.389.2.1.1.19][!observation][@classCode='OBS']#moodCode='EVN'@effectiveT ime[@xsi:type='SXPRTS']#comp[!@xsi:type='IVL_TS']#width/@value	値	
HL7 データ型： Parenthetic Set Expression of Point In Time (SXPRTS?)	comp/width/@value=Real Number (REAL)			
3.E.i.4, E.i.5 及び E.i.6 のすべての項目 が表示される場合	3.E.i.4, E.i.5 及び E.i.6 のすべての項目が表 示される場合	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV[!controlAcProcess/@classCode='CAC'T][@moodCo dCode='EVN']#subject[@typeCode='COMP']#adverseEventAssessment[1]#primaryRole[@classCode='INVSTG']#assessme nt[@classCode='INVSTG']#component[1]#adverseEventAssessment[1]#primaryRole[@classCode='SBJ']#subject1[@typeCode='EVN']#subject2[@typeCode='SBJ']#observation[1]#codeSystem=2.1 6.840.1.113883.3.389.2.1.1.19][!observation][@classCode='OBS']#moodCode='EVN'@effectiveT ime[@xsi:type='SXPRTS']#comp[!@xsi:type='IVL_TS']#operator=A#width/@value	値	
HL7 データ型： Parenthetic Set Expression of Point In Time (SXPRTS?)	comp/width/@value=Real Number (REAL)			
1.E.i.4, E.i.5 及び E.i.6 のすべての項目 が表示されない場合	1.E.i.4, E.i.5 及び E.i.6 のすべての項目が表 示されない場合	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCL_IN200100UV01.xsd']#PQR_IN049016UV[!controlAcProcess/@classCode='CAC'T][@moodCo dCode='EVN']#subject[@typeCode='COMP']#adverseEventAssessment[1]#primaryRole[@classCode='INVSTG']#assessme nt[@classCode='INVSTG']#component[1]#adverseEventAssessment[1]#primaryRole[@classCode='SBJ']#subject1[@typeCode='EVN']#subject2[@typeCode='SBJ']#observation[1]#codeSystem=2.1 6.840.1.113883.3.389.2.1.1.19][!observation][@classCode='OBS']#moodCode='EVN'@effectiveT ime[@xsi:type='IVL_TS']#width/@value	値	
HL7 データ型： Interval of Point In Time (IVL_TS?)	width/@value=Coded Simple Value (CS)			
E.i.6b 副作用／有害事象の持続期 間（単位）	50AN			