



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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文書の履歴

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2014年 11月	個別症例安全性報告（ICSR）の電子的伝送 実装ガイドの付録I（G） 技術的情報 校正実施。変更履歴の詳細は別添のシート 参照。	1.01	Step 4 文書	E2B 実製作 業部会

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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 に一致しな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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項目番号	要素名	ICL データ型	HL7 データ型 (下位構成要素)	分類	Xpath
h e: ヘッダ e: エンティティ	N.1	ICH ICSR 伝送識別子 (パッチラッパー: BATCH WRAPPER)			
e	N.1.1	パッチ内のメッセージの種類	11A Character String with Code (SC)	code=Coded With Equivalents (CE)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/name[@codeSystem="urn:hl7-org:v3
e		パッチ内のメッセージの種類に関する ICH コードリストのバージョン			/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/name[@codeSystem="2_16.840.1.113883.3.989.2.1.11"]@codeSystemVersion
e	N.1.2	パッチ番号	100AN Instance Identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/id[@root="2_16.840.1.113883.3.989.2.1.3.22"]@extension
e	N.1.3	パッチ送信者識別子	60AN Instance Identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/sender[@typeCode="SND"]@device[@classCode="DEV"]@determinerCode="INSTANCE"]/id[@root="2_16.840.1.113883.3.989.2.1.3.13"]@extension
e	N.1.4	パッチ受信者識別子	60AN Instance Identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/receiver[@typeCode="RCV"]@device[@classCode="DEV"]@determinerCode="INSTANCE"]/id[@root="2_16.840.1.113883.3.989.2.1.3.14"]@extension
e	N.1.5	パッチ伝送の日付	Point in Time (TS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/creationTime/@value
h	N.2.r	ICH ICSR 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)			繰り返しノード
e	N.2.r.1	メッセージ識別子	100AN Instance Identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/P0RR_IN049016UV01@extension
e	N.2.r.2	メッセージ送信者識別子	60AN Instance Identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/P0RR_IN049016UV01@root="2_16.840.1.113883.3.989.2.1.3.11"]@extension
e	N.2.r.3	メッセージ受信者識別子	60AN Instance Identifier (II)	extension=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/P0RR_IN049016UV01@root="2_16.840.1.113883.3.989.2.1.3.12"]@extension
e	N.2.r.4	メッセージ作成の日付	日付／時間 Point in Time (TS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCCLIN200100UV01.xsd"]/P0RR_IN049016UV01@creationTime/@value
h	C.1	症例安全性報告の識別			

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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)	値
e	C.1.2	作成の日付		日付／時間 Point in Time (TS)		値
e	C.1.3	報告の種類	1N	Coded With Equivalents (CE)	code=Character String (ST)	値
		報告の種類に関する ICH コードリストのバージョン			/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' PQR_IN049016UV[ri]/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN'][subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo dCode='EVN']/id[@root=2.16.840.1.13883.3.988.2.1.3.1][1]/@extensi on[@classCode='CACTI'][@moodCo dCode='EVN']/effectiveTime/@value	
					/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' PQR_IN049016UV[ri]/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN'][subject[@typeCode='SUBJ'][1]/investigationCharacteristic[@code='1'][@codeSystem m=2.16.840.1.13883.3.988.2.1.23][1]/investigationCharacteristic[@classCode='OBS'][@moodCo dCode='EVN']/value[@xsi:type='CE'][@codeSystem=2.16.840.1.13883.3.988.2.1.1.2][1]/@code Value	
					/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' PQR_IN049016UV[ri]/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN'][subject[@typeCode='SUBJ'][1]/investigationCharacteristic[@code='1'][@codeSystem m=2.16.840.1.13883.3.988.2.1.23][1]/investigationCharacteristic[@classCode='OBS'][@moodCo dCode='EVN']/value[@xsi:type='CE'][@codeSystem=2.16.840.1.13883.3.988.2.1.1.2][1]/@code Value	
e	C.1.4	情報源から最初に報告が入 手された日		日付／時間 Interval of Point in Time (IVL<TS>)	low=Interval Boundary (IVXB)	値
e	C.1.5	本報告の最新情報入手日		日付／時間 Point in Time (TS)		値
h	C.1.6	送信者が保有している利用 可能なその他の資料				
e	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
h	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
e	C.1.6.1.r1	送信者が保有している資料	2000AN	Character String (ST)		値

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			Encapsulated Data (ED)		
e	C.1.6.1.r.2	含まれる資料	NA	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCC1_IN200100UV01.xsd'@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/reference[@typeCode='REFR'][document/@code='r'1'@codeSystem='2.16.840.1.113883.3.989.2.1.1.27'][r]/document[@classCode='DOC'][@moodCode='EVN']/text/text()
e	C.1.7	本症例は当該国の緊急報告の基準を満たすか？	ブール型	Boolean (BL)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCC1_IN200100UV01.xsd'@typeCode='ACTR'][@moodCode='EVN']/controlActProcess[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP'][@code='23'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observationEvent[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='BL']][@value
e	C.1.8.1	世界的に固有の症例識別子	100AN	Instance Identifier (II)	NullFlavor NullFlavor NullFlavor NullFlavor
e	C.1.8.2	本症例の第一送信者	1N	Coded With Equivalents (CE)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCC1_IN200100UV01.xsd'@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@extension='EVN']/id[@root=2.16.840.1.113883.3.989.2.1.3.2][1]@extension
e	C.1.9.1	本症例の第一送信者に関するICHコードリストのバージョン			/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCC1_IN200100UV01.xsd'@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/outboundRelationship[@typeCode='SPRT'][@code='1'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.22'][1]/relatedInvestigation[@classCode='INVSTG'][@moodCode='EVN']/subjectO2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACTR'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED']/code[@codeSystem='2.16.840.1.113883.3.989.2.1.1.3'][1]/code
h	C.1.9	その他の症例識別子			/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCC1_IN200100UV01.xsd'@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/subjectO2[@typeCode='SUBJ'][1]/relatedInvestigation[@classCode='INVSTG'][@moodCode='EVN']/subjectO2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACTR'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED']/code[@codeSystem='2.16.840.1.113883.3.989.2.1.1.3'][1]/value
e	C.1.9.1	過去の伝送で記載されたその他の症例識別子はあるか？	ブール型	Boolean (BL)	値

e					NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@code=2][@codeSystem='m=2.16.840.1.113883.3.989.2.1.1.23'][1]/investigationCharacteristic[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='BL'][@root=113883.3.989.2.1.1.23]
h	C.1.9.1.r	症例識別子の情報源（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']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='BL'][@root=113883.3.989.2.1.1.23]
e	C.1.9.1.r.1	症例識別子の情報源	100AN	Instance Identifier (II)	assigningAuthorityName=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='BL'][@root=113883.3.989.2.1.1.23]
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']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='BL'][@root=113883.3.989.2.1.1.23]
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']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='BL'][@root=113883.3.989.2.1.1.23]
h	C.1.11	報告破棄／修正			code=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='CE'][@root=113883.3.989.2.1.1.51]
e	C.1.11.1	報告破棄／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']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='CE'][@root=113883.3.989.2.1.1.51]
e	C.1.11.2	報告破棄／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']/PORR_IN049016UV[r]/controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/value[@xsi:type='CE'][@root=113883.3.989.2.1.1.51]

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h	C.2.r	第一次情報源（必要に応じ繰り返す）			繰り返し	
h	C.2.r.1	報告者の氏名				
e	C.2.r.1.1	報告者の職名	50AN	Person Name (PN) prefix=Entity Name Part (ENXP)	値	
e	C.2.r.1.2	報告者の名前	60AN	Person Name (PN)	given=Entity Name Part (ENXP)	NullFlavor
e	C.2.r.1.3	報告者の中間名	60AN	Person Name (PN)	given=Entity Name Part (ENXP)	NullFlavor
/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PVERR_IN049016UV[r]//controlActProcess[@classCode='CACTI'][@mooodCode='EVN'][@subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@mooodCode='EVN']]/outboundRelationship[@typeCode='SPRT'][@code=2][@code=System=2.16.840.1.113883.3.989.2.1.1.22][@relateeCode='INVSTG'][@mooodCode='EVN']/author[@typeCode='AUT']/controlActEvent[@classCode='CACTI'][@mooodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDD'][@determinerCode='PSN'][@deti						
/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PVERR_IN049016UV[r]//controlActProcess[@classCode='CACTI'][@mooodCode='EVN'][@subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@mooodCode='EVN']]/outboundRelationship[@typeCode='SPRT'][@code=2][@code=System=2.16.840.1.113883.3.989.2.1.1.22][@relateeCode='INVSTG'][@mooodCode='EVN']/author[@typeCode='AUT']/controlActEvent[@classCode='CACTI'][@mooodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDD'][@determinerCode='PSN'][@deti						
/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PVERR_IN049016UV[r]//controlActProcess[@classCode='CACTI'][@mooodCode='EVN'][@subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@mooodCode='EVN']]/outboundRelationship[@typeCode='SPRT'][@code=2][@code=System=2.16.840.1.113883.3.989.2.1.1.22][@relateeCode='INVSTG'][@mooodCode='EVN']/author[@typeCode='AUT']/controlActEvent[@classCode='CACTI'][@mooodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDD'][@determinerCode='PSN'][@deti						
/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PVERR_IN049016UV[r]//controlActProcess[@classCode='CACTI'][@mooodCode='EVN'][@subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@mooodCode='EVN']]/outboundRelationship[@typeCode='SPRT'][@code=2][@code=System=2.16.840.1.113883.3.989.2.1.1.22][@relateeCode='INVSTG'][@mooodCode='EVN']/author[@typeCode='AUT']/controlActEvent[@classCode='CACTI'][@mooodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDD'][@determinerCode='PSN'][@deti						
/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PVERR_IN049016UV[r]//controlActProcess[@classCode='CACTI'][@mooodCode='EVN'][@subjectOr2[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@mooodCode='EVN']]/outboundRelationship[@typeCode='SPRT'][@code=2][@code=System=2.16.840.1.113883.3.989.2.1.1.22][@relateeCode='INVSTG'][@mooodCode='EVN']/author[@typeCode='AUT']/controlActEvent[@classCode='CACTI'][@mooodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDD'][@determinerCode='PSN'][@deti						

(別添 3)

e							/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='SPRT'][@relatedInvestigationCode='SPRT'][@typeCode='SUBJ'][1]/r[relatedInvestigationCode='INVSTG'][@code='2'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.22'][r[relatedInvestigationCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/controlAcEvent[@classCode='AUT'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][@nameGiven='D'][@determinerCode='PSN'][@determinerCode='INSTANCE'][@nameGiven='D'][@nullFlavor='NullFlavor']
e	C.2.r.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']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='SPRT'][@relatedInvestigationCode='SPRT'][@typeCode='SUBJ'][1]/r[relatedInvestigationCode='INVSTG'][@code='2'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.22'][r[relatedInvestigationCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/controlAcEvent[@classCode='AUT'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][@nameGiven='D'][@determinerCode='PSN'][@determinerCode='INSTANCE'][@nameGiven='D'][@nullFlavor='NullFlavor']
e	C.2.r.2	報告者の住所及び電話番号	60AN	Organization Name (ON)	name=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='SPRT'][@relatedInvestigationCode='SPRT'][@typeCode='SUBJ'][1]/r[relatedInvestigationCode='INVSTG'][@code='2'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.22'][r[relatedInvestigationCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/controlAcEvent[@classCode='AUT'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][@nameGiven='D'][@determinerCode='ORG'][@determinerCode='ORG'][@determinerCode='INSTANCE'][@nameGiven='D'][@nullFlavor='NullFlavor']
e	C.2.r.2.1	報告者の組織	60AN	Organization Name (ON)	name=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='SPRT'][@relatedInvestigationCode='SPRT'][@typeCode='SUBJ'][1]/r[relatedInvestigationCode='INVSTG'][@code='2'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.22'][r[relatedInvestigationCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/controlAcEvent[@classCode='AUT'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][@nameGiven='D'][@determinerCode='ORG'][@determinerCode='ORG'][@determinerCode='INSTANCE'][@nameGiven='D'][@nullFlavor='NullFlavor']

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e	C.2.r.2.2	報告者の部署	60AN	Organization Name (ON)		name=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hif7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/outboundRelationship[@typeCode='SPRT'][@relativedInvestigationEvent@classCode='INVSTG'][1]/relatedInvestigationEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/relatedInvestigationEvent[@classCode='INVSTG'][1]/relatedInvestigationEvent[@classCode='CACTI'][@moodCode='EVN']/authorOr2[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDID']/representedOrganization[@classCode='ORG'][@determinerCode='INSTANCE']/name/text()
e	C.2.r.2.3	報告者の住所（番地）	100AN	Postal Address (AD)	streetAddressLine=A ddress Part (ADXP)	NullFlavor	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hif7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/outboundRelationship[@typeCode='SPRT'][@relativedInvestigationEvent@classCode='INVSTG'][1]/relatedInvestigationEvent[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN']/authorOr2[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDID']/addr[1]/streetAddressLine[1]/text()
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	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hif7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/outboundRelationship[@typeCode='SPRT'][@relativedInvestigationEvent@classCode='INVSTG'][1]/relatedInvestigationEvent[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN']/authorOr2[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDID']/addr[1]/city[1]/text()
e							NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hif7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent@classCode='INVSTG'][@moodCode='EVN']/outboundRelationship[@typeCode='SPRT'][@relativedInvestigationEvent@classCode='INVSTG'][1]/relatedInvestigationEvent[@classCode='CACTI'][@moodCode='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN']/authorOr2[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDID']/addr[1]/city[1]/text()

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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)	値	<pre>[MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3 dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/outboundRelationship[@typeCode='SPRT'][@code='2'][@code System='2.16.840.1.113883.3.989.2.1.1.22'][@relatedInvestigation[@classCode='INVSTG'][@mood Code='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACT'][@moodCode=' EVN']/author[/typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDED']/addr[1]/state[1]/text[1]</pre>
e	C.2.r.2.6	報告者の住所（郵便番号）	15AN	Postal Address (AD) postalCode=Address Part (ADXP)	値	<pre>[MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3 dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/outboundRelationship[@typeCode='SPRT'][@code='2'][@code System='2.16.840.1.113883.3.989.2.1.1.22'][@relatedInvestigation[@classCode='INVSTG'][@mood Code='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACT'][@moodCode=' EVN']/author[/typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDED']/addr[1]/postalCode[1]/te xt[0]</pre>
e	C.2.r.2.7	報告者の電話番号	33AN	Telecommunication Address (TEL)	値	<pre>[MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3 dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/outboundRelationship[@typeCode='SPRT'][@code='2'][@code System='2.16.840.1.113883.3.989.2.1.1.22'][@relatedInvestigation[@classCode='INVSTG'][@mood Code='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACT'][@moodCode=' EVN']/author[/typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDED']/telecom/starts-with(@ value, tel)][1]/@value, 5]</pre>
e					NullFlavor	<pre>[MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3 dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/outboundRelationship[@typeCode='SPRT'][@code='2'][@code System='2.16.840.1.113883.3.989.2.1.1.22'][@relatedInvestigation[@classCode='INVSTG'][@mood Code='EVN']/subjectOr2[@typeCode='SUBJ'][1]/controlActEvent[@classCode='CACT'][@moodCode=' EVN']/author[/typeCode='AUT']/assignedEntity[@classCode='ASSIGNEDED']/telecom/starts-with(@ value, tel)][1]/@nullFlavor</pre>

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e	C.2.r.3	報告者の国コード	2A	Concept Descriptor (CD)	code=Character String (ST)	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']@moodCode='EVN'@outboundRelationship[@typeCode='SPRT']@relatedInvestigation[@classCode='INVSTG']@moodCode='EVN'@subjectOr2[@typeCode='SUBJ']@controlActEvent[@classCode='CACTI']@moodCode='EVN'@author[@typeCode='AUT']@assignedEntity[@classCode='ASSIGNEDID']@signedPerson[@classCode='PSN']@determinerCode='INSTANCE'@asLocatedEntity[@classCode='LOCET']@location[@classCode='COUNTRY']@determinerCode='INSTANCE']@code[@codeSystem='1.0.3166.1.2.2']@code
e	C.2.r.4	資格	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'}[PQR IN049016UV]@controlActProcess[@classCode='CACTI']@moodCode='EVN'@subject[@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG']@moodCode='EVN'@outboundRelationship[@typeCode='SPRT']@relatedInvestigation[@classCode='INVSTG']@moodCode='EVN'@subjectOr2[@typeCode='SUBJ']@controlActEvent[@classCode='CACTI']@moodCode='EVN'@author[@typeCode='AUT']@assignedEntity[@classCode='ASSIGNEDID']@signedPerson[@classCode='PSN']@determinerCode='AUT']@asQualifiedEntity[@classCode='QUAL']@code[@codeSystem='2.16.840.1.113883.3.989.2.1.1.6']@code
e		資格に関するICHコードリストのバージョン				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']@moodCode='EVN'@outboundRelationship[@typeCode='SPRT']@relatedInvestigation[@classCode='INVSTG']@moodCode='EVN'@subjectOr2[@typeCode='SUBJ']@controlActEvent[@classCode='CACTI']@moodCode='EVN'@author[@typeCode='AUT']@asQualifiedEntity[@classCode='ASSIGNEDID']@signedPerson[@classCode='PSN']@determinerCode='AUT']@asQualifiedEntity[@classCode='QUAL']@code[@codeSystem='2.16.840.1.113883.3.989.2.1.1.6']@code
e						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']@moodCode='EVN'@outboundRelationship[@typeCode='SPRT']@relatedInvestigation[@classCode='INVSTG']@moodCode='EVN'@subjectOr2[@typeCode='SUBJ']@controlActEvent[@classCode='CACTI']@moodCode='EVN'@author[@typeCode='AUT']@asQualifiedEntity[@classCode='ASSIGNEDID']@signedPerson[@classCode='PSN']@determinerCode='AUT']@asQualifiedEntity[@classCode='QUAL']@code[@codeSystem='2.16.840.1.113883.3.989.2.1.1.6']@code

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e	C.2.r.5	規制目的上の第一次情報源	1N	Real Number (REAL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/relatedInvestigation[code='2'][@codeSystem='2.16.840.1.113883.3.989.2.1.122'][r]/priorityNumber/@value
h	C.3	症例安全性報告の送信者に関する情報			値	
e	C.3.1	送信者の種類	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']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN'][@author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7']]
e	C.3.2	送信者の組織	100AN	Organization Name (CN)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN'][@author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7']]
h	C.3.3	報告送信の責任者			値	
e	C.3.3.1	送信者の部署	60AN	Organization Name (ON)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN'][@author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7']]
e	C.3.3.2	送信者の職名	50AN	Person Name (PN) prefix=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7'][1]/controlActEvent[@classCode='CACTI'][@moodCode='EVN'][@author[@typeCode='AUT']/assignedEntity[@classCode='ASSIGNED'][code='16.840.1.113883.3.989.2.1.1.7']]

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e	C.3.3.3	送信者の名前	60AN	Person Name (PN) given=Entity Name Part (ENXP)	值	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr[@typeCode='SUBJ'][@investigationEvent[@author/assignedEntity[@codeSystem='2.16.840.1.13883.3.989.2.1.7'][@controlActEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='AUTY']/assignedEntity[@classCode='ASSIGNED']]/assignedPerson[@classCode='PSNI'][@determinerCode='INSTANCE']/name/given[1]/text()]]]
e	C.3.3.4	送信者の中間名	60AN	Person Name (PN) given=Entity Name Part (ENXP)	值	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr[@typeCode='SUBJ'][@investigationEvent[@author/assignedEntity[@codeSystem='2.16.840.1.13883.3.989.2.1.7'][@controlActEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='AUTY']/assignedEntity[@classCode='ASSIGNED']]/assignedPerson[@classCode='PSNI'][@determinerCode='INSTANCE']/name/given[2]/text()]]]
e	C.3.3.5	送信者の姓	60AN	Person Name (PN) family=Entity Name Part (ENXP)	值	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr[@typeCode='SUBJ'][@investigationEvent[@author/assignedEntity[@codeSystem='2.16.840.1.13883.3.989.2.1.7'][@controlActEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='AUTY']/assignedEntity[@classCode='ASSIGNED']]/assignedPerson[@classCode='PSNI'][@determinerCode='INSTANCE']/name/family[1]/text()]]]
h	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				
e	C.3.4.1	送信者の住所（番地）	100AN	Postal Address (AD) streetAddressLine=A addressPart (ADXP)	值	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr[@typeCode='SUBJ'][@investigationEvent[@author/assignedEntity[@codeSystem='2.16.840.1.13883.3.989.2.1.7'][@controlActEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='AUTY']/assignedEntity[@classCode='ASSIGNED']]/addressLine[1]/ext()]]]
e	C.3.4.2	送信者の住所（市町村等）	35AN	Postal Address (AD) city=Address Part (ADXP)	值	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr[@typeCode='SUBJ'][@investigationEvent[@author/assignedEntity[@codeSystem='2.16.840.1.13883.3.989.2.1.7'][@controlActEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='AUTY']/assignedEntity[@classCode='ASSIGNED']]/city[1]/text()]]]
e	C.3.4.3	送信者の住所（都道府県等）	40AN	Postal Address (AD) state=Address Part (ADXP)	值	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subjectOr[@typeCode='SUBJ'][@investigationEvent[@author/assignedEntity[@codeSystem='2.16.840.1.13883.3.989.2.1.7'][@controlActEvent[@classCode='CACTI'][@moodCode='EVN']/author[@typeCode='AUTY']/assignedEntity[@classCode='ASSIGNED']]/state[1]/text()]]]

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e	C.3.4.4	送信者の住所（郵便番号）	15AN	Postal Address (AD)	postalCode=Address Part (ADXP)	値	
e	C.3.4.5	送信者の住所（国コード）	2A	Concept Descriptor (CD)	code=Character String (ST)	値	
e	C.3.4.6	送信者の電話番号	33AN	Telecommunication Address (TEL)		値	
e	C.3.4.7	送信者のFAX番号	33AN	Telecommunication Address (TEL)		値	
e	C.3.4.8	送信者の電子メールアドレス	100AN	Telecommunication Address (TEL)		値	
h	C.4.r	引用文献（必要に応じ繰り返す）				繰り返しノード	
e	C.4.r.1	引用文献	500AN	Encapsulated Data (ED)		値	

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e					/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR IN049016UV[1]controAcIPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/referencecel[@typeCode='REFR'][document/@codeSystem='DOC'][@moodCode='EVN']/bibographicDesignationText[@nullFlavor]	NullFlavor
e	C.4.r.2	含まれる資料	N/A	Encapsulated Data (ED)	NullFlavor	値
h	C.5	試験の識別				
h	C.5.1.r	試験の登録情報（必要に応じ繰り返す）			繰り返しノード	
e	C.5.1.r.1	試験の登録番号	50AN	Instance Identifier (II)	extension=Character String (ST)	値
e	C.5.1.r.2	試験の登録国	2A	Concept Descriptor (CD)	code=Character String (ST)	値

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e	C.5.2	試験名	2000AN	Character String (ST)	NullFlavor	/MCCI_IN200100UV01@ITSVersion=XML_1.0][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] <p>COMP1[adverseEventAssessment][@typeCode="EVN"][@subjectOr1[@typeCode="SUBJ"]][1]/investigationEvent[@classCode="INVSTG"][@moodCode="EVN"][@component[@typeCode="COMP"][@typeCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/researchStudy[@classCode="ACT"][@moodCode="EVN"][@authorizer[@typeCode="AUT"]][1]/studyReport[@classCode="TERR"][@governingPlace[@classCode="COUNTRY"]][@determinerCode="INSTANCE"][@code[@codeSystem="1.0.3166.1.2.21"][@nullFlavor=""/></p>
e	C.5.3	試験依頼者（スポンサー）の試験番号	50AN	Instance Identifier (II)	NullFlavor	/MCCI_IN200100UV01@ITSVersion=XML_1.0][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] <p>COMP1[adverseEventAssessment][@typeCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/researchStudy[@classCode="ACT"][@moodCode="EVN"][@component[@typeCode="COMP"][@typeCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/researchStudy[@classCode="CLNTRL"][@moodCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/extension[@root="2.16.840.1.13883.3.989.2.1.3.5"][@extensionId=""/></p>
e	C.5.4	副作用／有害事象が検察された試験の種類	1N	Coded With Equivalents (CE)	NullFlavor	/MCCI_IN200100UV01@ITSVersion=XML_1.0][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] <p>COMP1[adverseEventAssessment][@typeCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/researchStudy[@classCode="ACT"][@moodCode="EVN"][@component[@typeCode="COMP"][@typeCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/researchStudy[@classCode="CLNTRL"][@moodCode="EVN"][@subjectOr1[@typeCode="SBJ"]][1]/extension[@root="2.16.840.1.13883.3.989.2.1.1.8"][@extensionId=""/></p>

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		副作用／有害事象が観察された試験の種類に関するICHコードリストのバージョン						
h	D	患者特性						
e	D.1	患者（名前又はニンシャル）	60AN	Entity Name (EN)	name=Entity Name Part (ENXP)	値		
e								
h	D.1.1	患者の診療記録番号及びその情報源（記載が許されている場合）						
e	D.1.1.1	患者の診療記録番号及びその情報源（開業医診療記録番号）	20AN	Instance Identifier (II)	extension=Character String (ST)	値		
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 (II)	extension=Character String (ST)	値		

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e						/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[ri/controlActProcess[@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='PSN'][@determinerCode='INSTANCE']/asIdentifiedEntity[@classCode='IDENT'][code='2'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.4'][1]/id[@root='2.16.840.1.113883.3.989.2.1.3.87'][1]/@nullFlavor	NullFlavor	
e	D.1.3		Instance Identifier (I)	extension=Character String (ST)	值	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[ri/controlActProcess[@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='PSN'][@determinerCode='INSTANCE']/asIdentifiedEntity[@classCode='IDENT'][code='3'][@codeSystem='2.16.840.1.113883.3.989.2.1.3.91'][1]/@extension	NullFlavor	
e	D.1.4	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)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[ri/controlActProcess[@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='PSN'][@determinerCode='INSTANCE']/asIdentifiedEntity[@classCode='IDENT'][code='4'][@codeSystem='2.16.840.1.113883.3.989.2.1.3.91'][1]/@extension	NullFlavor	
h	D.2	患者の診療記録番号及びその情報源（試験の中での患者識別番号）	20AN	Instance Identifier (III)	extension=Character String (ST)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[ri/controlActProcess[@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='PSN'][@determinerCode='INSTANCE']/asIdentifiedEntity[@classCode='IDENT'][code='4'][@codeSystem='2.16.840.1.113883.3.989.2.1.3.10'][1]/@extension	NullFlavor	
e	D.2.1	年齢情報				/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[ri/controlActProcess[@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='PSN'][@determinerCode='INSTANCE']/birthTime/@value	NullFlavor	
e		生年月日	日付／時間	Point in Time (TS)	値			

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e							/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{investigationEvent}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@nullFlavor
h	D.2.2	副作用／有害事象発現時の年齢					/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/{investigationEvent}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@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)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/{investigationEvent}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@nullFlavor
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)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/{investigationEvent}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@nullFlavor
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)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/{investigationEvent}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@nullFlavor
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)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/{investigationEvent}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@nullFlavor
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:h17-org:v3 MCCI_IN200100UV01.xsd'}[PVERR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/subject1[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/component[@typeCode='COMP']/{adverseEventAssessment}[@classCode='INVSTG']/{adverseEventAssessment}[@classCode='EVN']/subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole@classCode='INVSBJ'/{player1}[@classCode='PSNI']/{determinerCode='INSTANCE'}/{birthTime}@nullFlavor

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					/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3:MCCI_IN200100UV01.xsd']/PORMR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@code='INVSTG'](@moodCode='SBJ')[1]/primaryRole[@classCode='EVN']/subject1[@typeCode='SBJ'][1]/observation[@code='4'][@moodCode='OBST'](@moodCode='EVN')value[@xsi:type='CE']][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][1]/observation[@classCode='OBST'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.9][1]@codeSystemVersion
e	D.3	体重 (kg)	6N	Physical Quantity (PQ)	value=Real Number (REAL)
e	D.4	身長 (cm)	3N	Physical Quantity (PQ)	value=Real Number (REAL)
e	D.5	性別	1N	Coded With Equivalents (CE)	code=Character String (ST)
e					NullFlavor
e	D.6	最終月経日		日付／時間	Point in Time (TS)

患者の年齢群（報告者の表現による）に関する ICH コードリストのバージョン

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e			/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@typeCode='SBJ'][1]/primaryRole[@classCode='EVN']/subject[1]/@typeCode='SBJ'][1]/observation[@code='22'][@moodCode='EVN']/observation[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='xsd:string'][1]/@nullFlavor
h	D.7	関連する治療歴及び随伴症状（副作用／有害事象を除く）	
h	D.7.1.r	関連する治療歴及び随伴症状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
e	D.7.1.r.1a	関連する治療歴及び随伴症状の MedDRA バージョン 4AN	Concept Descriptor (CD) codeSystemVersion=Character String (ST) 値
e	D.7.1.r.1b	関連する治療歴及び随伴症状（疾病／手術処置／その他）(MedDRA コード)	Concept Descriptor (CD) code=Character String (ST) 値
e	D.7.1.r.2	開始日 日付／時間 Interval of Point in Time (IVL_TS)	low=Interval Boundary (IVXB) 低 開始日 日付／時間 Interval of Point in Time (IVL_TS)

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e	MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UVr/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='COMP']/adverseEventAssessment[@primaryRole='INVSTG'][1]/adverseEventAssessment[@code='11'][@codeSystem='1.13883.3.989.2.1.1.20'][1]/organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']/observation[codeSystem='2.16.840.1.113883.6.1631'][1]/observation[@classCode='OBST'][@moodCode='EVN']/effectiveTime[@xsi:type='IVL_TS']/low[@nullFlavor	
NullFlavor		
e	D.7.1.r.3 総続 ブール型 Boolean (BL)	値
NullFlavor		
e	D.7.1.r.4 終了日 日付／時間 Interval of Point in Time (IVL<TS>)	high=interval Boundary (IVXB)
NullFlavor		

2014年11月10日

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e	D.7.1.r.5	備考	2000AN	Encapsulated Data (ED)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV[1]controlActProcess[@classCode='CACT'][@moodCode='EVN'] [component[@typeCode='COMP']] adverseEventAssessment[1][@typeCode='SUBJ'][1]investigationEvent[@classCode='INVSTG'][@moodCode='EVN'] [subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][1]] adverseEventAssessment[1][@typeCode='COMP'] [@code='1'@codeSystem='SBJ'][1]organizer[@typeCode='SBJ'][1]observation[@typeCode='COMP'][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']component[@classCode='OBS'][@moodCode='EVN']outboundRelationship2[@typeCode='COMP'][@moodCode='EVN']observation[1][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']value[@xsi:type='ED'][1]/text()	値
e	D.7.1.r.6	家族歴		Boolean (BL)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV[1]controlActProcess[@classCode='CACT'][@moodCode='EVN'] [component[@typeCode='COMP']] adverseEventAssessment[1][@typeCode='SUBJ'][1]investigationEvent[@classCode='INVSTG'][@moodCode='EVN'] [subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][1]] adverseEventAssessment[1][@typeCode='COMP'] [@code='1'@codeSystem='SBJ'][1]organizer[@typeCode='SBJ'][1]observation[@typeCode='COMP'][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']component[@classCode='OBS'][@moodCode='EVN']outboundRelationship2[@typeCode='COMP'][@moodCode='EVN']observation[1][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']value[@xsi:type='ED'][1]/text()	値
e	D.7.2	関連する治療歴及び既往症状（副作用／有害事象を除く）の既述情報	10000AN	Encapsulated Data (ED)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV[1]controlActProcess[@classCode='CACT'][@moodCode='EVN'] [component[@typeCode='COMP']] adverseEventAssessment[1][@typeCode='SUBJ'][1]investigationEvent[@classCode='INVSTG'][@moodCode='EVN'] [subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][1]] adverseEventAssessment[1][@typeCode='COMP'] [@code='1'@codeSystem='SBJ'][1]organizer[@typeCode='SBJ'][1]observation[@typeCode='COMP'][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']component[@classCode='OBS'][@moodCode='EVN']outboundRelationship2[@typeCode='COMP'][@moodCode='EVN']observation[1][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']value[@xsi:type='ED'][1]/text()	値
e	D.7.3	併用療法		Boolean (BL)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] PORR_IN049016UV[1]controlActProcess[@classCode='CACT'][@moodCode='EVN'] [component[@typeCode='COMP']] adverseEventAssessment[1][@typeCode='SUBJ'][1]investigationEvent[@classCode='INVSTG'][@moodCode='EVN'] [subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][1]] adverseEventAssessment[1][@typeCode='COMP'] [@code='1'@codeSystem='SBJ'][1]organizer[@typeCode='SBJ'][1]observation[@typeCode='COMP'][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']component[@classCode='OBS'][@moodCode='EVN']outboundRelationship2[@typeCode='COMP'][@moodCode='EVN']observation[1][@code='1'@codeSystem='SBJ'][1]observation[1][@moodCode='EVN']value[@xsi:type='ED'][1]/text()	値

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h	関連する過去の医薬品使用履歴(必要に応じ繰り返す)	D.8.r	医薬品名(報告された表現)	e	Entity Name (EN)	M5.ガайд	e
					name=Entity Name Part (ENXP)		
					Entity Name (EN)		
					M5.ガайд	M5.ガайд	e

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e	D.8.r.3a	PhPID バージョン日付／番号	M5 ガイドを参照	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST) 値	/MCCJ_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3 MCCJ_IN200100UV01.xsd']/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/primaryRole[@classCode='INVSB']/subject[2]/@moodCode='EVN']/subject[1]/organizer[@code='2'][@codeSystem='1.1383.3.989.2.1.1.20'][1]/organizer[@classCode='CATEGRY'][@moodCode='EVN']/component[1]/substanceAdministration[1]/substanceAdministrationEvent[@kindO fProduct='COMP']/substanceAdministrationEvent[@kindO fProduct='EVN']/consumable[@typeCode='INST'][@codeSystem='TBD-PhPID'][@codeSystemVersion='eSystemCode=MMA'][@determinerCode='KIND'][@codeSystem='TBD-PhPID'][@codeSystemVersion='e']
e	D.8.r.3b	製剤識別子 (PhPID)	M5 ガイドを参照	Coded With Equivalents (CE)	code=Character String (ST) 値	/MCCJ_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3 MCCJ_IN200100UV01.xsd']/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/primaryRole[@classCode='INVSB']/subject[2]/@moodCode='EVN']/subject[1]/organizer[@code='2'][@codeSystem='1.1383.3.989.2.1.1.20'][1]/organizer[@classCode='CATEGRY'][@moodCode='EVN']/component[1]/substanceAdministration[1]/substanceAdministrationEvent[@kindO fProduct='COMP']/substanceAdministrationEvent[@kindO fProduct='EVN']/consumable[@typeCode='INST'][@codeSystem='TBD-PhPID'][@codeSystemVersion='eSystemCode=MMA'][@determinerCode='KIND'][@codeSystem='TBD-PhPID'][@codeSystemVersion='e']
e	D.8.r.4	開始日	日付／時間	Interval of Point in Time (IVL_TS)	low=Interval Boundary (IVB) 値	/MCCJ_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3 MCCJ_IN200100UV01.xsd']/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/primaryRole[@classCode='INVSB']/subject[2]/@moodCode='EVN']/subject[1]/organizer[@code='2'][@codeSystem='1.1383.3.989.2.1.1.20'][1]/organizer[@classCode='CATEGRY'][@moodCode='EVN']/component[1]/substanceAdministration[1]/substanceAdministrationEvent[@kindO fProduct='COMP']/substanceAdministrationEvent[@kindO fProduct='EVN']/effectiveTime[@xsi:type='IVL_TS']/low/@value NullFlavor
e	D.8.r.5	終了日	日付／時間	Interval of Point in Time (IVL_TS)	high=Interval Boundary (IVB) 値	/MCCJ_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3 MCCJ_IN200100UV01.xsd']/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[1]/adverseEventAssessment[1]/adverseEventAssessmentEvent[@typeCode='SUBJ'][1]/primaryRole[@classCode='INVSB']/subject[2]/@moodCode='EVN']/subject[1]/organizer[@code='2'][@codeSystem='1.1383.3.989.2.1.1.20'][1]/organizer[@classCode='CATEGRY'][@moodCode='EVN']/component[1]/substanceAdministration[1]/substanceAdministrationEvent[@kindO fProduct='COMP']/substanceAdministrationEvent[@kindO fProduct='EVN']/effectiveTime[@xsi:type='IVL_TS']/high/@value

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e	D.8.r.6a	使用理由の 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:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[controlAcProcess[@classCode="CACTI"][@moodCode="EVN"]]/subject[@typeCode="SUBJ"][@typeCode="COMP"]]/adverseEventAssessment[@classCode="INVSTG"][@subjectOr2[@typeCode="EVN"]]/subjectOr1[@typeCode="SBJ"][@primaryRole[@classCode="INVSBJ"][@classCode="EVN"]]/organizer[@code="21"][@codeSystem="2.16.840.1.13883.3.989.2.1.120"]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"][@componentCode="COMP"]]/substanceAdministration[@classCode="SBADM"][@moodCode="EVN"]/@effectiveTime[@xsi:type="IVL_TS"]/night@nullFlavor
e	D.8.r.6b	使用理由 (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']/PQR_IN049016UV[controlAcProcess[@classCode="CACTI"][@moodCode="EVN"]]/subject[@typeCode="SUBJ"][@typeCode="COMP"]]/adverseEventAssessment[@classCode="INVSTG"][@subjectOr2[@typeCode="EVN"]]/subjectOr1[@typeCode="SBJ"][@primaryRole[@classCode="INVSBJ"][@classCode="EVN"]]/organizer[@code="21"][@codeSystem="2.16.840.1.13883.3.989.2.1.120"]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"][@componentCode="COMP"]]/substanceAdministration[@classCode="SBADM"][@moodCode="EVN"][@value[@xsi:type="CE"][@codeSystem="2.16.840.1.13883.3.989.2.1.19"]]/observation[@classCode="RSON"][@moodCode="OBS"][@codeSystem="2.16.840.1.13883.6.163"]]/@codeSystemVersion
e	D.8.r.7a	副作用の 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:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[controlAcProcess[@classCode="CACTI"][@moodCode="EVN"]]/subject[@typeCode="SUBJ"][@typeCode="COMP"]]/adverseEventAssessment[@classCode="INVSTG"][@subjectOr2[@typeCode="EVN"]]/subjectOr1[@typeCode="SBJ"][@primaryRole[@classCode="INVSBJ"][@classCode="EVN"]]/organizer[@code="21"][@codeSystem="2.16.840.1.13883.3.989.2.1.120"]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"][@componentCode="COMP"]]/substanceAdministration[@classCode="SBADM"][@moodCode="EVN"][@value[@xsi:type="CE"][@codeSystem="2.16.840.1.13883.3.989.2.1.19"]]/observation[@classCode="CAUS"][@moodCode="EVN"][@value[@xsi:type="CE"][@codeSystem="2.16.840.1.13883.6.163"]]/@codeSystemVersion

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e	D.8.r.7b	副作用 (MedDRA コード)	8N	Coded With Equivalents (CE)	code=Character String (ST)	値		
h	D.9	死亡の場合		日付／時間	Point in Time (TS)	値		
e	D.9.1	死亡日				NullFlavor		
h	D.9.2.r	報告された死因 (必要に応じ 繰り返す)				繰り返し ノード		
e	D.9.2.r.1a	報告された死因の MedDRA バージョン	4AN	Coded With Equivalents (CE)	codeSystemVersion= Character String (ST)	値		
e	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)	値		

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			originalText = Encapsulated Data (ED)	値
e	D.9.2.r.2	報告された死因（自由記載）	250AN	Coded With Equivalents (CE)
e	D.9.3	剖検は実施されたか？	ブール型	Boolean (BL)
e	D.9.4.r	剖検による死因（必要に応じ繰り返す）	4AN	剖検による死因の MedDRA バージョン
e	D.9.4.r.1a		4AN	Coded With Equivalents (CE)

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e	D.9.4.r.1b	剖検による死因 (MedDRAコード)	8N	Coded With Equivalents (CE)	code=Character String (ST)	値
e	D.9.4.r.2	剖検による死因 (自由記載)	250AN	Coded With Equivalents (CE)	originalText = Encapsulated Data (ED)	値
h	D.10	親一子／胎児報告における、 親に関する情報				
e	D.10.1	親の識別	60AN	Entity Name (EN)	name=Entity Name Part (ENXP)	値
e	D.10.2	親の年齢情報				
e	D.10.2.1	親の生年月日		Point in Time (TS)	日付／時間	値

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e							/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moode='COMP']@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='EVN'][@subject1[@typeCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='INSTANCER'][@value='INSTANCE']]@instanceCode='INSTANCE']]/adverseEventAssessment[@classCode='SB_J'][1]/player[@classCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='PRST'][1]/associatedPerson[@classCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='PRST'][1]/birthTime/@nullFlavor
e	D.10.2.2a	親の年齢（数）	3N	Physical Quantity (PQ)	value=Real Number (REAL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moode='COMP']@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='EVN'][@subject1[@typeCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='INSTANCER'][@value='INSTANCE']]@instanceCode='INSTANCE']]/adverseEventAssessment[@classCode='SB_J'][1]/player[@classCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='PRST'][1]/subjectOr2[@typeCode='SB_J'][@observation[@code='31'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19][1]/observation[@classCode='OBST'][@moode='OBST']]@moode='OBST']]@moode='OBST']]/@value
e	D.10.2.2b	親の年齢（単位）	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moode='COMP']@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='EVN'][@subject1[@typeCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='INSTANCER'][@value='INSTANCE']]@instanceCode='INSTANCE']]/adverseEventAssessment[@classCode='SB_J'][1]/player[@classCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='PRST'][1]/subjectOr2[@typeCode='SB_J'][@observation[@code='31'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19][1]/observation[@classCode='OBST'][@moode='OBST']]@moode='OBST']]@moode='OBST']]/@value
e	D.10.3	親の最終月経日		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_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moode='COMP']@component[@typeCode='COMP']@adverseEventAssessment[@typeCode='EVN'][@subject1[@typeCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='INSTANCER'][@value='INSTANCE']]@instanceCode='INSTANCE']]/adverseEventAssessment[@classCode='SB_J'][1]/player[@classCode='PSN'][@determinerCode='PSN'][@primaryRole[@classCode='PRST'][1]/subjectOr2[@typeCode='SB_J'][@observation[@code='22'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19][1]/observation[@classCode='OBST'][@moode='OBST']]@moode='OBST']]@moode='OBST']]/@value
e						NullFlavor	

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e	D.10.4	親の体重 (kg)	6N	Physical Quantity (PQ)	value=Real Number (REAL)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd']]/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessmentEvent[1]/adverseEventSubject1[@typeCode='SUBJ'][1]/primaryRole[@classCode='PR-SJ1']/subjectOr2[@typeCode='SUBJ']/observationCode[@code='7'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='PQ']]
e	D.10.5	親の身長 (cm)	3N	Physical Quantity (PQ)	value=Real Number (REAL)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd']]/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessmentEvent[1]/adverseEventSubject1[@typeCode='SUBJ'][1]/primaryRole[@classCode='PR-SJ1']/subjectOr2[@typeCode='SUBJ']/player1[@classCode='PSN'][@determinerCode='PSN'][@role='PR-S3.3.989.2.1.1.19'][1]/observation[@code='17'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='PQ']]
e	D.10.6	親の性別	1N	Coded With Equivalents (CE)	code=Character String (ST)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd']]/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessmentEvent[1]/adverseEventSubject1[@typeCode='SUBJ'][1]/primaryRole[@classCode='PR-SJ1']/subjectOr2[@typeCode='SUBJ']/player1[@classCode='PSN'][@determinerCode='PSN'][@role='PR-S1']]/associatedPerson[@classCode='PSN'][@determinerCode='PSN'][@role='PR-CODED'][@codeSystem='1.0.52/8']/code
e	D.10.7	親の関連する治療歴及び既往症状				NullFlavor	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd']]/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessmentEvent[1]/adverseEventSubject1[@typeCode='SUBJ'][1]/primaryRole[@classCode='PR-SJ1']/subjectOr2[@typeCode='SUBJ']/player1[@classCode='PSN'][@determinerCode='PSN'][@role='PR-S1']]/associatedPerson[@classCode='PSN'][@determinerCode='PSN'][@role='PR-CODED'][@codeSystem='1.0.52/8']/@nullFlavor
h	D.10.7.1.r	親の構成された情報 (必要に応じ繰り返す)				繰り返しマーク	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd']]/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessmentEvent[1]/adverseEventSubject1[@typeCode='SUBJ'][1]/primaryRole[@classCode='PR-SJ1']/subjectOr2[@typeCode='SUBJ']/organizerCode[@code='11'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/observation[@code='CATEGORY'][@organizerCode='SUBJ']/component[@typeCode='COMP']/observationCode[@codeSystem='2.16.840.1.113883.6.463']]

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e	D.10.7.1.r.1a	薬の開運する治療歴及び既 往症状の MedDRA ページ 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'@PQR_IN049016UV[r]@controlActProcess[@classCode='CACTI']@moodCo dCode='EVN'@subject[@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG']@adverseEventAssessment [@classCode='INVSTG']@moodCode='COMP'@component[@typeCode='COMP']@adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN']@subject[1]@typeCode='EVN'@subject[1]@typeCode='SB.[1][1]'@primaryRole[1]@classC ode='INVSTG'@moodCode='COMP'@component[@typeCode='COMP']@adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN']@subject[1]@typeCode='PSN'@determinerCode='1'@codeSystem='2.16.840.1.113883. 3.989.2.1.1.201'@organizer[@classCode='SB.[1][1]'@typeCode='PSN']@component[1]@typeCode='CA TEGORV'@moodCode='EVN'@component[1]@typeCode='COMP'@observation[1]@codeSystem='2.16.840.1.113883.6.163'@ observation[1]@classCode='OBST'@moodCode='EVN'@observation[1]@codeSystemVersion	
e	D.10.7.1.r.1b	薬の開運する治療歴及び既 往症状（疾患／手術処置／そ の他）（MedDRA コード）	8N	Concept Descriptor (CD)	code=Character String (ST) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[r]@controlActProcess[@classCode='CACTI']@moodCo dCode='EVN'@subject[@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG']@adverseEventAssessment [@classCode='INVSTG']@moodCode='COMP'@component[@typeCode='COMP']@adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN']@subject[1]@typeCode='EVN'@subject[1]@typeCode='PSN'@determinerCode='1'@codeSystem='2.16.840.1.113883. 3.989.2.1.1.201'@organizer[@classCode='SB.[1][1]'@typeCode='PSN']@component[1]@typeCode='CA TEGORV'@moodCode='EVN'@component[1]@typeCode='COMP'@observation[1]@codeSystem='2.16.840.1.113883.6.163'@ observation[1]@classCode='OBST'@moodCode='EVN'@observation[1]@code	
e	D.10.7.1.r.2	開始日	日付／時間	Interval of Point in Time (IVL<TS>)	low=Interval Boundary (IVXB)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'@PQR_IN049016UV[r]@controlActProcess[@classCode='CACTI']@moodCo dCode='EVN'@subject[@typeCode='SUBJ'][1]@investigationEvent[@classCode='INVSTG']@adverseEventAssessment [@classCode='INVSTG']@moodCode='COMP'@component[@typeCode='COMP']@adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN']@subject[1]@typeCode='EVN'@subject[1]@typeCode='PSN'@determinerCode='1'@codeSystem='2.16.840.1.113883. 3.989.2.1.1.201'@organizer[@classCode='SB.[1][1]'@typeCode='PSN']@component[1]@typeCode='CA TEGORV'@moodCode='EVN'@component[1]@typeCode='COMP'@observation[1]@codeSystem='2.16.840.1.113883.6.163'@ observation[1]@classCode='OBST'@moodCode='EVN'@observation[1]@code	
e					NullFlavor		

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e	D.10.7.1.r.3	継続	Boolean (BL)		/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PQR_IN049016UV[!controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@moodCode='EVN']/subject1[@typeCode='PSN'][@determinerCode='INSTANCE'][@role='SUBJ'][!1]/primaryRole[@classCode='PR-S'][!1]/subjectOr2[@typeCode='SB1'][@organizerCode='r1'][@codeSystem=2.16.840.1.113883.3.989.2.1.20][!1]/organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP'][observation[@classCode='OBST'][@moodCode='EVN'][@codeSystem=2.16.840.1.113883.6.163][!1]/observation[@code='REFR'][@classCode='OBST'][@moodCode='EVN']/value[@xsi:type='BL'][!1]/@value]	値	
e	D.10.7.1.r.4	終了日	日付／時間	Interval of Point in Time (ML-<TS>)	high=Interval Boundary (VXB)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PQR_IN049016UV[!controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@moodCode='EVN']/subject1[@typeCode='PSN'][@determinerCode='INSTANCE'][@role='SUBJ'][!1]/primaryRole[@classCode='PR-S'][!1]/subjectOr2[@typeCode='SB1'][@organizerCode='r1'][@codeSystem=2.16.840.1.113883.3.989.2.1.20][!1]/organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP'][observation[@classCode='OBST'][@moodCode='EVN'][@codeSystem=2.16.840.1.113883.6.163][!1]/observation[@classCode='OBST'][@moodCode='EVN']/value[@xsi:type='ML_TS']/high@value	値
e					NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PQR_IN049016UV[!controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@moodCode='EVN']/subject1[@typeCode='PSN'][@determinerCode='INSTANCE'][@role='SUBJ'][!1]/primaryRole[@classCode='PR-S'][!1]/subjectOr2[@typeCode='SB1'][@organizerCode='r1'][@codeSystem=2.16.840.1.113883.3.989.2.1.20][!1]/organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP'][observation[@classCode='OBST'][@moodCode='EVN'][@codeSystem=2.16.840.1.113883.6.163][!1]/observation[@classCode='OBST'][@moodCode='EVN']/value[@xsi:type='ED'][!1]/text()	値
e	D.10.7.1.r.5	備考	2000AN	Encapsulated Data (ED)			

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e	D.10.7.2	薬の関連する治療歴及び既往症状の記述情報	10000AN	Encapsulated Data (ED)	/MCCI_IN200100UV01[ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PDRR_IN049016UV[controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='PSN'][@determinerCode='INSTANCE'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.2011[organizer[@classCode='CATEGORY'][@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][@code=COMP]/observation[@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][@code=OBST][@moodCode='EVN']/value[@xsi:type='ED'][1]]/text()]	値
h	D.10.8.r	薬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']/PDRR_IN049016UV[controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='PSN'][@determinerCode='INSTANCE'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.2011[organizer[@code='12][@typeCode='SBJ'][@subjectOr2[@typeCode='SBJ'][@player1[@classCode='CATEGORY'][@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.2011[organizer[@code='12][@typeCode='SBJ'][@player1[@classCode='CATEGORY'][@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][@code=COMP]/observation[@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][@code=OBST][@moodCode='EVN']/value[@xsi:type='ED'][1]]/text()]	繰り返しノード
e	D.10.8.r.1	医薬品名（報告された表現）	250AN	Entity Name (EN)	/MCCI_IN200100UV01[ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PDRR_IN049016UV[controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='PSN'][@determinerCode='INSTANCE'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.2011[organizer[@classCode='CATEGORY'][@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][@code=COMP]/consumable[@typeCode='CSM'][@instanceAdministration[administration[@classCode='INST'][@code='KIND'][@name='KIND'][@moodCode='EVN'][@determinerCode='MMAT']]][@kindOfProduct[@classCode='INST'][@name='KIND'][@moodCode='EVN'][@determinerCode='MMAT']]])]]/text()	値
e	D.10.8.r.2a	MPIID バージョン日付／番号		M5 ガイド ライセンス参照	/MCCI_IN200100UV01[ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PDRR_IN049016UV[controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEvent[assessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='PSN'][@determinerCode='INSTANCE'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.2011[organizer[@classCode='CATEGORY'][@code='18'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19][@code=COMP]/consumable[@typeCode='CSM'][@instanceAdministration[administration[@classCode='INST'][@code='KIND'][@name='KIND'][@moodCode='EVN'][@determinerCode='MMAT']]][@kindOfProduct[@classCode='INST'][@name='KIND'][@moodCode='EVN'][@determinerCode='MMAT']]])]]/text()	codeSystemVersion= Character String (ST)

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e	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)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UVn/controlActProcess/@classCode='CACTI'[@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent[1]/primaryRole[@classCode='PSN'][1]/subject1[@typeCode='P-PSN'][1]/determinerCode='INSTANCE1'[@role=@classCode='PR-S'][1]/subjectOr2[@typeCode='SPB'][1]/organizerCode='CATEGORYY'[@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/organizerCode='CATEGORYY'[@codeSystem='EVN']/component[@typeCode='COMP']/substanceAdministration[1]/r/consumable[@typeCode='SBADM'][1]/moodCode='EVN']/consumable[@typeCode='C-SMT'][1]/instanceOfKind1[@classCode='INST1']/kindOfProductCode='TBD-MPID'][@codeSystem='C-SMT'][1]/instanceOfKind1[@classCode='KIND1']/code[@typeCode='KIND1'][1]/codeSystem='TBD-MPID'][@codeSystem='TBD-PhPID'][@codeSystem='TBD-PhR'][D]'/@codeSystem='TBD-PhR'
e	D.10.8.r.3a	PhPID バージョン日付／番号	M5 ガイド ラインを參照	Coded With Equivalents (CE) codeSystemVersion=Character String (ST)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UVn/controlActProcess/@classCode='CACTI'[@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent[1]/primaryRole[@classCode='PSN'][1]/subject1[@typeCode='P-PSN'][1]/determinerCode='INSTANCE1'[@role=@classCode='PR-S'][1]/subjectOr2[@typeCode='SPB'][1]/organizerCode='CATEGORYY'[@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/organizerCode='CATEGORYY'[@codeSystem='EVN']/component[@typeCode='COMP']/substanceAdministration[1]/r/consumable[@typeCode='SBADM'][1]/moodCode='EVN']/consumable[@typeCode='C-SMT'][1]/instanceOfKind1[@classCode='INST1']/kindOfProductCode='TBD-MPID'][@codeSystem='C-SMT'][1]/instanceOfKind1[@classCode='KIND1']/code[@typeCode='KIND1'][1]/codeSystem='TBD-PhPID'][@codeSystem='TBD-PhR'][D]'/@codeSystem='TBD-PhR'
e	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)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UVn/controlActProcess/@classCode='CACTI'[@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent[1]/primaryRole[@classCode='PSN'][1]/subject1[@typeCode='P-PSN'][1]/determinerCode='INSTANCE1'[@role=@classCode='PR-S'][1]/subjectOr2[@typeCode='SPB'][1]/organizerCode='CATEGORYY'[@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/organizerCode='CATEGORYY'[@codeSystem='EVN']/component[@typeCode='COMP']/substanceAdministration[1]/r/consumable[@typeCode='SBADM'][1]/moodCode='EVN']/consumable[@typeCode='C-SMT'][1]/instanceOfKind1[@classCode='INST1']/kindOfProductCode='TBD-PhPID'][@codeSystem='C-SMT'][1]/instanceOfKind1[@classCode='KIND1']/code[@typeCode='KIND1'][1]/codeSystem='TBD-PhPID'][@codeSystem='TBD-PhR'][D]'/@codeSystem='TBD-PhR'
e	D.10.8.r.4	開始日	日付／時間 Interval of Point in Time (IVL<TS>)	low=Interval Boundary (IVXb)	値	/MCC1_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UVn/controlActProcess/@classCode='CACTI'[@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent[1]/primaryRole[@classCode='PSN'][1]/subject1[@typeCode='P-PSN'][1]/determinerCode='INSTANCE1'[@role=@classCode='PR-S'][1]/subjectOr2[@typeCode='SPB'][1]/organizerCode='CATEGORYY'[@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/organizerCode='CATEGORYY'[@codeSystem='EVN']/component[@typeCode='COMP']/substanceAdministration[1]/r/consumable[@typeCode='SBADM'][1]/moodCode='EVN']/consumable[@typeCode='C-SMT'][1]/instanceOfKind1[@classCode='INST1']/kindOfProductCode='TBD-PhPID'][@codeSystem='C-SMT'][1]/instanceOfKind1[@classCode='KIND1']/code[@typeCode='KIND1'][1]/codeSystem='TBD-PhPID'][@codeSystem='TBD-PhR'][D]'/@codeSystem='TBD-PhR'

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e							
e	D.10.8.r.5	終了日	日付／時間	Interval of Point in Time (IVL_TS->)	high=Interval Boundary (IVXB)	値	NullFlavor
e	D.10.8.r.6a	使用理由の ジョン	MedDRA ハード	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)	値	NullFlavor

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e	D.10.8.r.6b	使用理由 (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']/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moo dCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment1/adverseEventAssessment [@classCode='EVN']/subject1[@typeCode='COMP']/adverseEventAssessment1/adverseEventAssessment [@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/primaryRole[@classC ode='INVSBJ']/player1[@classCode='PSN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subjectOf2[@typeCode='SUBJ'][1]/primaryRole[@classCode='EVN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subject1[@typeCode='EVN'][@determinerCode='SUBJ'][1]/primaryRole[@classC ode='INVSBJ']/player1[@classCode='PSN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subjectOf2[@typeCode='SUBJ'][1]/primaryRole[@classCode='EVN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/@codeSystem[@code='21'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/@codeSystem[@code='21'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/@code value[@xsi:type='CE']][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/@observation[@classCode='EVN'] value[@xsi:type='CE'][@codeSystem='2.16.840.1.113883.6.163'][1]]/code		
e	D.10.8.r.7a	副作用の MedDRA ハーフヨ 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']/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moo dCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment1/adverseEventAssessment [@classCode='EVN']/subject1[@typeCode='COMP']/adverseEventAssessment1/adverseEventAssessment [@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/primaryRole[@classC ode='INVSBJ']/player1[@classCode='PSN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subjectOf2[@typeCode='SUBJ'][1]/primaryRole[@classCode='EVN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subject1[@typeCode='EVN'][@determinerCode='SUBJ'][1]/primaryRole[@classC ode='INVSBJ']/player1[@classCode='PSN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subjectOf2[@typeCode='SUBJ'][1]/primaryRole[@classCode='EVN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/@codeSystem[@code='21'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/@codeSystem[@code='21'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/@code value[@xsi:type='CE']][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/@observation[@classCode='EVN'] value[@xsi:type='CE'][@codeSystem='2.16.840.1.113883.6.163'][1]]/code		
e	D.10.8.r.7b	副作用 (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']/PQR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moo dCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment1/adverseEventAssessment [@classCode='EVN']/subject1[@typeCode='COMP']/adverseEventAssessment1/adverseEventAssessment [@classCode='EVN']/subject1[@typeCode='SUBJ'][1]/primaryRole[@classC ode='INVSBJ']/player1[@classCode='PSN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subjectOf2[@typeCode='SUBJ'][1]/primaryRole[@classCode='EVN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subject1[@typeCode='EVN'][@determinerCode='SUBJ'][1]/primaryRole[@classC ode='INVSBJ']/player1[@classCode='PSN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/subjectOf2[@typeCode='SUBJ'][1]/primaryRole[@classCode='EVN'][@determinerCode='INSTANCET']/role1[@classCode='PR ST'][1]/@codeSystem[@code='21'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.20'][1]/@codeSystem[@code='21'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/@code value[@xsi:type='CE']][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/@observation[@classCode='EVN'] value[@xsi:type='CE'][@codeSystem='2.16.840.1.113883.6.163'][1]]/code		
h	E.i	副作用／有害事象 (必要に応 じ繰り返す)				繰り返し ノード			
h	E.i.1	第一次情報源により報告さ れた副作用／有害事象							

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e	E.i.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)	值	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PORMR_IN049016UVr[controlActProcess[@classCode='CACTI']][@moodCode='EVN'][@component[@typeCode='SUBJ'][@valueCode='COMP']][@adverseEventAssessment[@classCode='INVSTG'][@moodCode='SB1'][@primaryRole=@classCode='INVSEB'][@subject1[@typeCode='SB1'][@valueCode='OBST'][@code=29][@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][1]]/originalText/text()
e	E.i.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)	值	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PORMR_IN049016UVr[controlActProcess[@classCode='CACTI']][@moodCode='EVN'][@component[@typeCode='SUBJ'][@valueCode='COMP']][@adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='INVSEB'][@subject1[@typeCode='SB1'][@valueCode='OBST'][@code=29][@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][1]]/originalText/@language
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)		值	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PORMR_IN049016UVr[controlActProcess[@classCode='CACTI']][@moodCode='EVN'][@component[@typeCode='SUBJ'][@valueCode='COMP']][@adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='INVSEB'][@subject1[@typeCode='SB1'][@valueCode='OBST'][@code=29][@codeSystem=2.16.840.1.113883.3.989.2.1.1.19]]][@observation[@classCode='OBST'][@moodCode='EVN'][@value=@xsi:type='CE']]][@codeSystem=2.16.840.1.113883.3.989.2.1.1.19][1]]/observation[@code=30][@codeSystem=2.16.840.1.113883.3.989.2.1.1.19][1]]/observation[@classCode='OBST'][@moodCode='EVN'][@value=@xsi:type='ED'][1]/text()
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)	值	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PORMR_IN049016UVr[controlActProcess[@classCode='CACTI']][@moodCode='EVN'][@component[@typeCode='SUBJ'][@valueCode='COMP']][@adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='INVSEB'][@subject1[@typeCode='SB1'][@valueCode='OBST'][@code=29][@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][1]]/@codeSystemVersion
e	E.i.2.1b	副作用／有害事象 (MedDRAコード)	8N	Coded With Equivalents (CE)	code=Character String (ST)	值	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PORMR_IN049016UVr[controlActProcess[@classCode='CACTI']][@moodCode='EVN'][@component[@typeCode='SUBJ'][@valueCode='COMP']][@adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@primaryRole=@classCode='INVSEB'][@subject1[@typeCode='SB1'][@valueCode='OBST'][@code=29][@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][1]]/@code

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e	E.i.3.1	報告者によつて重要な副作用／有害事象	1N	Coded With Equivalents (CE)	code=Character String (ST)	値	
		報告者によつて重要な副作用／有害事象					
		報告者によつて重要な副作用／有害事象に関するICHコードリストのバージョン					
h	E.i.3.2	有害事象ごとの重複属性の基準					
		有害事象ごとの重複属性の基準					
e	E.i.3.2a	死に至るもの		Boolean (BL)	ブール型	値	
		死に至るもの					
		死に至るもの					
e						NullFlavor	
						NullFlavor	

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e	E.i.3.2b	生命を奪かすもの	ブール型 Boolean (BL)			/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP1']/adverseEventAssessment[@id='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ'][1]/observation[@id='OB1'][@typeCode='SBJ'][1]/observation[@classCode='OBS'][@moodCode='EVN']/outboundRelationship2[@typeCode='PERT'][@typeCode='OBS'][@moodCode='EVN']/system='2.1.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/system='2.1.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/value[@xi:type='BL'][1]/@value	値
e	E.i.3.2c	治療のための入院又は入院期間の延長が必要であるものの	ブール型 Boolean (BL)			/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP1']/adverseEventAssessment[@id='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ'][1]/observation[@id='OB1'][@typeCode='SBJ'][1]/observation[@classCode='OBS'][@moodCode='EVN']/outboundRelationship2[@typeCode='PERT'][@typeCode='OBS'][@moodCode='EVN']/system='2.1.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/system='2.1.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/value[@xi:type='BL'][1]/@value	値
e	E.i.3.2d	永続的又は顯著な障害・機能不全に陥るもの	ブール型 Boolean (BL)			/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP1']/adverseEventAssessment[@id='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ'][1]/observation[@id='OB1'][@typeCode='SBJ'][1]/observation[@classCode='OBS'][@moodCode='EVN']/outboundRelationship2[@typeCode='PERT'][@typeCode='OBS'][@moodCode='EVN']/system='2.1.840.1.113883.3.989.2.1.1.19'][1]/observation[@classCode='OBS'][@moodCode='EVN']/value[@xi:type='BL'][1]/@value	値

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e	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]//controlActProcess[@classCode='CACTI'][@moodCode='EVN']//component[@typeCode='COMP']//adverseEventAssessment[1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']//subject1[@typeCode='SBJ'][1]/observationEvent[1]/investigationEvent[1]/classCode='INVSTG'][@moodCode='EVN']//subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSBJ']//subjectOr2[@typeCode='OBJS'][1]/observation[1]/classCode='SBJ'][1]/observation[@classCode='EVN']//outboundRelationship2[@typeCode='PERT']//observation[1]/code[@code='35'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='12'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='OBST'][@moodCode='EVN']//value[@xsi:type='BL'][1]/@nullFlavor	NullFlavor											
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:h17-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]//controlActProcess[@classCode='CACTI'][@moodCode='EVN']//subject1[@typeCode='COMP']//adverseEventAssessment[1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']//subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSBJ']//subjectOr2[@typeCode='OBJS'][1]/observation[1]/classCode='SBJ'][1]/observation[@classCode='EVN']//outboundRelationship2[@typeCode='PERT']//observation[1]/code[@code='12'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='OBST'][@moodCode='EVN']//value[@xsi:type='BL'][1]/@value	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	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]//controlActProcess[@classCode='CACTI'][@moodCode='EVN']//subject1[@typeCode='COMP']//adverseEventAssessment[1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']//subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSBJ']//subjectOr2[@typeCode='OBJS'][1]/observation[1]/classCode='SBJ'][1]/observation[@classCode='EVN']//outboundRelationship2[@typeCode='PERT']//observation[1]/code[@code='25'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='25'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='OBST'][@moodCode='EVN']//value[@xsi:type='BL'][1]/@value	NullFlavor						
e						/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[1]//controlActProcess[@classCode='CACTI'][@moodCode='EVN']//subject1[@typeCode='COMP']//adverseEventAssessment[1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']//subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSBJ']//subjectOr2[@typeCode='OBJS'][1]/observation[1]/classCode='SBJ'][1]/observation[@classCode='EVN']//outboundRelationship2[@typeCode='PERT']//observation[1]/code[@code='25'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='25'][@codeSystem='2.16.840.1.113883.3.989.2.1.1.19'][1]/observation[1]/observation[1]/code[@code='OBST'][@moodCode='EVN']//value[@xsi:type='BL'][1]/@nullFlavor							

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e	E.i.4	副作用／有害事象の発現日	日付／時間	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	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[ri/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@id='29'][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ']/observation[@id='OBS'][@classCode='EVN'][@moodCode='EVN']/effectiveTi me[@xsi:type='IVL_TS']/low/@value
e				低=Interval Boundary (IVXB)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[ri/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@id='29'][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ']/observation[@id='OBS'][@classCode='EVN'][@moodCode='EVN']/effectiveTi me[@xsi:type='IVL_TS']/low/@value
e				NullFlavor	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[ri/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@id='29'][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ']/observation[@id='OBS'][@classCode='EVN'][@moodCode='EVN']/effectiveTi me[@xsi:type='IVL_TS']/low/@nullFlavor
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	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[ri/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@id='29'][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ']/observation[@id='OBS'][@classCode='EVN'][@moodCode='EVN']/effectiveTi me[@xsi:type='SXPR_TS']/comp1[@xsi:type='IVL_TS']/low/@value
e				データ型 SXPR を伴 う最初の comp 項目	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[ri/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@id='29'][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ']/observation[@id='OBS'][@classCode='EVN'][@moodCode='EVN']/effectiveTi me[@xsi:type='SXPR_TS']/comp1[@xsi:type='IVL_TS']/low/@value
e				HL7 データ型： Parenthetic Set Expression of Point in Time (SXPR<TS>)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[ri/controlActProcess[@classCode='CACTI'][@moodCo dCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@id='29'][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ']/observation[@id='OBS'][@classCode='EVN'][@moodCode='EVN']/effectiveTi me[@xsi:type='SXPR_TS']/comp1[@xsi:type='IVL_TS']/low/@nullFlavor

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		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:h17-org:v3 MCC1_IN200100UV01.xsd'] <i>[PDRR_IN049016UV]</i> [@controlActProcess][@classCode='CACTI'][@moodCode='EVN']/ <i>[subject][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[component][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[subject][@typeCode='SBJ']</i> observation[1]/observation[1]/code[@code='29'][@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19']]/observation[1]/observation[1]/code[@operator='='] <i>[moodCode='EVN']</i> /effectiveTime[@xsi:type='SXPR_TS'] <i>[compl][@xsi:type='IVL_TS']</i> @operator='A'@low/@value	
		データ型 SXPR を伴う 2 番目の comp 項目	データ型 SXPR を伴う 2 番目の comp 項目	NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'] <i>[PDRR_IN049016UV]</i> [@controlActProcess][@classCode='CACTI'][@moodCode='EVN']/ <i>[subject][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[component][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[subject][@typeCode='SBJ']</i> observation[1]/observation[1]/code[@code='29'][@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19']]/observation[1]/observation[1]/code[@operator='='] <i>[moodCode='EVN']</i> /effectiveTime[@xsi:type='SXPR_TS'] <i>[compl][@xsi:type='IVL_TS']</i> @operator='A'@low/@value
e	E.i.5	HL7 データ型 : Parenthetical Set Expression of Point in Time (SXPR<TS>)	HL7 データ型 : Parenthetical Set Expression of Point in Time (SXPR<TS>)	NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'] <i>[PDRR_IN049016UV]</i> [@controlActProcess][@classCode='CACTI'][@moodCode='EVN']/ <i>[subject][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[component][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[subject][@typeCode='SBJ']</i> observation[1]/observation[1]/code[@code='29'][@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19']]/observation[1]/observation[1]/code[@operator='='] <i>[moodCode='EVN']</i> /effectiveTime[@xsi:type='SXPR_TS'] <i>[compl][@xsi:type='IVL_TS']</i> @operator='A'@low/@value
e	E.i.5	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	NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'] <i>[PDRR_IN049016UV]</i> [@controlActProcess][@classCode='CACTI'][@moodCode='EVN']/ <i>[subject][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[component][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[subject][@typeCode='SBJ']</i> observation[1]/observation[1]/code[@code='29'][@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19']]/observation[1]/observation[1]/code[@operator='='] <i>[moodCode='EVN']</i> /effectiveTime[@xsi:type='SXPR_TS'] <i>[high][@xsi:type='IVL_TS']</i> /high/@value
e	E.i.5	副作用／有効事象の終了日	日付／時間	NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'] <i>[PDRR_IN049016UV]</i> [@controlActProcess][@classCode='CACTI'][@moodCode='EVN']/ <i>[subject][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[component][@typeCode='COMP']</i> adverseEventAssessment[1]/adverseEventAssessment[1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/ <i>[subject][@typeCode='EVN']</i> observation[1]/observation[1]/code[@code='29'][@codeSystem='2.1.6.840.1.113883.3.989.2.1.1.19']]/observation[1]/observation[1]/code[@operator='='] <i>[moodCode='EVN']</i> /effectiveTime[@xsi:type='SXPR_TS'] <i>[high][@xsi:type='IVL_TS']</i> /high/@value

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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'}\$P(RR_IN049016UV)[@controlAcProcess[@classCode='CACTI'][@moo dCode='EVN']\$subject[@typeCode='SUBJ'][1]\$investigationEvent[@classCode='INVSTG'][1]\$adverseEventAssessment [@classCode='INVSBJ']\$component[@typeCode='COMP']\$subject[1]\$primaryRole[@classC ode='INVSBJ'\$subjectOr2[@typeCode='SBJ']\$observation[1]\$code[@code=29]\$observationId[@code=29]\$moodCode='EVN']\$effectiveTi meli[@xsi:type='SXPR_TS']\$comp[@xsi:type='IVL_TS']\$high@{value comp/high=Interval Boundary (IVXB)}	
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'}\$P(RR_IN049016UV)[@controlAcProcess[@classCode='CACTI'][@moo dCode='EVN']\$subject[@typeCode='SUBJ'][1]\$investigationEvent[@classCode='INVSTG'][1]\$adverseEventAssessment [@classCode='INVSTG']\$component[@typeCode='COMP']\$subject[1]\$primaryRole[@classC ode='INVSBJ']\$subjectOr2[@typeCode='SBJ']\$observation[1]\$code[@code=29]\$observationId[@code=29]\$moodCode='EVN']\$effectiveTi meli[@xsi:type='SXPR_TS']\$comp[@xsi:type='IVL_TS']\$high@{value comp/high=Interval Boundary (IVXB)}	
e			

(別添 3)

e E.i.6a 副作用／有害事象の持続期間 (数)	5N HL7 データ型: Interval of Point in Time (IVL_TS>)	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 width/value=Real Number (REAL)	<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る場合 width/value=Real Number (REAL)</p> <p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[1]/subject1[@typeCode='SBU'][1]/primaryRole[@classCode='INVSBJ']/subjectOr2[@typeCode='OBS'][1]/observationId[code1[@code='29'][@codeSystem='2.1.6.840.1.13883.3.989.2.1.1.19]][@moodCode='EVN']/effectiveTime[@xsi:type='IVL_TS']/width/@value</p>
e E.i.6b 副作用／有害事象の持続期間 (単位)	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 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 width/value=Real Number (REAL)	<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 width/value=Real Number (REAL)</p> <p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[1]/subject1[@typeCode='SBU'][1]/primaryRole[@classCode='INVSBJ']/subjectOr2[@typeCode='OBS'][1]/observationId[code1[@code='29'][@codeSystem='2.1.6.840.1.13883.3.989.2.1.1.19]][@moodCode='EVN']/effectiveTime[@xsi:type='IVL_TS']/width/@value</p>
e E.i.6b 副作用／有害事象の持続期間 (単位)	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 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 width/value=Real Number (REAL)	<p>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 width/value=Real Number (REAL)</p> <p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[1]/subject1[@typeCode='SBU'][1]/primaryRole[@classCode='INVSBJ']/subjectOr2[@typeCode='OBS'][1]/observationId[code1[@code='29'][@codeSystem='2.1.6.840.1.13883.3.989.2.1.1.19]][@moodCode='EVN']/effectiveTime[@xsi:type='IVL_TS']/width/@value</p>
e E.i.6b 副作用／有害事象の持続期間 (単位)	50AN HL7 データ型: Interval of Point in Time (IVL_TS>)	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 width/unit=Coded Simple Value (CS)	<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 width/unit=Coded Simple Value (CS)</p> <p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']#PQR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[1]/subject1[@typeCode='SBU'][1]/primaryRole[@classCode='INVSBJ']/subjectOr2[@typeCode='OBS'][1]/observationId[code1[@code='29'][@codeSystem='2.1.6.840.1.13883.3.989.2.1.1.19]][@moodCode='EVN']/effectiveTime[@xsi:type='IVL_TS']/width/@value</p>

(別添 3)

<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 データ型 SXPR を伴 う最初の comp 項目 H.i.7 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 示される場合データ 型 SXPR を伴う最初 の comp 項目 comp/width/unit=Code d Simple Value (CS)</p>	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PORM_IN049016UVr/controlAcProcess[@classCode='CACTI'][@moodCo de='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='COMP']adverseEventAssessment[1]/adverseEventAssessment[1]/@typeCode='EVN'/subject[1]/@typeCode='SB.[1][1]/primaryRole[@classCo de='INVSBJ']/subjectOr2[@typeCode='SB.[1][1]/observation[1]/observation[@id][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19][1]/observation[1]/observation[1]/@classCode='EVN']/effectiveTi me[@xsi:type='SXPR_TS']/compl[@xsi:type='IVL_TS']/width/@unit</p>
<p>e</p> <p>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 SXPR を伴 う2番目の comp 項 目 H.i.7 データ型： Parenthetic Set Expression of Point in Time (SXPR<TS>)</p>	<p>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 SXPR を伴 う2番目の comp 項 目 comp/width/unit=Code d Simple Value (CS)</p>	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PORM_IN049016UVr/controlAcProcess[@classCode='CACTI'][@moodCo de='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='COMP']adverseEventAssessment[1]/adverseEventAssessment[1]/@typeCode='EVN'/subject[1]/@typeCode='SB.[1][1]/primaryRole[@classCo de='INVSBJ']/subjectOr2[@typeCode='SB.[1][1]/observation[1]/observation[@id][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19][1]/observation[1]/observation[1]/@classCode='OBST']/@moodCode='OBS'][1]/outbound Relationship2[@typeCode='PERT']/observation[1]/@codeSystem=2.16.840.1.11388 3.989.2.1.1.19][1]/observation[1]/@classCode='OBST'][1]/@moodCode='OBS']/@operator='A']/width/@unit</p>
<p>e</p> <p>E.i.7</p> <p>最終観察時の副作用／有害 事象の結果</p>	<p>1N</p> <p>Coded With Equivalents (CE)</p>	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PORM_IN049016UVr/controlAcProcess[@classCode='CACTI'][@moodCo de='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCo de='COMP']adverseEventAssessment[1]/adverseEventAssessment[1]/@typeCode='EVN'/subject[1]/@typeCode='SB.[1][1]/primaryRole[@classCo de='INVSBJ']/subjectOr2[@typeCode='SB.[1][1]/observation[1]/observation[@id][@codeSystem=2.1 6.840.1.113883.3.989.2.1.1.19][1]/observation[1]/observation[1]/@classCode='OBST']/@moodCode='OBS'][1]/outbound Relationship2[@typeCode='PERT']/observation[1]/@codeSystem=2.16.840.1.11388 3.989.2.1.1.19][1]/observation[1]/@classCode='OBST'][1]/@moodCode='OBST']/value1[@xsi:type='CE'][@ codeSystem=2.16.840.1.113883.3.989.2.1.1.19][1]/@code</p>

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e	E.i.8	医療専門家による医学的確認	ブール型	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']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][@investigationEvent]{[@classCode='INVSTG']}[@moodCode='INVESTIGATION']/{observation}{[@typeCode='SB']}[@subjectOr2{[@typeCode='SB']}][@observationId]{[@codeSystem='2.1.6.840.1.113883.3.989.2.1.19']}[[@observation]{[@classCode='OBS']}][@moodCode='EVN']/{outboundRelationship2}{[@typeCode='PERT']}[{observation}{[@code='24']}][@codeSystem='2.16.840.1.113883.3.989.2.1.19]}[[@observation]{[@classCode='OBS']}][@moodCode='EVN']/{value}
e	E.i.9	副作用／有害事象が発現した国の識別	2A	Concept Descriptor (CD)	code=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'}[PQR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][@investigationEvent]{[@classCode='INVSTG']}[@moodCode='INVESTIGATION']/{observation}{[@typeCode='SB']}[@subjectOr2{[@typeCode='SB']}][@observationId]{[@codeSystem='2.1.6.840.1.113883.3.989.2.1.19']}[[@observation]{[@classCode='OBS']}][@moodCode='EVN']/{locatedEntity}{[@classCode='LOC']}[@locatedPlace]{[@classCode='COUNTRY']}[[@determinerCode='INSTANCE']]/{code}{[@codeSystem='1.3.1.66.1.2.2']}[@code]
h	F.r	患者の診断に関する検査及び処置の結果(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'}[PQR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][@investigationEvent]{[@classCode='INVSTG']}[@moodCode='INVESTIGATION']/{observation}{[@typeCode='EVN']}[@subjectOr2{[@typeCode='SB']}][@organizerOr2{[@typeCode='SB']}][@codeSystem='3'][[@organizer]{[@classCode='CATEGORV']}][@moodCode='EVN']/{component}{[@typeCode='COMP']}[[@codeSystem='2.16.840.1.113883.3.989.2.1.10']]/{organizer}{[@classCode='CATEGORV']}[@moodCode='EVN']/{component}{[@typeCode='COMP']}[[@codeSystem='2.16.840.1.113883.6.163']]/{observation}{[@codeSystem='OBS']}[[@moodCode='EVN']]/{effectiveTime}{[@value}}
e	F.r.1	日付（検査）		日付／時間	Point in Time (TS)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'}[PQR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][@investigationEvent]{[@classCode='INVSTG']}[@moodCode='INVESTIGATION']/{observation}{[@typeCode='EVN']}[@subjectOr2{[@typeCode='SB']}][@organizerOr2{[@typeCode='SB']}][@codeSystem='3'][[@organizer]{[@classCode='CATEGORV']}][@moodCode='EVN']/{component}{[@typeCode='COMP']}[[@codeSystem='2.16.840.1.113883.3.989.2.1.10']]/{organizer}{[@classCode='CATEGORV']}[@moodCode='EVN']/{component}{[@typeCode='COMP']}[[@codeSystem='2.16.840.1.113883.6.163']]/{observation}{[@codeSystem='OBS']}[[@moodCode='EVN']]/{effectiveTime}{[@value]]/observation{[@codeSystem='OBS']}[[@moodCode='EVN']]/{value}
e	F.r.2	検査名			NullFlavor	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'}[PQR_IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][@investigationEvent]{[@classCode='INVSTG']}[@moodCode='INVESTIGATION']/{observation}{[@typeCode='EVN']}[@subjectOr2{[@typeCode='SB']}][@organizerOr2{[@typeCode='SB']}][@codeSystem='3'][[@organizer]{[@classCode='CATEGORV']}][@moodCode='EVN']/{component}{[@typeCode='COMP']}[[@codeSystem='2.16.840.1.113883.3.989.2.1.10']]/{organizer}{[@classCode='CATEGORV']}[@moodCode='EVN']/{component}{[@typeCode='COMP']}[[@codeSystem='2.16.840.1.113883.6.163']]/{observation}{[@codeSystem='OBS']}[[@moodCode='EVN']]/{value}

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e	F.r.2.1	検査名（自由記載）	250AN	Concept Descriptor (CD)	originalText=Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@{xsi:schemaLocation="urn:hl7-org:v3 MCC1_IN200100UV01.xsd"}PORR_IN049016UV[controlActProcess[@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]]/investigationEvent[@classCode="INVSTG"]]/adverseEventAssessment[@classCode="INVSTG"]/@moodCode="SBJ"][@typeCode="COMP"]/adverseEventAssessment[@subjectOr2="EVN"]/@primaryRole[@code="3"][@codeSystem=2.16.840.1.13883.3.989.2.1.1201]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"]/component[@typeCode="COMP"]]/observation[@codeSystem=2.16.840.1.113883.6.163]]]/observation[@classCode="OBS"][@moodCode="EVN"]]/codeOriginalText/text()
e	F.r.2.2a	検査名の MedDRA ページヨ	4AN	Concept Descriptor (CD)	codeSystemVersion=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@{xsi:schemaLocation="urn:hl7-org:v3 MCC1_IN200100UV01.xsd"}PORR_IN049016UV[controlActProcess[@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]]/investigationEvent[@classCode="INVSTG"]]/adverseEventAssessment[@classCode="INVSTG"]/@moodCode="SBJ"][@typeCode="COMP"]/adverseEventAssessment[@subjectOr2="EVN"]/@primaryRole[@code="3"][@codeSystem=2.16.840.1.13883.3.989.2.1.1201]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"]/component[@typeCode="COMP"]]/observation[@codeSystem=2.16.840.1.113883.6.163]]]/observation[@classCode="OBS"][@moodCode="EVN"]]/codeSystem/version
e	F.r.2.2b	検査名 (MedDRA コード)	8N	Concept Descriptor (CD)	code=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@{xsi:schemaLocation="urn:hl7-org:v3 MCC1_IN200100UV01.xsd"}PORR_IN049016UV[controlActProcess[@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]]/investigationEvent[@classCode="INVSTG"]]/adverseEventAssessment[@classCode="INVSTG"]/@moodCode="SBJ"][@typeCode="COMP"]/adverseEventAssessment[@subjectOr2="EVN"]/@primaryRole[@code="3"][@codeSystem=2.16.840.1.13883.3.989.2.1.1201]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"]/component[@typeCode="COMP"]]/observation[@codeSystem=2.16.840.1.113883.6.163]]]/observation[@classCode="OBS"][@moodCode="EVN"]]/codeSystem/version
h	F.r.3	検査結果				値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@{xsi:schemaLocation="urn:hl7-org:v3 MCC1_IN200100UV01.xsd"}PORR_IN049016UV[controlActProcess[@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]]/investigationEvent[@classCode="INVSTG"]]/adverseEventAssessment[@classCode="INVSTG"]/@moodCode="SBJ"][@typeCode="COMP"]/adverseEventAssessment[@subjectOr2="EVN"]/@primaryRole[@code="3"][@codeSystem=2.16.840.1.13883.3.989.2.1.1201]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"]/component[@typeCode="COMP"]]/observation[@codeSystem=2.16.840.1.113883.6.163]]]/observation[@classCode="OBS"][@moodCode="EVN"]]/interpretationCode[@codeSystem=2.16.840.1.113883.3.989.2.1.121]]/code
e	F.r.3.1	検査結果（コード）	1N	Coded With Equivalents (CE)	code=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@{xsi:schemaLocation="urn:hl7-org:v3 MCC1_IN200100UV01.xsd"}PORR_IN049016UV[controlActProcess[@classCode="CACTI"]@moodCode="EVN"]/subject[@typeCode="SUBJ"]]/investigationEvent[@classCode="INVSTG"]]/adverseEventAssessment[@classCode="INVSTG"]/@moodCode="SBJ"][@typeCode="COMP"]/adverseEventAssessment[@subjectOr2="EVN"]/@primaryRole[@code="3"][@codeSystem=2.16.840.1.13883.3.989.2.1.1201]]/organizer[@classCode="CATEGOR"][@moodCode="EVN"]/component[@typeCode="COMP"]]/observation[@codeSystem=2.16.840.1.113883.6.163]]]/observation[@classCode="OBS"][@moodCode="EVN"]]/codeSystemVersion

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e	F.r.3.2	検査結果（値／限界）	50N	Interval of Physical Quantity (IVL<PQ>)	1.EQ center=Physical Quantity (PQ)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/organizer[@code='3'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20][1]/organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP'][@observation[@codeSystem='2.16.840.1.13883.6.163][1]/observation[@classCode='OBS'][@moodCode='EVN'][@value='IVL_PQ'][1]/center/@value]
e				2.GT low=Interval Boundary (IVXB)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/organizer[@code='3'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20][1]/organizer[@classCode='CATEGOR Y'][@moodCode='EVN']/component[@typeCode='COMP'][@observation[@codeSystem='2.16.840.1.13883.6.163][1]/observation[@classCode='OBS'][@moodCode='EVN'][@value='IVL_PQ'][1]/high/@nullFlavor='PINF'][1]/low/@inclusive='false']/@value	
e				3.GE low=Interval Boundary (IVXB)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/organizer[@code='3'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20][1]/organizer[@classCode='CATEGOR Y'][@moodCode='EVN']/component[@typeCode='COMP'][@observation[@codeSystem='2.16.840.1.13883.6.163][1]/observation[@classCode='OBS'][@moodCode='EVN'][@value='IVL_PQ'][1]/high/@nullFlavor='PINF'][1]/low/@inclusive='true']/@value	
e				4.LT high=Interval Boundary (IVXB)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/organizer[@code='3'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20][1]/organizer[@classCode='CATEGOR Y'][@moodCode='EVN']/component[@typeCode='COMP'][@observation[@codeSystem='2.16.840.1.13883.6.163][1]/observation[@classCode='OBS'][@moodCode='EVN'][@value='IVL_PQ'][1]/low/@nullFlavor='NINF'][1]/high/@inclusive='false']/@value	
e				5.LHigh=Interval Boundary (IVXB)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP'][@subject1[@typeCode='EVN']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/organizer[@code='3'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20][1]/organizer[@classCode='CATEGOR Y'][@moodCode='EVN']/component[@typeCode='COMP'][@observation[@codeSystem='2.16.840.1.13883.6.163][1]/observation[@classCode='OBS'][@moodCode='EVN'][@value='IVL_PQ'][1]/low/@nullFlavor='NINF'][1]/high/@inclusive='true']/@value	

e	F.1.3.3	検査結果 (単位)	50AN	Interval of Physical Quantity (IVL-<PQ>)	1.EQ center/value/unit=Physical Quantity (PQ)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[re]controAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='COMP']adverseEventAssessmentEvent[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SBJ'][@primaryRole='31'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][@organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']]/observationCode[@codeSystem='2.16.840.1.113883.6.163'][@observation[@classCode='OBS']]@moodCode='EVN']/value[@xsi:type='IVL_PQ'][@center/@unit
e				2.GT low/value/unit=Cooled Simple Value (CS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[re]controAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='COMP']adverseEventAssessmentEvent[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SBJ'][@primaryRole='31'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][@organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']]/observationCode[@codeSystem='2.16.840.1.113883.6.163'][@observation[@classCode='OBS']]@moodCode='EVN']/value[@xsi:type='IVL_PQ'][@high/@nullFlavor='PNF'][@low/@unit @inclusive='false']@unit	
e				3.GE low/value/unit=Cooled Simple Value (CS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[re]controAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='COMP']adverseEventAssessmentEvent[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SBJ'][@primaryRole='31'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][@organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']]/observationCode[@codeSystem='2.16.840.1.113883.6.163'][@observation[@classCode='OBS']]@moodCode='EVN']/value[@xsi:type='IVL_PQ'][@high/@nullFlavor='PNF'][@low/@unit @inclusive='true']@unit	
e				4.LT high/value/unit=Code d Simple Value (CS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_IN049016UV[re]controAcProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][@typeCode='COMP']adverseEventAssessmentEvent[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SBJ'][@primaryRole='31'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][@organizer[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']]/observationCode[@codeSystem='2.16.840.1.113883.6.163'][@observation[@classCode='OBS']]@moodCode='EVN']/value[@xsi:type='IVL_PQ'][@low/@unit @inclusive='false']@unit	

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e	5.LE high/value/unit=Code d Simple Value (CS)						
e	F.r.3.4 検査結果に関する非構造化 データ（自由記載）	Encapsulated Data (ED)	2000AN				
e	F.r.4 正常範囲 低 値	Physical Quantity (PQ)	50AN	value=Real Number (REAL)			
e	F.r.5 正常範囲 高 値	Physical Quantity (PQ)	50AN	value=Real Number (REAL)			

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e	F.r.6	備考		/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3:MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSBJ']/subject1[@typeCode='EVN']/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/subjectOr2[@typeCode='SB']/organizer[@code='3'][@codeSystem='1.13883.3.989.2.1.120'][1]/organizer1[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']/observation[@codeSystem='2.16.840.1.13883.6.1633'][1]/observation1[@classCode='OBS'][@moodCode='EVN']/outboundRelationship2[@typeCode='PERT']/observation[@codeSystem='2.16.840.1.13883.3.989.2.1.191'][1]/observation1[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='ED'][1]/text()
e	2000AN	Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3:MCCI_IN200100UV01.xsd']/PORR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSBJ']/subject1[@typeCode='EVN']/primaryRole[@classCode='INVSTG'][@moodCode='EVN']/subjectOr2[@typeCode='SB']/organizer[@code='3'][@codeSystem='1.13883.3.989.2.1.120'][1]/organizer1[@classCode='CATEGORY'][@moodCode='EVN']/component[@typeCode='COMP']/observation[@codeSystem='2.16.840.1.13883.6.1633'][1]/observation1[@classCode='OBS'][@moodCode='EVN']/outboundRelationship2[@typeCode='REFR']/observation[@codeSystem='2.16.840.1.13883.3.989.2.1.191'][1]/observation1[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='ED'][1]/text()
e	F.r.7	その他の情報	Boolean (BL)	値
h	G.k	医薬品情報 (必要に応じ繰り返す)		繰り返し ノード
e	G.k.1	医薬品開発の位置付け	1N Coded With Equivalents (CE) code=Character String (ST)	値 of k-th drug][@moodCode='OBS1'][@moodCode='EVN']/id[@root=UUID of SEADM][@moodCode='EVN']/productUseReference[@classCode='CATEGORY'][@moodCode='EVN']/component[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.191'][1]/observation1[@classCode='OBS'][@moodCode='EVN']/value[@xsi:type='CE'][@codeSystem='2.16.840.1.13883.3.989.2.1.13'][@code]

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		医薬品関与の位置付けに関する ICH コードリストのバージョン					/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR IN049016UV[! controActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@code='INVSTG']]/@moodCode='EVN']/component[@typeCode='COMP'][@moodCode='OBST'][@code='EVN'][@subject2@typeCode='SUBJ'][@root='UUD of drug']/value[@xsi:type='CE']]/@codeSystemVer
h	G.k.2	医薬品の識別					
h	G.k.2.1	医薬品の固有識別子／製剤の固有識別子					
e	G.k.2.1a	M5 ガイドラインを参考照	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)	値		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR IN049016UV[! controActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@code='INVSTG']]/@moodCode='EVN']/subject[@typeCode='SB']]/@primaryRole[@classCode='INVSB']]/@subjectOr2@typeCode='SBJ']#organizer[@code='41'][@codeSystem='EVN'][@moodCode='CATEGOR']]/@moodCode='EVN'][@moodCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSM'][@instanceOKKind@classCode='INST']kindOfProduct[@classCode='MMAT']]/@determinerCode='KIND']/code[@codeSystem='TBD-MPID']/codeSystemVersion
e	G.k.2.1.1b	M5 ガイドラインを参考照	Coded With Equivalents (CE)	code=Character String (ST)	値		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR IN049016UV[! controActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@code='INVSTG']]/@moodCode='EVN']/subject[@typeCode='SB']]/@primaryRole[@classCode='INVSB']]/@subjectOr2@typeCode='SBJ']#organizer[@code='41'][@codeSystem='EVN'][@moodCode='CATEGOR']]/@moodCode='EVN'][@moodCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSM'][@instanceOKKind@classCode='INST']kindOfProduct[@classCode='MMAT']]/@determinerCode='KIND']/code[@codeSystem='TBD-MPID']/codeSystemVersion
e	G.k.2.1.2a	M5 ガイドラインを参考照	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)	値		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']#PQR IN049016UV[! controActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN'][@code='INVSTG']]/@moodCode='EVN']/subjectOr2@typeCode='SB']#organizer[@code='41'][@codeSystem='EVN'][@moodCode='CATEGOR']]/@moodCode='EVN'][@moodCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSM'][@instanceOKKind@classCode='INST']kindOfProduct[@classCode='MMAT']]/@determinerCode='KIND']/code[@codeSystem='TBD-PhPID']/codeSystemVersion

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e	G.k.2.1.2b	製剤識別子 (PhPID)	M5 ガイド ラインを參 照	code=Character String (ST) Coded With Equivalents (CE)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PDRR_IN049016UV[1]//controlAcProcess[@classCode='CACTI'][@moodCo de='EVN'][@subject[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[1]/adverseEventAssessment [@classCode='INVSTG'][@component[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN'][@subject[@typeCode='SBJ'][1]/primaryRole[@code='41'][@codeSystem='2.16.840.1 113883.3.988.2.1.20'][1]/organizer[@classCode='CATEGORV'][@moodCode='EVN'][@compon entCode='COMP'][@substanceAdministration[1]/substanceAdministration[1]/instanceOfKind[1]/classCode='SBADM '][1]/moodCode='EVN'][/consumable][@typeCode='CSM'][1]/instanceOfKind[1]/classCode='INSTI'][kind OfProduct[@classCode='MMAT'][1]/determinerCode='KIND'][/text])
e	G.k.2.2	第一次情報漏洩により報告さ れた医薬品名	250AN	Entity Name (EN) name=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PDRR_IN049016UV[1]//controlAcProcess[@classCode='CACTI'][@moodCo de='EVN'][@subject[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[1]/adverseEventAssessment [@classCode='INVSTG'][@component[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN'][@subject[@typeCode='SBJ'][1]/primaryRole[@code='41'][@codeSystem='2.16.840.1 113883.3.988.2.1.20'][1]/organizer[@classCode='CATEGORV'][@moodCode='EVN'][@compon entCode='COMP'][@substanceAdministration[1]/substanceAdministration[1]/instanceOfKind[1]/classCode='SBADM '][1]/moodCode='EVN'][/consumable][@typeCode='CSM'][1]/instanceOfKind[1]/classCode='INSTI'][kind OfProduct[@classCode='MMAT'][1]/determinerCode='KIND'][/text])
h	G.k.2.3.r	成分／特定成分の識別子と 含量(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']/PDRR_IN049016UV[1]//controlAcProcess[@classCode='CACTI'][@moodCo de='EVN'][@subject[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[1]/adverseEventAssessment [@classCode='INVSTG'][@component[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN'][@subject[@typeCode='SBJ'][1]/primaryRole[@code='41'][@codeSystem='2.16.840.1 113883.3.988.2.1.20'][1]/organizer[@classCode='CATEGORV'][@moodCode='EVN'][@compon entCode='COMP'][@substanceAdministration[1]/substanceAdministration[1]/instanceOfKind[1]/classCode='SBADM '][1]/moodCode='EVN'][/consumable][@typeCode='CSM'][1]/instanceOfKind[1]/classCode='INSTI'][kind OfProduct[@classCode='MMAT'][1]/determinerCode='KIND'][/ingredient[@classCode='ACTI']]
e	G.k.2.3.r.1	成分／特定成分名	250AN	Trivial Name (TN) name=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']/PDRR_IN049016UV[1]//controlAcProcess[@classCode='CACTI'][@moodCo de='EVN'][@subject[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='EVN'][@subject[@typeCode='SUBJ'][1]/investigationEvent[1]/adverseEventAssessment [@classCode='INVSTG'][@component[@typeCode='COMP']]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='EVN'][@subject[@typeCode='SBJ'][1]/primaryRole[@code='41'][@codeSystem='2.16.840.1 113883.3.988.2.1.20'][1]/organizer[@classCode='CATEGORV'][@moodCode='EVN'][@compon entCode='COMP'][@substanceAdministration[1]/substanceAdministration[1]/instanceOfKind[1]/classCode='SBADM '][1]/moodCode='EVN'][/consumable][@typeCode='CSM'][1]/instanceOfKind[1]/classCode='INSTI'][kind OfProduct[@classCode='MMAT'][1]/determinerCode='KIND'][/ingredient[@classCode='ACTI']]

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e	G.k.2.3.r.2a	成分／特定成分の ID バージョン／日付／番号	M5 ガイドラインを参考照	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[1]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[1]/adverseEvent[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ'][1]/organizer[@code='4'][@codeSystem='1.13883.3.989.2.1.20'][1]/1/organizer[@classCode='CATEGORIY'][@moodCode='EVN']/component[@typeCode='COMP']substanceAdministration[1]/djk[1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSMI'][1]/instanceOfKind[@classCode='INST'][1]/kindOfProduct[@classCode='MMA'][1]/determinerCode='MMA'][1]/ingredient[@classCode='ACT'][1]/ingradientSubstance[@classCode='KIND'][@determinerCode='KIND'][@codeSystem='TBD-Substance'][@codeSystemVersion]
e	G.k.2.3.r.2b	成分／特定成分の ID	M5 ガイドラインを参考照	Coded With Equivalents (CE)	code=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[1]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[1]/adverseEvent[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ'][1]/organizer[@code='4'][@codeSystem='1.13883.3.989.2.1.20'][1]/1/organizer[@classCode='CATEGORIY'][@moodCode='EVN']/component[@typeCode='COMP']substanceAdministration[1]/djk[1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSMI'][1]/instanceOfKind[@classCode='INST'][1]/kindOfProduct[@classCode='MMA'][1]/determinerCode='MMA'][1]/ingredient[@classCode='ACT'][1]/ingradientSubstance[@classCode='KIND'][@determinerCode='KIND'][@codeSystem='TBD-Substance'][@codeSystemVersion]
e	G.k.2.3.r.3a	含量 (数)	10N	Physical Quantity (PQ)	value=Real Number (REAL)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[1]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[1]/adverseEvent[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SBJ'][1]/organizer[@code='4'][@codeSystem='1.13883.3.989.2.1.20'][1]/1/organizer[@classCode='CATEGORIY'][@moodCode='EVN']/component[@typeCode='COMP']substanceAdministration[1]/djk[1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSMI'][1]/instanceOfKind[@classCode='INST'][1]/kindOfProduct[@classCode='MMA'][1]/determinerCode='MMA'][1]/ingredient[@classCode='ACT'][1]/quantify[denominator/@value='1']/numerator/@value
e	G.k.2.3.r.3b	含量 (単位)	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']'PORR_IN049016UV[1]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[1]/adverseEvent[@classCode='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/organizer[@code='4'][@codeSystem='1.13883.3.989.2.1.20'][1]/1/organizer[@classCode='CATEGORIY'][@moodCode='EVN']/component[@typeCode='COMP']substanceAdministration[1]/djk[1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/consumable[@typeCode='CSMI'][1]/instanceOfKind[@classCode='INST'][1]/kindOfProduct[@classCode='MMA'][1]/determinerCode='MMA'][1]/ingredient[@classCode='ACT'][1]/quantity[denominator/@value='1']/numerator/@value

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e	G.k.2.4	医薬品を入手した国の識別	2A	Postal Address (AD)	country=Address Part (ADXP)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='SUBJ'@primaryRole[@classCode='INVSTG']@adverseEventAssessment[@classCode='EVN']@component[@typeCode='COMP']@adverseEventAssessment[1]@adverseEventAssessment[1]/primaryRole[@classCode='INVSTG']@subject[@typeCode='SUBJ']@typeCode='COMP'@primaryRole[@code='41'][@codeSystem=2,16.840.1.13883.3.989.2.1.20][1]/organizer[@classCode='CATEGOR']@moodCode='SBADM'@typeCode='COMP'@substanceAdministration[@classCode='INST']@substanceAdministration[1]@moodCode='EVN'@consumable[@typeCode='CSM']@instanceOfKind[@classCode='INST']@effect[1]@moodCode='EVN'@productEvent[@classCode='ACTI']@moodCode='EVN'@code='1'@codeSystem=2,16.840.1.13883.3.989.2.1.18][1]/observation[@typeCode='PERF']@assignedEntity[@classCode='ASSIGNED']@representedOrganization[@classCode='ORG']@determinerCode='INSTANCE'@addr/country[1]/text()	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='SUBJ'@primaryRole[@classCode='INVSTG']@moodCode='EVN'@component[@typeCode='COMP']@adverseEventAssessment[1]@adverseEventAssessment[1]/primaryRole[@classCode='INVSTG']@subject[@typeCode='EVN']@primaryRole[@code='41'][@codeSystem=2,16.840.1.13883.3.989.2.1.20][1]/organizer[@classCode='SBADM']@typeCode='COMP'@substanceAdministration[@classCode='CATEGOR']@moodCode='EVN'@component[1]@moodCode='EVN'@substanceAdministration[1]@instanceOfKind[@classCode='INST']@effect[1]@moodCode='EVN'@productEvent[1]@boundRelationship[2]@typeCode='PERF']@observation[@classCode='6T']@codeSystem=2,16.840.1.13883.3.988.2.1.19][1]/observation[@classCode='OBS']@moodCode='EVN'@value[1]/value[@xsi:type='BL'][1]/value	
e	G.k.2.5	治験薬の盲検状況		ブール型	Boolean (BL)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='SUBJ'@primaryRole[@classCode='INVSTG']@moodCode='EVN'@component[@typeCode='COMP']@adverseEventAssessment[1]@adverseEventAssessment[1]/primaryRole[@classCode='INVSTG']@subject[@typeCode='EVN']@primaryRole[@code='41'][@codeSystem=2,16.840.1.13883.3.989.2.1.20][1]/organizer[@classCode='CATEGOR']@moodCode='SBADM'@typeCode='COMP'@substanceAdministration[@classCode='INST']@substanceAdministration[1]@moodCode='EVN'@consumable[@typeCode='CSM']@instanceOfKind[@classCode='INST']@effect[1]@moodCode='EVN'@productEvent[@classCode='ACTI']@moodCode='EVN'@code='1'@codeSystem=2,16.840.1.13883.3.988.2.1.19][1]/observation[@classCode='OBS']@moodCode='EVN'@value[1]/value[@xsi:type='BL'][1]/value	値
h	G.k.3	医薬品の承認の取得者及び承認／申請番号			extension=Character String (ST)	値	/MCCI_IN200100UV01@ITSVersion='XML_1.0'@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'@typeCode='SUBJ'@primaryRole[@classCode='INVSTG']@moodCode='EVN'@component[@typeCode='COMP']@adverseEventAssessment[1]@adverseEventAssessment[1]/primaryRole[@classCode='INVSTG']@subject[@typeCode='EVN']@primaryRole[@code='41'][@codeSystem=2,16.840.1.13883.3.989.2.1.20][1]/organizer[@classCode='CATEGOR']@moodCode='SBADM'@typeCode='COMP'@substanceAdministration[@classCode='INST']@substanceAdministration[1]@moodCode='EVN'@consumable[@typeCode='CSM']@instanceOfKind[@classCode='INST']@effect[1]@moodCode='EVN'@productEvent[@classCode='MMAT']@determinerCode='KIND'@asManufacturedProduct[@classCode='MANU']@subjectOf[@typeCode='SB']@typeCode='CNTRC']@moodCode='EVN'@id[1]/value	値
e	G.k.3.1	承認／申請番号	35AN	Instance Identifier (II)				

(別添 3)

e	G.k.3.2	承認／申請国	2A	Coded With Equivalents (CE)	code=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] <u>PORR_IN049016UV[1/contralActProcess]</u> [@classCode='CACTI'][@moodCode='EVN'][subject][@typeCode='COMP'][adverseEventAssessment][1/adverseEventAssessment][@classCode='EVN'][subject][@typeCode='COMP'][adverseEventAssessment][1/adverseEventAssessment][@classCode='EVN'][subject][@typeCode='SUBJ'][1/primaryRole][@code='INVSTG'][@codeSystem='2.16.840.1.113883.3.989.2.1.201'][1/organizer][@classCode='CATEGORY'][@moodCode='EVN'][component][@typeCode='COMP'][substanceAdministration][id][@classCode='SBADM'][@moodCode='CSM'][1/instanceOf][kind][@classCode='INST'][1/approval][@classCode='CNRCT'][@moodCode='EVN'][author][@typeCode='AUT'][territorialAuthority][@classCode='NATI'][@detaineeCode='INSTITUTE'][code][@codeSystem='1.0.3166.1.2.2'][@code]
e	G.k.3.3	承認の取得者／申請者の名 称	60AN	Organization Name (ON)	name=Entity Name Part (ENXP)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] <u>PORR_IN049016UV[1/contralActProcess]</u> [@classCode='CACTI'][@moodCode='EVN'][subject][@typeCode='COMP'][adverseEventAssessment][1/adverseEventAssessment][@classCode='EVN'][subject][@typeCode='COMP'][substanceAdministration][id][@classCode='SBADM'][@moodCode='CSM'][1/instanceOf][kind][@classCode='INST'][1/approval][@classCode='CNRCT'][@moodCode='EVN'][author][@typeCode='AUT'][territorialAuthority][@classCode='NATI'][@detaineeCode='INSTITUTE'][code][@codeSystem='1.0.3166.1.2.2'][@code]
h	G.k.4.r	投与量及び関連情報（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'] <u>PORR_IN049016UV[1/contralActProcess]</u> [@classCode='CACTI'][@moodCode='EVN'][subject][@typeCode='COMP'][adverseEventAssessment][1/adverseEventAssessment][@classCode='EVN'][subject][@typeCode='COMP'][substanceAdministration][id][@classCode='SBADM'][@moodCode='CSM'][1/instanceOf][kind][@classCode='INST'][1/approval][@classCode='CNRCT'][@moodCode='EVN'][author][@typeCode='AUT'][territorialAuthority][@classCode='NATI'][@detaineeCode='INSTITUTE'][code][@codeSystem='1.0.3166.1.2.2'][@code]
e	G.k.4.r.1a	投与量（数）	8N	Physical Quantity (PQ)	value=Real Number (REAL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd'] <u>PORR_IN049016UV[1/contralActProcess]</u> [@classCode='CACTI'][@moodCode='EVN'][subject][@typeCode='COMP'][adverseEventAssessment][1/adverseEventAssessment][@classCode='EVN'][subject][@typeCode='SUBJ'][1/primaryRole][@code='INVSTG'][@codeSystem='2.16.840.1.113883.3.989.2.1.201'][1/organizer][@classCode='CATEGORY'][@moodCode='EVN'][component][@typeCode='COMP'][substanceAdministration][id][@classCode='SBADM'][@moodCode='CSM'][1/instanceOfRelationship2][@typeCode='COMP'][substanceAdministration][id][@moodCode='EVN'][outboundRelationship2][@typeCode='COMP'][substanceAdministration][id][@moodCode='EVN'][doseQuantity][@value]

(別添 3)

e	value=Real Number (REAL)	値		/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@code='INVSEJ']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN'][@code='41'][@codeSystem='1.13883.3.989.2.1.120'][1]/organizer[@classCode='CATEGORY'][@moodCode='SBADM'][@typeCode='COMP'][@substanceAdministration/id][@classCode='SBADM'][@moodCode='EVN'][@outboundRelationship/2[@typeCode='COMP'][@substanceAdministration][r]/substanceAdministration][@classCode='SBADM'][@moodCode='EVN']/doseCheckQuantity/denominator[@xsi:type='PQ'][@nullFlavor='UNK'][@numerator/@xsi:type='PQ'][@value
e	G.k.4.r.3 の単位が合計の場合 : Physical Quantity (PQ)	値		/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd' PQR_IN049016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@code='INVSEJ']/subject1[@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG'][@moodCode='EVN'][@code='41'][@codeSystem='1.13883.3.989.2.1.120'][1]/organizer[@classCode='CATEGORY'][@moodCode='SBADM'][@typeCode='COMP'][@substanceAdministration/id][@classCode='SBADM'][@moodCode='EVN'][@outboundRelationship/2[@typeCode='COMP'][@substanceAdministration][r]/substanceAdministration][@classCode='SBADM'][@moodCode='EVN']/doseQuantity/@unit
e	G.k.4.r.1b 投与量 (単位)	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS) 値
e	G.k.4.r.3 の単位が合計の場合 : Physical Quantity (PQ)	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS) 値

(別添 3)

e	G.k.4.r.2 投与間隔の単位数	4N	<p>1.以下のデータ項目 の2つを超える値が 表示される場合： 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b データ型 SXPR を伴 う最初の comp 項目</p> <p>Parenthetic Set Expression of Time (SXPR_TS) [Periodic Interval of Time (PIVL_TS)]</p>	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hi7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[/controlActProcess[@classCode='CACT'][@moodCo dCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent1[@classCode='INVSTG'][@moodCo de='EVN']/component1[@typeCode='COMP'][adverseEventAssessment1[@classCode='SBJ'][1]/primaryRole1[@classCo de='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent1[@classCode='INVSTG'][@moodCo de='EVN']/subjectOr2[@typeCode='SUBJ'][1]/organizer1[@classCode='CATEGORY'][1]/moodCode='EVN']/component1 [@typeCode='COMP'][substanceAdministration1/dlk1[@substanceAdministration1[@classCode='SBADM 11383.3.989.2.1.20][1]/organizer1[@classCode='SBJ'][1]/moodCode='COMP'][substanceAdministration1/dlk2[@sub stanceAdministration1[@classCode='SBADM'][1]/moodCode='EVN']/effectiveTime1[@xsi:type='SXR_<sub TS']/comp1[@xsi:type='PIVL_TS']]/period1[@value</p>
			<p>2.以下のデータ項目 の2つを超える値が 表示される場合： 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b データ型 SXPR を伴 う2番目の comp 項 目</p> <p>Parenthetic Set Expression of Time (SXPR_TS) [Periodic Interval of Time (PIVL_TS)]</p>	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hi7-org:v3 MCCI_IN200100UV01.xsd']/PQR_IN049016UV[/controlActProcess[@classCode='CACT'][@moodCo dCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent1[@classCode='INVSTG'][@moodCo de='EVN']/component1[@typeCode='COMP'][adverseEventAssessment1[@classCode='SBJ'][1]/primaryRole1[@classCo de='INVSTG'][@moodCode='EVN']/subject1[@typeCode='SUBJ'][1]/investigationEvent1[@classCode='INVSTG'][@moodCo de='EVN']/subjectOr2[@typeCode='SUBJ'][1]/organizer1[@classCode='CATEGORY'][1]/moodCode='EVN']/component1 [@typeCode='COMP'][substanceAdministration1/dlk1[@substanceAdministration1[@classCode='SBADM 11383.3.989.2.1.20][1]/organizer1[@classCode='SBJ'][1]/moodCode='COMP'][substanceAdministration1/dlk2[@sub stanceAdministration1[@classCode='SBADM'][1]/moodCode='EVN']/effectiveTime1[@xsi:type='SXR_<sub TS']/comp1[@xsi:type='PIVL_TS']]@operator='A']/period1[@value</p>

(別添 3)

3.以下のデータ項目の1つの値のみが表示される場合	e period/value=Real Number (REAL)	値	
Periodic Interval of Time (PIVL_TS)	1.以下のデータ項目の2つの値が表示される場合 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b		
G.k.4.r.3 投与間隔の定義	50AN データ型 SXPR を伴う最初の comp 項目 Parenthetic Set Expression of Time (SXPR_TS) Periodic Interval of Time (PIVL_TS)	値 period/unit=Coded Simple Value (CS)	

(別添 3)

		2.以下のデータ項目の2つを超える値が表示される場合: 1) G.k.4.r.2、 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	値 データ型 SXPR を伴う2番目の comp 項目	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3/MCCI_IN200100UV01.xsd'] <u>PORR_IN049016UV[controlActProcess][@classCode='CACTI'][@moodCode='EVN'][@subject[@typeCode='COMP'][@value='SUBJ1']/@investigationEvent[@classCode='INVSTG'][@moodCode='EVN'][@component[@typeCode='COMP'][@value='SUBJ1']/@adverseEventAssessment[@classCode='INVSTG'][@subject[@typeCode='EVN'][@subject1[@typeCode='SBJ'][@organizer[@code='INVSBJ']/@subjectOr2[@typeCode='SBJ'][@organizer[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.2011']/@organizer[@classCode='CATEGORV'][@moodCode='EVN'][@component[@typeCode='COMP'][@value='COMPT']/@substanceAdministration[@id='1']/@substanceAdministrationRelationship2[@typeCode='COMPT']/@substanceAdministrationRelationship2[@operator='X']/@substanceAdministrationRelationship2[@operator='X']/@operator='X']/@effectiveTime[@xsi:type='SXPR_TS']]/@comp[@xsi:type='PIVL_TS']]/@operator='X']/@period/@unit</u>
		3.以下のデータ項目の1つの値のみが表示される場合 e 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	値 Periodic Interval of Time (PIVL_TS) period/unit=Coded Simple Value (CS)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3/MCCI_IN200100UV01.xsd'] <u>PORR_IN049016UV[controlActProcess][@classCode='CACTI'][@moodCode='EVN'][@subject[@typeCode='COMP'][@value='SUBJ1']/@investigationEvent[@classCode='INVSTG'][@moodCode='EVN'][@component[@typeCode='COMP'][@value='SUBJ1']/@adverseEventAssessment[@classCode='INVSTG'][@subject[@typeCode='EVN'][@subject1[@typeCode='SBJ'][@organizer[@code='INVSBJ']/@subjectOr2[@typeCode='SBJ'][@organizer[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.2011']/@organizer[@classCode='CATEGORV'][@moodCode='EVN'][@component[@typeCode='COMP'][@value='COMPT']/@substanceAdministration[@id='1']/@substanceAdministrationRelationship2[@typeCode='COMPT']/@substanceAdministrationRelationship2[@operator='X']/@substanceAdministrationRelationship2[@operator='X']/@operator='X']/@effectiveTime[@xsi:type='SXPR_TS']]/@comp[@xsi:type='PIVL_TS']]/@operator='X']/@period/@unit</u>
			Periodic Interval of Time (PIVL_TS)	

(別添 3)

		1.以下のデータ項目の2つを超える場合:	
	1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	日付／時間 医薬品の投与開始日	値 low=Interval Boundary (IVXB) データ型 SXPR を伴う最初の comp 項目 Parenthetic Set Expression of Time (SXPR_TS) Intervale of Point in Time (IVL_TS))
e	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' PORR_IN049016UV controlActProcess[@classCode='CACTI'] @moodCo de='EVN']/subject[@typeCode='COMP'] adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'] @moodCode='EVN' subject1[@typeCode='SBJ'] primaryRole @classC ode='INV/SBJ' subjectOr2[@typeCode='SBJ'] organizer[@code='4'] @codeSystem='SBADM .113883.3.989.2.1.120 1 @typeCode='CATEGORY' @moodCode='EVN' component[@typeCode='COMP'] substanceAdministration[1]/k /substanceAdministration[2]@typeCode='COMP' sub stanceAdministration[1]/k /substanceAdministration[2]@typeCode='SBADM' @moodCode='EVN' @sub stanceAdministration[1]/comp[@xsi:type='IVL_TS'] low @value	/MCCI_IN200100UV01@ITSVersion='XML_1.0' @xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd' PORR_IN049016UV controlActProcess[@classCode='CACTI'] @moodCo de='EVN']/subject[@typeCode='COMP'] adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'] @moodCode='EVN' subject1[@typeCode='SBJ'] primaryRole @classC ode='INV/SBJ' subjectOr2[@typeCode='SBJ'] organizer[@code='4'] @codeSystem='SBADM .113883.3.989.2.1.120 1 @typeCode='CATEGORY' @moodCode='EVN' component[@typeCode='COMP'] substanceAdministration[1]/k /substanceAdministration[2]@typeCode='COMP' sub stanceAdministration[1]/k /substanceAdministration[2]@typeCode='SBADM' @moodCode='EVN' @sub stanceAdministration[1]/comp[@xsi:type='IVL_TS'] low @value	NullFlavor
e			

(別添 3)

2.以下のデータ項目の2つを超える場合表示される場合:	1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd' /PDRR_IN049016UV1/controAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][1]/adverseEventAssessment[@classCode='INVSBJ'][@moodCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[@classCode='INVSBJ'][@moodCode='EVN']/subject[1]/primaryRole[@classCode='INVSBJ'][@moodCode='SSJ']/organizer[@typeCode='4'][@operator='A']/row/@value 1.13883.3.989.2.1.1.201][1]/organizer[@classCode='CATEGORYY1'][@moodCode='EVN']/component[@typeCode='COMP']/substanceAdministration[id][1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship2[@typeCode='COMP']/substanceAdministration[1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/effectiveTime[@xsi:type='SXPR_-TS']/comp[@xsi:type='IVL_TS'][@operator='A']/row/@value	
データ型 SXPR を伴う2番目の comp 項目			
Parenthetic Set Expression of Time (SXPR_TS) [Interval of Point in Time (IVL_TS)]		/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd' /PDRR_IN049016UV1/controAcPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][1]/adverseEventAssessment[@classCode='INVSBJ'][@moodCode='COMP']/adverseEventAssessment[1]/adverseEventAssessment[@classCode='INVSBJ'][@moodCode='EVN']/subject[1]/primaryRole[@classCode='INVSBJ'][@moodCode='SSJ']/organizer[@typeCode='4'][@operator='A']/row/@value 1.13883.3.989.2.1.1.201][1]/organizer[@typeCode='COMP']/substanceAdministration[id][1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship2[@typeCode='COMP']/substanceAdministration[1]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/effectiveTime[@xsi:type='SXPR_-TS']/comp[@xsi:type='IVL_TS'][@operator='A']/row/@nullFlavor	NullFlavor

(別添 3)

e	3.以下のデータ項目の1つの値のみが表示される場合 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	low=Interval Boundary (IVXB)		/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd]#PORR_IN049016UV[ri/control/ActProcess[@classCode='CACTI']@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG']#primaryRole[@classCode='INVSB']#SUBJ][1]/adverseEventAssessment[@code='4']#@codeSystem='2.16.840.1.13883.3.989.2.1.20][1]/organizer[code='4']#@codeSystem='EVN']/component[@typeCode='COMP']#substanceAdministration[id][k]/outboundRelationship[2]@typeCode='COMP']#substanceAdministration[@classCode='SBADM']#@moodCode='EVN']/outboundRelationship[2]@typeCode='COMP']#substanceAdministration[@classCode='SBADM']#@moodCode='EVN']#low/@value		
e	Interval of Point in Time (IVL_TS)	NullFlavor		/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd]#PORR_IN049016UV[ri/control/ActProcess[@classCode='CACTI']@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG']#primaryRole[@classCode='INVSTG']#SUBJ][1]/adverseEventAssessment[@code='4']#@codeSystem='2.16.840.1.13883.3.989.2.1.20][1]/organizer[code='4']#@codeSystem='EVN']/component[@typeCode='COMP']#substanceAdministration[id][k]/outboundRelationship[2]@typeCode='COMP']#substanceAdministration[@classCode='SBADM']#@moodCode='EVN']/outboundRelationship[2]@typeCode='COMP']#substanceAdministration[@classCode='SBADM']#@moodCode='EVN']#low/@nullFlavor		
e	医薬品の投与終了日	日付／時間		1.以下のデータ項目の2つを超える値が表示される場合 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	high=Interval Boundary (IVXB)	/MCCI_IN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd]#PORR_IN049016UV[ri/control/ActProcess[@classCode='CACTI']@moodCode='EVN']/subject[@typeCode='COMP']#adverseEventAssessment[@classCode='INVSTG']#primaryRole[@classCode='INVSB']#SUBJ][1]/adverseEventAssessment[@code='4']#@codeSystem='2.16.840.1.13883.3.989.2.1.20][1]/organizer[code='4']#@codeSystem='EVN']/component[@typeCode='COMP']#substanceAdministration[id][k]/outboundRelationship[2]@typeCode='COMP']#substanceAdministration[@classCode='SBADM']#@moodCode='EVN']/outboundRelationship[2]@typeCode='COMP']#substanceAdministration[@classCode='SBADM']#@moodCode='EVN']#high/@value
e	Parenthetic Set Expression of Time (SXPRTS) Intervale of Point in Time (IVL_TS)]					

(別添 3)

e	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlActProcess][@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='INVSTG'][@moodCode='EVN']/subject11[@typeCode='SBJ']]/1/primaryRole[@classCode='INVSTG']/.113883.3.989.2.1.1.20[[1]]/organizerCode='CATEGORY']!/modCode='EVN']/component[[@typeCode='COMP']]/substanceAdministration[@idk]/substanceAdministration[@classCode='SBADM']]/@moodCode='EVN']/outboundRelationship2[[@typeCode='COMP']]/substanceAdministration[@classCode='SBADM']]/@moodCode='EVN']@classCode='SBADM'][@moodCode='EVN']effectiveTime[@xsi:type='SXPR_TS']/comp[@xsi:type='IVL_TS']/high/@nullFlavor</p>	
	<p>2.以下のデータ項目の2つを組み合わせる場合、表示される場合：</p> <p>1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b</p> <p>値</p> <p>データ型 SXPR を伴う2番目の comp 項目</p> <p>データ型 SXPR を伴う2番目の comp 項目</p> <p>Parenthetic Set Expression of Time (SXPR_TS) Intervals of Point in Time (IVL_TS)</p>	
	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlActProcess][@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessmentEvent[@classCode='INVSTG'][@moodCode='EVN']/subject11[@typeCode='SBJ']]/1/primaryRole[@classCode='INVSTG']/.113883.3.989.2.1.1.20[[1]]/organizerCode='EVN']/subject11[@typeCode='SBJ']]/1/primaryRole[@classCode='INVSTG']/.113883.3.989.2.1.1.20[[1]]/organizerCode='CATEGORY']!/modCode='EVN']/component[[@typeCode='COMP']]/substanceAdministration[@idk]/substanceAdministration[@classCode='SBADM']]/@moodCode='EVN']/outboundRelationship2[[@typeCode='COMP']]/substanceAdministration[@classCode='SBADM']]/@moodCode='EVN']@classCode='SBADM'][@moodCode='EVN']effectiveTime[@xsi:type='EVN']/high/@value</p>	
	<p>/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3_MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlActProcess][@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessmentEvent[@classCode='INVSTG'][@moodCode='EVN']/subject11[@typeCode='SBJ']]/1/primaryRole[@classCode='INVSTG']/.113883.3.989.2.1.1.20[[1]]/organizerCode='EVN']/subject11[@typeCode='SBJ']]/1/primaryRole[@classCode='INVSTG']/.113883.3.989.2.1.1.20[[1]]/organizerCode='CATEGORY']!/modCode='EVN']/component[[@typeCode='COMP']]/substanceAdministration[@idk]/substanceAdministration[@classCode='SBADM']]/@moodCode='EVN']/outboundRelationship2[[@typeCode='COMP']]/substanceAdministration[@classCode='SBADM']]/@moodCode='EVN']@classCode='SBADM'][@moodCode='EVN']effectiveTime[@xsi:type='EVN']/high/@nullFlavor</p>	

(別添 3)

		3.以下のデータ項目の1つの値のみが表示される場合		
e	high=Interval Boundary (IVXB)	1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	Interval of Point in Time (IVL_TS)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_R_IN049016UV[1]//controlAcProcess[@classCode='ACT'][@moodeCode='EVN'][@subject[@typeCode='SUBJ'][1]]/investigationEvent[@classCode='CACTI'][@moodeCode='EVN'][@component[@typeCode='COMP'][@subject[@typeCode='SUBJ'][1]]/adverseEventAssessment[@classCode='INVSTG'][@moodeCode='EVN'][@primaryRole[@code='41'][@codeSystem='2.16.840.1.113883.3.989.2.1.20][1]/organizer[@classCode='CATEGOR1'][@moodeCode='EVN'][@component[@typeCode='COMP'][@subject[@typeCode='SUBJ'][1]]/substanceAdministration[@id='1'][@typeCode='SBADM'][@moodeCode='EVN'][@outboundRelationship2[@typeCode='COMP'][@subject[@typeCode='SBADM'][@moodeCode='SBADM'][@classCode='SBADM'][@moodeCode='EVN'][@effectiveTime[@xsi:type='IVL_TS']][@high/@value]]/high/@value
e	NullFlavor			/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_R_IN049016UV[1]//controlAcProcess[@classCode='CACTI'][@moodeCode='EVN'][@subject[@typeCode='COMP'][@subject[@typeCode='COMP'][@subject[@typeCode='SUBJ'][1]]/adverseEventAssessment[@classCode='INVSTG'][@moodeCode='EVN'][@subject[@typeCode='SUBJ'][1]]/organizer[@code='41'][@codeSystem='2.16.840.1.113883.3.989.2.1.20][1]/organizer[@classCode='CATEGOR1'][@moodeCode='EVN'][@component[@typeCode='COMP'][@subject[@typeCode='SUBJ'][1]]/substanceAdministration[@id='1'][@typeCode='COMP'][@subject[@typeCode='SBADM'][@moodeCode='SBADM'][@classCode='SBADM'][@moodeCode='EVN'][@outboundRelationship2[@typeCode='COMP'][@subject[@typeCode='SBADM'][@moodeCode='SBADM'][@classCode='SBADM'][@moodeCode='EVN'][@effectiveTime[@xsi:type='IVL_TS']][@high/@nullFlavor]]/high/@nullFlavor
e	width/@value=Real Number (REAL)	1.以下のデータ項目の2つを超える値が表示される場合： 1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b	5N	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PQR_R_IN049016UV[1]//controlAcProcess[@classCode='CACTI'][@moodeCode='EVN'][@subject[@typeCode='SUBJ'][1]]/investigationEvent[@classCode='CACTI'][@moodeCode='EVN'][@component[@typeCode='COMP'][@subject[@typeCode='SUBJ'][1]]/adverseEventAssessment[@classCode='INVSTG'][@moodeCode='EVN'][@subject[@typeCode='SUBJ'][1]]/organizer[@code='41'][@codeSystem='2.16.840.1.113883.3.989.2.1.20][1]/organizer[@classCode='CATEGOR1'][@moodeCode='EVN'][@component[@typeCode='COMP'][@subject[@typeCode='SUBJ'][1]]/substanceAdministration[@id='1'][@typeCode='SBADM'][@moodeCode='EVN'][@outboundRelationship2[@typeCode='COMP'][@subject[@typeCode='SBADM'][@moodeCode='SBADM'][@classCode='SBADM'][@moodeCode='EVN'][@effectiveTime[@xsi:type='IVL_TS']][@width/@value]]/width/@value
e	医薬品投与期間（数）	G.k.4.r.6a	Parenthetic Set Expression of Time (SXPR_TS) Intervalle of Point in Time (IVL_TS)	

(別添 3)

2.以下のデータ項目 の2つを超える値が 表示される場合：	<p>1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b</p> <p>データ型 SXPR を伴 う2番目の comp 項 目</p> <p>Parenthetic Set Expression of Time (SXPR_TS) Interval of Point in Time (IVL_TS)</p>	<p>/MCCI_IN200100UV01[@ITSversion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'] dCode='EVN']/subject1[@typeCode='SUBJ11']/investigationEvent1[@classCode='INVSTG1']/@moodCode='COMP']/adverseEventAssessment1[@classCode='INVSTG1']/subject11[@typeCode='SBJ11']/primaryRole1[@classCode='INVSBJ11']/subjectOr2[@typeCode='SBJ11']/organizer1[@code=4]/@codeSystem='2.16.840.1 113883.3.989.2.1.1.201111/organizer1[@classCode='CATEGOR1Y']@moodCode='EVN']/component1 [@typeCode='COMP']/substanceAdministration1/d11k1/relationship2[@typeCode='COMP']/substanceAdministration1/r1/ substanceAdministration1[@classCode='SBADM']@moodCode='EVN']/outboundRelationship2[@typeCode='COMP']/substanceAdministration1/r1/ substanceAdministration1[@classCode='SBADM']@moodCode='EVN']/effectiveTime1[@xsi:type='SXTS']jcomp1[@xsi:type='IVL_TS']@operator='A']/width/@value</p>	値
3.以下のデータ項目 の1つの値のみが表 示される場合	<p>1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b</p> <p>Interval of Point in Time (IVL_TS)</p>	<p>/MCCI_IN200100UV01[@ITSversion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'] dCode='EVN']/subject1[@typeCode='SUBJ11']/investigationEvent1[@classCode='INVSTG1']/@moodCode='COMP']/adverseEventAssessment1[@classCode='INVSTG1']/subject11[@typeCode='SBJ11']/primaryRole1[@classCode='INVSBJ11']/subjectOr2[@typeCode='SBJ11']/organizer1[@code=4]/@codeSystem='2.16.840.1 113883.3.989.2.1.1.201111/organizer1[@classCode='CATEGOR1Y']@moodCode='EVN']/component1 [@typeCode='COMP']/substanceAdministration1/d11k1/relationship2[@typeCode='COMP']/substanceAdministration1/r1/ substanceAdministration1[@classCode='SBADM']@moodCode='EVN']/outboundRelationship2[@typeCode='COMP']/substanceAdministration1/r1/ substanceAdministration1[@classCode='SBADM']@moodCode='EVN']/effectiveTime1[@xsi:type='IVL_TS']@width/@value</p>	値
e			

(別添 3)

e	G.k.4.r.6b 医薬品投与期間（単位）	50AN	<p>1.以下のデータ項目の2つを超える値が表示される場合 :</p> <p>1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b</p> <p>データ型 SXPR を伴う最初の comp 項目</p> <p>Parenthetic Set Expression of Time (SXPR_TS) [Intervalle of Point in Time (IVL_TS)]</p> <p>width/unit=Coded Simple Value (CS)</p> <p>値</p>
			<p>2.以下のデータ項目の2つを超える値が表示される場合 :</p> <p>1) G.k.4.r.2、 G.k.4.r.3 2) G.k.4.r.4 3) G.k.4.r.5 4) G.k.4.r.6a、 G.k.4.r.6b</p> <p>データ型 SXPR を伴う2番目の comp 項目</p> <p>Parenthetic Set Expression of Time (SXPR_TS)[Intervalle of Point in Time (IVL_TS)]</p> <p>width/unit=Coded Simple Value (CS)</p> <p>値</p>

(別添 3)

		3.以下のデータ項目 の 1 つの値のみが表 示される場合							
e	G.k.4.r.2, G.k.4.r.3	width/unit=Coded Simple Value (CS)			/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'] PQR _IN049016UV[controlActProcess@classCode='CACT'][@moodCo dCode='EVN'][subject][@typeCode='SUBJ'][1]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='COMP'][subject1][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSBJ']/subjectO2[@typeCode='EVN'][subject1][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSBJ'][@moodCode='COMP'][@organizer[@code=4][@codeSystem=2,16,840,1 113883,3,989,2,1,1,20]]][@organizer[@classCode='CATEGORY'][@moodCode='EVN'][componentI T][@moodCode='COMP'][@substanceAdministration[@id][@typeCode='COMPT'][@substanceAdministration[@classCode='SBADM stanceAdministration[@classCode='EVN'][outboundRelationship2[@typeCode='COMP'][@substanceAdministration[@id][@moodCode='EVN'][@ substanceAdministration[@classCode='SBADM'][@moodCode='EVN'][effectiveTime][@xsi:type='IVL_TS J/width[@unit				
e	G.k.4.r.4	Interval of Point in Time (IVL_TS)			/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'] PQR _IN049016UV[controlActProcess@classCode='CACT'][@moodCo dCode='EVN'][subject][@typeCode='SUBJ'][1]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='COMP'][subject1][@typeCode='EVN'][subject1][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSBJ']/subjectO2[@typeCode='EVN'][organizer[@code=4][@codeSystem=2,16,840,1 113883,3,989,2,1,1,20]]][@organizer[@classCode='CATEGORY'][@moodCode='EVN'][componentI T][@moodCode='EVN'][outboundRelationship2[@typeCode='COMP'][@substanceAdministration[@id][@moodCode='EVN'][@ substanceAdministration[@classCode='SBADM'][@moodCode='EVN'][consumable[@typeCode='INST'] 1]instanceOfKind[@classCode='INST']productInstance[@classCode='MMAT']]][@determine rCode='INSTANCE'][@loNumberText()]]/productInstance[@classCode='MMAT']](@determine				
e	G.k.4.r.7	Character String (ST)	35AN		/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'] PQR _IN049016UV[controlActProcess@classCode='CACT'][@moodCo dCode='EVN'][subject][@typeCode='SUBJ'][1]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='COMP'][subject1][@typeCode='EVN'][subject1][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSBJ']/subjectO2[@typeCode='EVN'][organizer[@code=4][@codeSystem=2,16,840,1 113883,3,989,2,1,1,20]]][@organizer[@classCode='CATEGORY'][@moodCode='EVN'][componentI T][@moodCode='EVN'][outboundRelationship2[@typeCode='COMP'][@substanceAdministration[@id][@moodCode='EVN'][@ substanceAdministration[@classCode='SBADM'][@moodCode='EVN'][consumable[@typeCode='INST'] 1]instanceOfKind[@classCode='INST']productInstance[@classCode='MMAT']]][@determine				
e	G.k.4.r.8	投与量を表す記述情報	2000AN	Encapsulated Data (ED)					
h	G.k.4.r.9	医薬品剤形							
e	G.k.4.r.9.1	医薬品剤形（自由記載）	60AN	Coded With Equivalents (CE)	originalText=Encapsu lated Data (ED)				
					/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd'] PQR _IN049016UV[controlActProcess@classCode='CACT'][@moodCo dCode='EVN'][subject][@typeCode='SUBJ'][1]/adverseEventAssessment[1]/adverseEventAssessment [@classCode='INVSTG'][@moodCode='COMP'][subject1][@typeCode='EVN'][subject1][@typeCode='SBJ'][1]/primaryRole[@classC ode='INVSBJ']/subjectO2[@typeCode='EVN'][organizer[@code=4][@codeSystem=2,16,840,1 113883,3,989,2,1,1,20]]][@organizer[@classCode='CATEGORY'][@moodCode='EVN'][componentI T][@moodCode='EVN'][outboundRelationship2[@typeCode='COMP'][@substanceAdministration[@id][@moodCode='EVN'][@ substanceAdministration[@classCode='SBADM'][@moodCode='EVN'][consumable[@typeCode='INST'] 1]instanceOfKind[@classCode='INST']kindOfProduct[@classCode='MMAT']]][@determineCode='K1 ND'](@formCode[@codeSystem='TBD-DoseForm'])originalText(text())				

(別添 3)

e					/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd']/PVERR_IN049016UV/r/controAcIPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']/subject[1]/@typeCode='EVN'/subject[1]/@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG']/subject[1]/@typeCode='SBJ'][1]/@codeSystem='41'][@code='41'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20111]/organizer[@classCode='EVN'][@moodCode='EVN']/component[@typeCode='COMP']/substanceAdministration[id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2]/@typeCode='COMP']/substanceAdministration[id][l]/substanceAdministration[@classCode='INS'][@kindOfProduct='INS'][@classCode='MMAAT'][@determinerCode='K1ND']/formCode[@codeSystem='TBD-DoseForm']/originalText[@nullFlavor='
e	G.k.4.r.9.2a	医薬品構形の ID バージョン 日付／番号	M5 ガイド ラインを参考 照	codeSystemVersion= Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd']/PVERR_IN049016UV/r/controAcIPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']/subject[1]/@typeCode='EVN'/subject[1]/@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG']/subject[1]/@typeCode='SBJ'][1]/@codeSystem='41'][@code='41'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20111]/organizer[@classCode='EVN'][@moodCode='EVN']/component[@typeCode='COMP']/substanceAdministration[id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2]/@typeCode='COMP']/substanceAdministration[id][l]/substanceAdministration[@classCode='INS'][@kindOfProduct='INS'][@classCode='MMAAT'][@determinerCode='K1ND']/formCode[@codeSystem='TBD-DoseForm']/codeSystemVersion
e	G.k.4.r.9.2b	医薬品構形の ID	M5 ガイド ラインを参考 照	code=Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd']/PVERR_IN049016UV/r/controAcIPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']/subject[1]/@typeCode='EVN'/subject[1]/@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG']/subject[1]/@typeCode='SBJ'][1]/@codeSystem='41'][@code='41'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20111]/organizer[@classCode='EVN'][@moodCode='EVN']/component[@typeCode='COMP']/substanceAdministration[id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2]/@typeCode='COMP']/substanceAdministration[id][l]/substanceAdministration[@classCode='INS'][@kindOfProduct='INS'][@classCode='MMAAT'][@determinerCode='K1ND']/formCode[@codeSystem='TBD-DoseForm']/code
h	G.k.4.r.10	投与経路		originalText=Encapsu lated Data (ED)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd']/PVERR_IN049016UV/r/controAcIPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']/subject[1]/@typeCode='EVN'/subject[1]/@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG']/subject[1]/@typeCode='SBJ'][1]/@codeSystem='41'][@code='41'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20111]/organizer[@classCode='EVN'][@moodCode='EVN']/component[@typeCode='COMP']/substanceAdministration[id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2]/@typeCode='COMP']/substanceAdministration[id][l]/substanceAdministration[@classCode='INS'][@kindOfProduct='INS'][@classCode='MMAAT'][@determinerCode='K1ND']/formCode[@codeSystem='TBD-DoseForm']/originalText[1]
e	G.k.4.r.10.1	投与経路（自由記載）	60AN	Coded With Equivalents (CE)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h7-org:v3/MCCI_IN200100UV01.xsd']/PVERR_IN049016UV/r/controAcIPProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[@classCode='INVSTG']/subject[1]/@typeCode='EVN'/subject[1]/@typeCode='SBJ'][1]/primaryRole[@classCode='INVSTG']/subject[1]/@typeCode='SBJ'][1]/@codeSystem='41'][@code='41'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.20111]/organizer[@classCode='EVN'][@moodCode='EVN']/component[@typeCode='COMP']/substanceAdministration[id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2]/@typeCode='COMP']/substanceAdministration[id][l]/substanceAdministration[@classCode='INS'][@kindOfProduct='INS'][@classCode='MMAAT'][@determinerCode='K1ND']/formCode[@codeSystem='TBD-DoseForm']/originalText[1]

(別添 3)

e			/MCCI_IN200100UV01@ITSVersion="XML_1.0"][@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]'PORR_IN049016UV[r]@controlActProcess[@classCode="CACTI"][@moodCode="EVN"]'subject[@typeCode="COMP"]'adverseEventAssessment[@classCode="INVSTG"][@moodCode="EVN"]'component[@typeCode="EVN"]'subject[@typeCode="SUBJ"][@moodCode="SBJ"][@primaryRole="organizer"][@code="4"][@codeSystem="2.16.840.1.113883.3.989.2.1.20"]][1]@organizer[@classCode="CATEGORY"][@moodCode="EVN"]'component[@typeCode="COMP"]'substanceAdministration[@classCode="SBADM"][@moodCode="EVN"]'outboundRelationship[@typeCode="COMP"]'substanceAdministration[@r]@substanceAdministration[@classCode="SBADM"][@moodCode="EVN"]'routeCode[@codeSystem="2.16.840.1.113883.3.989.2.1.1.14"]'originalText[@nullFlavor=""/>
NullFlavor			/MCCI_IN200100UV01@ITSVersion="XML_1.0"][@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]'PORR_IN049016UV[r]@controlActProcess[@classCode="CACTI"][@moodCode="EVN"]'subject[@typeCode="COMP"]'adverseEventAssessment[@classCode="INVSTG"][@moodCode="EVN"]'component[@typeCode="EVN"]'subject[@typeCode="SUBJ"][@moodCode="SBJ"][@primaryRole="organizer"][@code="4"][@codeSystem="2.16.840.1.113883.3.989.2.1.20"]][1]@organizer[@classCode="CATEGORY"][@moodCode="EVN"]'component[@typeCode="COMP"]'substanceAdministration[@classCode="SBADM"][@moodCode="EVN"]'outboundRelationship[@typeCode="COMP"]'substanceAdministration[@r]@substanceAdministration[@classCode="SBADM"][@moodCode="EVN"]'routeCode[@codeSystem="2.16.840.1.113883.3.989.2.1.1.14"]'originalText[@nullFlavor=""/>
e	G.k.4.r.10.2a	投与経路の ID バージョン番号	M5 ガイドラインを参照
e	G.k.4.r.10.2b	投与経路の ID	M5 ガイドライン (3N) を参照
h	G.k.4.r.11	親への投与経路 (親一子／胎兒報告の場合)	-
e	G.k.4.r.11.1	親への投与経路 (自由記載)	Coded With Equivalents (CE)
			originalText=Encapsulated Data (ED)

(別添 3)

e	G.k.4.r.11.2a	親への投与経路の ID バージョン日付／番号	M5 ガイドラインを参照 照	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[!]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='SBJ'][!]/primaryRole[!]/adverseEventAssessment[@classCode='EVN']/subject[!]/organizer[!]/primaryRole[!]/adverseEventAssessment[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][!]/organizer[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/substanceAdministration[!]/observation[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][!]/obsevation[@classCode='OBST'][@moodCode='EVN'][@codeSystem='2.16.840.1.13883.3.989.2.1.14'][!]/originalText[@nullFlavor]	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[!]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='SBJ'][!]/primaryRole[!]/adverseEventAssessment[@classCode='EVN']/subject[!]/organizer[!]/primaryRole[!]/adverseEventAssessment[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][!]/organizer[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/substanceAdministration[!]/observation[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][!]/obsevation[@classCode='OBST'][@moodCode='EVN'][@codeSystem='2.16.840.1.13883.3.989.2.1.14'][!]/originalText[@nullFlavor]
e	G.k.4.r.11.2b	親への投与経路の ID	M5 ガイドライン (3N) を参照	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_IN049016UV[!controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[!]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='SBJ'][!]/primaryRole[!]/adverseEventAssessment[@classCode='EVN']/subject[!]/organizer[!]/primaryRole[!]/adverseEventAssessment[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][!]/organizer[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/observation[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][!]/obsevation[@classCode='OBST'][@moodCode='EVN'][@codeSystem='2.16.840.1.13883.3.989.2.1.14'][!]/originalText[@nullFlavor]	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[!]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='SBJ'][!]/primaryRole[!]/adverseEventAssessment[@classCode='EVN']/subject[!]/organizer[!]/primaryRole[!]/adverseEventAssessment[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][!]/organizer[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/substanceAdministration[!]/observation[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][!]/obsevation[@classCode='OBST'][@moodCode='EVN'][@codeSystem='2.16.840.1.13883.3.989.2.1.14'][!]/originalText[@nullFlavor]
e	G.k.5a	副作用／有害事象発現まで副作用／有害事象発現までの累積総投与量（数）	10N	Physical Quantity (PQ) value=Real Number (REAL)		値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[!]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='SBJ'][!]/primaryRole[!]/adverseEventAssessment[@classCode='EVN']/subject[!]/organizer[!]/primaryRole[!]/adverseEventAssessment[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][!]/organizer[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/observation[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][!]/obsevation[@classCode='OBST'][@moodCode='EVN'][@codeSystem='2.16.840.1.13883.3.989.2.1.14'][!]/originalText[@nullFlavor]	/MCCI_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']/PORR_IN049016UV[!controlAcPProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']/adverseEventAssessment[!]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='SBJ'][!]/primaryRole[!]/adverseEventAssessment[@classCode='EVN']/subject[!]/organizer[!]/primaryRole[!]/adverseEventAssessment[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.20'][!]/organizer[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/relationship2[!]/substanceAdministration[!]/substanceAdministration[!]/observation[@code='4'][@codeSystem='2.16.840.1.13883.3.989.2.1.19'][!]/obsevation[@classCode='OBST'][@moodCode='EVN'][@codeSystem='2.16.840.1.13883.3.989.2.1.14'][!]/originalText[@nullFlavor]

(別添 3)

e	G.k.5b	副作用／有害事象発現までの累積総投与量（単位）	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd"]/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][adverseEventAssessment][1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='COMP'][adverseEventAssessment][1]/adverseEventAssessment[@classCode='EVN']/subject[@typeCode='SUBJ'][1]/organizer[@code='4'][@typeCode='SB']][@moodCode='EVN']/component[@typeCode='COMP'][substanceAdministration][id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2][@typeCode='PERT'][observation[@classCode='OBS'][@moodCode='16'][@codeSystem=2, 16, 840, 1, 113883, 3, 989, 2, 1, 19]][1]/observation[@classCode='OBS'][@moodCode='EVN'][value][@xsi:type='PQ'][1]/@unit
e	G.k.6a	曝露時の妊娠期間（数）	3N	Physical Quantity (PQ)	value=Real Number (REAL) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd"]/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][adverseEventAssessment][1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='COMP'][adverseEventAssessment][1]/adverseEventAssessment[@classCode='EVN']/subject[@typeCode='SUBJ'][1]/organizer[@code='4'][@typeCode='SB']][@moodCode='EVN']/component[@typeCode='COMP'][substanceAdministration][id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2][@typeCode='PERT'][observation[@classCode='OBS'][@moodCode='16'][@codeSystem=2, 16, 840, 1, 113883, 3, 989, 2, 1, 19]][1]/observation[@classCode='OBS'][@moodCode='EVN'][value][@xsi:type='PQ'][1]/@unit
e	G.k.6b	曝露時の妊娠期間（単位）	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS) 値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation="urn:hl7-org:v3 MCCI_IN200100UV01.xsd"]/PORR_IN049016UV[/controlActProcess/@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP'][adverseEventAssessment][1]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='COMP'][adverseEventAssessment][1]/adverseEventAssessment[@classCode='EVN']/subject[@typeCode='SUBJ'][1]/organizer[@code='4'][@typeCode='SB']][@moodCode='EVN']/component[@typeCode='COMP'][substanceAdministration][id][k]/substanceAdministration[@classCode='SBADM'][@moodCode='EVN']/outboundRelationship[2][@typeCode='PERT'][observation[@classCode='OBS'][@moodCode='16'][@codeSystem=2, 16, 840, 1, 113883, 3, 989, 2, 1, 19]][1]/observation[@classCode='OBS'][@moodCode='EVN'][value][@xsi:type='PQ'][1]/@unit
h	G.k.7.r	医薬品使用理由（必要に応じ繰り返す）			繰り返し ノーフ	

(別添 3)

e G.k7.r.1	第一次情報源により報告された使用理由	250AN	Coded With Equivalents (CE)	originalText=Encapsulated Data (ED) NullFlavor	値
e	使用理由の MedDRA パージョン	4AN	Coded With Equivalents (CE)	codeSystemVersion=Character String (ST) NullFlavor	値
e					

(別添 3)

e	G.k.7.r.2b	使用理由 (MedDRA コード)	8N	Coded With Equivalents (CE)	code=Character String (ST)	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd'] <p>[@typeCode='COMP']<i>adverseEventAssessment</i>[@typeCode='EVN']<i>subject1</i>[@typeCode='SBJ']<i>1</i><i>investigationEvent</i>[@classCode='INVSTG']<i>1</i><i>primaryRole</i>[@classCode='EVN']<i>code</i>=<i>41</i>[@codeSystem='2.16.840.1.13883.3.989.2.1.20']<i>1</i><i>organizer</i>[@typeCode='CATEGORY']<i>1</i><i>component</i>[@typeCode='COMPR']<i>substanceAdministration</i>[@id='k1']<i>substanceAdministration</i>[@classCode='SBADM']<i>1</i><i>moodCode</i>=<i>EVN</i>[@typeCode='RSON']<i>observation</i>[@classCode='OBS']<i>1</i><i>assignedEntity</i>[@classCode='ASSIGNED']<i>code</i>=<i>19</i>[@codeSystem='2.16.840.1.13883.3.989.2.1.19']<i>1</i><i>observation</i>[@classCode='EVN']<i>performer</i>[@typeCode='PRF']<i>assignedEntity</i>[@classCode='EVN']<i>code</i>=<i>3</i>[@codeSystem='2.16.840.1.13883.3.989.2.1.121']<i>1</i><i>value</i>[@xsi:type='CE']<i>1</i></p>
e	G.k.8	医薬品に対して取られた処置	1N	Concept Descriptor (CD)	code=Character String (ST)	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd'] <p>[@typeCode='COMP']<i>adverseEventAssessment</i>[@typeCode='EVN']<i>subject1</i>[@typeCode='SBJ']<i>1</i><i>investigationEvent</i>[@classCode='INVSTG']<i>1</i><i>primaryRole</i>[@classCode='EVN']<i>code</i>=<i>41</i>[@codeSystem='2.16.840.1.13883.3.989.2.1.20']<i>1</i><i>organizer</i>[@typeCode='CATEGORY']<i>1</i><i>component</i>[@typeCode='COMPR']<i>substanceAdministration</i>[@id='k1']<i>substanceAdministration</i>[@classCode='SBADM']<i>1</i><i>moodCode</i>=<i>EVN</i>[@typeCode='INboundRelationship']<i>act</i>[@classCode='ACT']<i>1</i><i>fact</i>[@classCode='ACT']<i>1</i><i>code</i>=<i>16.840.1.113883.3.989.2.1.15']<i>1</i><i>act</i>[@classCode='ACT']<i>1</i><i>fact</i>[@classCode='ACT']<i>1</i><i>code</i>=<i>16.840.1.113883.3.989.2.1.15']<i>1</i></i></i></p>
e	G.k.9.i	医薬品と副作用／有害事象のマトリックス (必要に応じ繰り返す)	N/A	評価対象の副作用／有害事象	N/A	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd'] <p>[@typeCode='COMP']<i>adverseEventAssessment</i>[@typeCode='EVN']<i>subject1</i>[@typeCode='SBJ']<i>1</i><i>investigationEvent</i>[@classCode='INVSTG']<i>1</i><i>primaryRole</i>[@classCode='EVN']<i>code</i>=<i>35</i>[@codeSystem='2.16.840.1.13883.3.989.2.1.19']<i>1</i><i>organizer</i>[@typeCode='CATEGORY']<i>1</i><i>component</i>[@typeCode='COMPN']<i>causalityAssessment</i>[@typeCode='SU']<i>reaction</i>[@typeCode='SUBJ']<i>1</i><i>subject2</i>[@typeCode='EVN']<i>code</i>=<i>OBJS</i>[@moodCode='SBADM']<i>1</i><i>productUserReference</i>[@classCode='SBADM']<i>1</i><i>productUserReference</i>[@classCode='SBADM']<i>1</i><i>productUserReference</i>[@classCode='SBADM']<i>1</i></p>
e	G.k.9.i.1	医薬品と副作用／有害事象の因果関係 (必要に応じ繰り返す)	N/A	評価対象の副作用／有害事象	N/A	/MCCL_IN200100UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3/MCCL_IN200100UV01.xsd'] <p>[@typeCode='COMP']<i>adverseEventAssessment</i>[@typeCode='EVN']<i>subject1</i>[@typeCode='SBJ']<i>1</i><i>investigationEvent</i>[@classCode='INVSTG']<i>1</i><i>primaryRole</i>[@classCode='EVN']<i>code</i>=<i>35</i>[@codeSystem='2.16.840.1.13883.3.989.2.1.19']<i>1</i><i>organizer</i>[@typeCode='CATEGORY']<i>1</i><i>component</i>[@typeCode='COMPN']<i>causalityAssessment</i>[@typeCode='SU']<i>reaction</i>[@typeCode='SUBJ']<i>1</i><i>subject2</i>[@typeCode='EVN']<i>code</i>=<i>OBJS</i>[@moodCode='SBADM']<i>1</i><i>productUserReference</i>[@classCode='SBADM']<i>1</i><i>productUserReference</i>[@classCode='SBADM']<i>1</i><i>productUserReference</i>[@classCode='SBADM']<i>1</i></p>
h	G.k.9.i.2.r	医薬品と副作用／有害事象の因果関係 (必要に応じ繰り返す)	N/A	評価対象の副作用／有害事象	N/A	繰り返しノード

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e	G.k.9.i.2.r.1	評価の情報源	60AN	Coded With Equivalents (CE)	originalText=Encapsulated Data (ED) 値	/MCCI_IN200100UV01@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17.org:v3 MCC1_IN200100UV01.xsd'}[PQR, IN49016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='COMP']]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']]/causalityAssessment[@classCode='OBST'][@moodCode='EVN'][@codeSystem=2, 16, 840, 1, 113883, 3, 989, 2, 1, 1, 19][1]/causalityAssessment[@classCode='OBST'][@moodCode='EVN'][@subject1=@typeCode='SUBJ']]/adverseEffectReference[@classCode='OBST'][@moodCode='EVN'][@id=@root=UUID of reaction][@subject2=@typeCode='SUBJ']/productUseReference[@classCode='SBADM'][@moodCode='EVN'][@id=@root=UUID of drug]]/author[@typeCode='AUT'][1]/assignedEntity[@classCode='ASSIGNED'][@moodCode='EVN'][@id=@root=UUID of drug]]/methodCode[@root=UUID of k-th drug]/methodCode[1]/originalText/text()
e	G.k.9.i.2.r.2	評価方法	60AN	Coded With Equivalents (CE)	originalText=Encapsulated Data (ED) 値	/MCCI_IN200100UV01@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17.org:v3 MCC1_IN200100UV01.xsd'}[PQR, IN49016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='COMP']]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']]/causalityAssessment[@classCode='OBST'][@moodCode='EVN'][@codeSystem=2, 16, 840, 1, 113883, 3, 989, 2, 1, 1, 19][1]/causalityAssessment[@classCode='OBST'][@moodCode='EVN'][@subject1=@typeCode='SUBJ']]/adverseEffectReference[@classCode='OBST'][@moodCode='EVN'][@id=@root=UUID of reaction][@subject2=@typeCode='SUBJ']/productUseReference[@classCode='SBADM'][@moodCode='EVN'][@id=@root=UUID of k-th drug]/methodCode[@root=UUID of k-th drug]/methodCode[1]/originalText/text()
e	G.k.9.i.2.r.3	評価結果	60AN	Character String (ST)		/MCCI_IN200100UV01@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17.org:v3 MCC1_IN200100UV01.xsd'}[PQR, IN49016UV[r]/controlActProcess[@classCode='CACTI'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='COMP']]/adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']]/causalityAssessment[@classCode='OBST'][@moodCode='EVN'][@codeSystem=2, 16, 840, 1, 113883, 3, 989, 2, 1, 1, 19][1]/causalityAssessment[@classCode='OBST'][@moodCode='EVN'][@subject1=@typeCode='SUBJ']]/adverseEffectReference[@classCode='OBST'][@moodCode='EVN'][@id=@root=UUID of reaction][@subject2=@typeCode='SUBJ']/productUseReference[@classCode='SBADM'][@moodCode='EVN'][@id=@root=UUID of k-th drug]/methodCode[@root=UUID of k-th drug]/methodCode[1]/originalText/text()
e	G.k.9.i.3.1a	医薬品の投与開始から副作用 用／有害事象発現までの時間間隔 (数)	5N	Physical Quantity (PQ)	value=Real Number (REAL)	

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e	G.k.9.i.3.1b	医薬品の投与開始から副作用／有害事象発現までの時間間隔（単位）	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'}[PQR IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][1]/investigationEvent{[@classCode='INVSTG']}[@moodCode='EVN']/subject{[@typeCode='EVN']}/subjectOr1{[@typeCode='SB']}[primaryRole=@classCode='EVN']/{code[@code=4]}[2][@codeSystem=2.16.840.1.113883.3.989.2.1.1.20][1]/component{[@typeCode='COMP']}[substanceAdministration{[@id='SAE']}][1]/substanceAdministrationRelationship{[@typeCode='SAS']}[actReference{[@classCode='SBS']}][@moodCode='EVN']/of{[@root='UUID of -th reaction']}[pauseQuantity/@unit
e	G.k.9.i.3.2a	医薬品の最終投与から副作用／有害事象発現までの時間間隔（数）	5N	Physical Quantity (PQ)	value=Real Number (REAL)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'}[PQR IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][1]/investigationEvent{[@classCode='INVSTG']}[@moodCode='EVN']/subject{[@typeCode='EVN']}/subjectOr1{[@typeCode='SB']}[primaryRole=@classCode='EVN']/{code[@code=4]}[2][@codeSystem=2.16.840.1.113883.3.989.2.1.1.20][1]/component{[@typeCode='COMP']}[substanceAdministration{[@id='SAE']}][1]/substanceAdministrationRelationship{[@typeCode='SAS']}[actReference{[@classCode='SBS']}][@moodCode='EVN']/of{[@root='UUID of -th reaction']}[pauseQuantity/@value
e	G.k.9.i.3.2b	医薬品の最終投与から副作用／有害事象発現までの時間間隔（単位）	50AN	Physical Quantity (PQ)	unit=Coded Simple Value (CS)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'}[PQR IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][1]/investigationEvent{[@classCode='INVSTG']}[@moodCode='EVN']/subject{[@typeCode='EVN']}/subjectOr1{[@typeCode='SB']}[primaryRole=@classCode='EVN']/{code[@code=4]}[2][@codeSystem=2.16.840.1.113883.3.989.2.1.1.20][1]/component{[@typeCode='COMP']}[substanceAdministration{[@id='SAE']}][1]/substanceAdministrationRelationship{[@typeCode='SAS']}[actReference{[@classCode='SBS']}][@moodCode='EVN']/of{[@root='UUID of -th reaction']}[pauseQuantity/@unit
e	G.k.9.i.4	再投与で副作用は再発したか？	1N	Coded With Equivalents (CE)	code=Character String (ST)	値	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']{@xsi:schemaLocation='urn:h17-org:v3 MCC1_IN200100UV01.xsd'}[PQR IN049016UV]/{controlActProcess}[@classCode='CACTI'][@moodCode='EVN']/component{[@typeCode='COMP']}[adverseEventAssessment{[@typeCode='SUBJ']}][1]/investigationEvent{[@classCode='INVSTG']}[@moodCode='EVN']/subject{[@typeCode='EVN']}/subjectOr1{[@typeCode='SB']}[primaryRole=@classCode='EVN']/{code[@code=4]}[2][@codeSystem=2.16.840.1.113883.3.989.2.1.1.19][1]/observation{[@classCode='OBS']}[observationCode='PERF']/observation{[@classCode='OBS']}[observationCode='OBS']/{code[@code='3.1'][@codeSystem=2.16.840.1.113883.3.989.2.1.1.20][1]/component{[@typeCode='COMP']}[substanceAdministration{[@id='REFR']}][1]/substanceAdministrationRelationship{[@typeCode='SAS']}[actReference{[@classCode='OBS']}][@moodCode='EVN']/outboundRelationship{[@typeCode='REFR']}[actReference{[@classCode='OBS']}][@moodCode='EVN']/of{[@root='UUID of -th reaction']}[value/@xsi:type='CE'][@codeSystem=2.16.840.1.113883.3.989.2.1.1.16][1]/@code

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		<pre>[MCCLIN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']PORR_IN049016UV[r]controlActProcess[classCode='CACTI'][@mood Code='EVN'][subject[@typeCode='SUBT']][@investigationEvent@classCode='INVSTG'][@moodCo de='EVN'][component[@typeCode='COMP']][@adverseEventAssessment][1]@primaryRole[@classC ode='INVSBJ'][@subject1[@typeCode='SBJ']][]@organizer[@typeCode='CATEGORY'][@codeCo de='COMP'][]@component1[@typeCode='SBADM'][@component1][@code='31']@codeSys tem=2.16.840.1.113883.3.989.2.1.1.20][1]@component1[@typeCode='SBADM'][@mood Code='EVN']@outboundRelationship[1][@typeCode='PERT'][]observation[code1@code='31'][@codeSys tem=2.16.840.1.113883.3.989.2.1.1.19]@observation[classCode='OBS'][@moodCode='EVN']@i d@root=UUID reaction][1][@typeCode='FACTREF']@factReference[@xsi:type='CE'][]@codeSystem=2.16.840.1.113883.3.989.2.1.1.16][1]@codeSyst emVersion</pre>	
		<pre>[MCCLIN200100UV01@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200100UV01.xsd']PORR_IN049016UV[r]controlActProcess[classCode='CACTI'][@mood Code='EVN'][subject[@typeCode='SUBT']][@investigationEvent@classCode='INVSTG'][@moodCo de='EVN'][component[@typeCode='COMP']][@adverseEventAssessment][1]@primaryRole[@classC ode='INVSBJ'][@subject1[@typeCode='SBJ']][]@organizer[@typeCode='CATEGORY'][@codeCo de='COMP'][]@component1[@typeCode='SBADM'][@component1][@code='41']@codeSys tem=2.16.840.1.13883.3.989.2.1.1.20][1]@component1[@typeCode='SBADM'][@mood Code='EVN']@outboundRelationship[2][@typeCode='REFR']@observation[code1@code='9'][]@c odeSystem=2.16.840.1.113883.3.989.2.1.1.19]@observation[classCode='OBS'][@moodCode='EVN']@v alue[[@xsi:type='CE']][]@codeSystem=2.16.840.1.113883.3.989.2.1.1.17][1]@codeSyst emVersion</pre>	<p>値</p>
		<p>医薬品に関するその他の情報 (コード化) (必要に応じ 繰り返す)</p>	
e	G.k.10.r	2N	<p>Coded With Equivalents (CE)</p>
		<p>医薬品に関するその他の情報 (コード化) (必要に応じ 繰り返す)</p>	
		<p>医薬品に関するその他の情報 (コード化) (必要に応じ 繰り返す)に関するICHコードリストのバージョン</p>	
e			
		<p>繰り返し ノード</p>	

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e	G.k.11	医薬品に関するその他情報 報 (自由記載)	2000AN	Character String (ST)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']PVERR_IN049016UV[r]controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/organizer[@code='4'][@typeCode='CODESYS']primaryRole[@classCode='INVSBT'][/subjectOr2[@typeCode='SUBJ'][1]/organizer[@code='4'][@typeCode='CODESYS']]organizer[@classCode='CAEGORY']@moodCode='SBADM'@typeCode='COMP']substanceAdministration/dl[k]/substanceAdministration[@classCode='SBADM']'[@moodCode='COMP']observation[code='REFR']observation[@code='2'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19'][@classCode='OBS'][@moodCode='EVN']value[@xsi:type='ST'][1]/text)=EVN]value[@xsi:type='ST'][1]/text)	値
h	H	症例概要及びその他の情報の記述				
e	H.1	臨床経過、治療処置、転帰及びその他の関連情報を含む症例の記述情報	10000AN	Encapsulated Data (ED)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']PVERR_IN049016UV[r]controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/investigationEvent[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/subject[@typeCode='SUBJ'][1]/component[@typeCode='COMP']observationEvent[@code='10'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19'][@author[@typeCode='AUT']/asignedEntity[@classCode='ASSIGNED']code[@code='3'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.21'][1]/observationEvent[@classCode='OBS'][@moodCode='EVN']value[@xsi:type='ED']/text[0])	値
e	H.2	報告者の意見	20000AN	Encapsulated Data (ED)	/MCCI_IN200100UV01[@ITSVersion='XML_1.0']@xsi:schemaLocation='urn:hl7-org:v3/MCCI_IN200100UV01.xsd']PVERR_IN049016UV[r]controlAcProcess[@classCode='CACTI'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']adverseEventAssessment[@classCode='INVSTG'][@moodCode='EVN']/component[@typeCode='COMP']observationEvent[@code='15'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.19'][@author[@typeCode='AUT']/asignedEntity[@classCode='ASSIGNED']code[@code='1'][@codeSystem='2.16.840.1.13883.3.989.2.1.1.21'][1]/observationEvent[@classCode='OBS'][@moodCode='EVN']value[@xsi:type='ED']/text[0])	値
h	H.3.r	送信者による診断名（必要に応じ繰り返す）			繰り返し ノード	
e	H.3.r.1a	送信者による診断名／症候群及び／又は副作用／有害事象の再分類の MedDRA バージョン	4AN	Coded With Equivalents (CE)	codeSystemVersion= Character String (ST)	値

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e	H.3.r.1b	送信者による診断名／症候群及び／又は副作用／有害事象の両分類(MedDRAコード)	BN	Coded With Character String (ST) Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]/PORR_IN049016UV[r]//controlActProcess[@classCode="CACTI"]@moodCode="EVN"/subject[@typeCode="SUBJ"]@investigationEvent[@classCode="INVSTG"]@adverseEventAssessmentEvent[@classCode="COMP"]@observationEvent[@typeCode="EVN"]/component1[@typeCode="COMP"]@observationEvent[code@code="1-5"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.19"]@author[@typeCode="AUT"]@asSignedEntity[@classCode="ASSIGNED"]@code[@code="1"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.19"]@codeSystem="2.16.840.1.13883.6.163"]@code[@code="CE"]@codeSystem="2.16.840.1.13883.6.163"]@code
e	H.4	送信者の意見	20000AN	Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]/PORR_IN049016UV[r]//controlActProcess[@classCode="CACTI"]@moodCode="EVN"/subject[@typeCode="SUBJ"]@investigationEvent[@classCode="INVSTG"]@adverseEventAssessmentEvent[@classCode="COMP"]@observationEvent[@typeCode="EVN"]/component1[@typeCode="COMP"]@observationEvent[code@code="1-10"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.19"]@author[@typeCode="AUT"]@asSignedEntity[@classCode="ASSIGNED"]@code[@code="1"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.19"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.21"]@observationEvent[@classCode="OBST"]@moodCode="EVN"]@value[@xsi:type="ED"]@text()
h	H.5.r	母国語で記載された症例概要及び報告者の意見(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_IN049016UV[r]//controlActProcess[@classCode="CACTI"]@moodCode="EVN"/subject[@typeCode="SUBJ"]@investigationEvent[@classCode="INVSTG"]@adverseEventAssessmentEvent[@classCode="COMP"]@observationEvent[@typeCode="EVN"]@code[@code="36"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.21"]@code[@code="2"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.21"]]
e	H.5.r.1a	症例概要及び報告者の意見に関する記述情報	100000AN	Encapsulated Data (ED)	値	/MCCI_IN200100UV01@ITSVersion="XML_1.0"]@xsi:schemaLocation="urn:hl7-org:v3/MCCI_IN200100UV01.xsd"]/PORR_IN049016UV[r]//controlActProcess[@classCode="CACTI"]@moodCode="EVN"/subject[@typeCode="SUBJ"]@investigationEvent[@classCode="INVSTG"]@adverseEventAssessmentEvent[@classCode="COMP"]@observationEvent[@typeCode="EVN"]@code[@code="36"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.19"]@author[@typeCode="AUT"]@asSignedEntity[@classCode="ASSIGNED"]@code[@code="2"]@codeSystem="2.16.840.1.13883.3.989.2.1.1.21"]@observationEvent[@classCode="OBST"]@moodCode="EVN"]@value[@xsi:type="ED"]@text()
e	H.5.r.1b	症例概要及び報告者の意見の記載言語	3A	Encapsulated Data (ED)	language=Coded Simple Value (CS)	language=Coded Simple Value (CS)

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分類	Xpath
HL7 データ型 (下位構成要素)	
ICSR メッセージにおけるフィールド番号	ICR テーブル名
h ACK.M.1 ICR ICSR バッチ確認応答	ACK.M.2 確認応答バッチ番号
extension=Character String (ST)	extension=Character String (ST)
100AN	60AN
Instance Identifier (II)	Instance Identifier (II)
N.1.4	N.1.3
ACK.M.3 確認応答バッチ受信者識別子	ACK.M.4 バッチ伝送の確認応答日
extension=Character String (ST)	extension=Character String (ST)
60AN	日付／時間
ACK.A.1 ICSR バッチ番号	ACK.A.2 確認応答地域メッセージ番号
extension=Character String (ST)	extension=Character String (ST)
100AN	100AN
ACK.A.3 ICSR バッチ伝送日	
extension=Character String (ST)	extension=Character String (ST)
N.1.5	日付／時間
	Point in Time (TS)
	Instance Identifier (II)
	ACK.M.1 ICSR バッチ確認応答
	ACK.M.2 確認応答バッチ番号
	ACK.A.1 ICSR バッチ番号
	ACK.A.2 確認応答地域メッセージ番号
	ACK.A.3 ICSR バッチ伝送日

(別添 3)

			2A	Coded Value (CS)	Simple Value (CS)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']/acknowledgement[@typeCode]#acknowledgementDetail[1]/text/text()
e	ACK.A.4	伝送確認応答コード		Encapsulated Data (ED)		値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']/acknowledgement[@typeCode]#acknowledgementDetail[1]/text/text()
e	ACK.A.5	パッチバリデーションエラー	250AN	Encapsulated Data (ED)		値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']/acknowledgement[@typeCode]#acknowledgementDetail[1]/text/text()
h	ACK.B.r	ICH ICSR メッセージ確認応答				繰り返しノード	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']/acknowledgement[@typeCode]#acknowledgementDetail[1]/targetMessage[id@root=2.16.840.1.113883.3.989.2.1.3.1]@extension
e	ACK.B.r.1	ICSR メッセージ番号	N.2.r.1 C.1.1	Instance Identifier (II)	extension=Character String (ST)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']IN000002UV01[id@root=2.16.840.1.113883.3.989.2.1.3.1]@extension
e	ACK.B.r.2	地域報告番号	100AN	Instance Identifier (II)	extension=Character String (ST)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']IN000002UV01[id@root=2.16.840.1.113883.3.989.2.1.3.19]@extension
e	ACK.B.r.3	ICSR メッセージ確認応答受信者	N.2.r.2	Instance Identifier (II)	extension=Character String (ST)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']IN000002UV01[id@root=2.16.840.1.113883.3.989.2.1.3.16]@extension
e	ACK.B.r.4	ICSR メッセージ確認応答送信者	N.2.r.3	Instance Identifier (II)	extension=Character String (ST)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']IN000002UV01[id@root=2.16.840.1.113883.3.989.2.1.3.15]@extension
e	ACK.B.r.5	ICSR メッセージ作成日	N.2.r.4 C.1.2	日付／時間	Point in Time (TS)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']IN000002UV01[id@root=2.16.840.1.113883.3.989.2.1.1.24]@value[0]
e	ACK.B.r.6	ICSR メッセージの確認応答コード		2A	Coded Simple Value (CS)	値	/MCCI_IN200101UV01[@ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:h17-org:v3 MCCI_IN200101UV01.xsd']IN000002UV01[id@root=2.16.840.1.113883.3.989.2.1.1.24]@value[1]

(別添 3)

e	ACK.Br.7	エラー／警告 メッセージ又は意見	250AN	Encapsulated Data (ED)	値	/MCCI_IN200101UV01[ITSVersion='XML_1.0'][@xsi:schemaLocation='urn:hl7-org:v3 MCCI_IN200101UV01.xsd']/MCCI_IN00002UV01[r]/acknowledgement[@typeCode='I']/acknowle dgmentDetail[1]/text/text()

2. 複数の XML 表現に関する XML 断片

ICSR メッセージにおいて、大部分の E2R (R3) データ項目では XML の 1 つの記述方法がスキーマにより定義されているが、一部のデータ項目では複数の記述方法が示されている。ISO/HL7 ICSR モデルにおいて E2R (R3) データ項目の値又は組み合わせをサポートするため、複数の XML コード化の方法が存在し、このばらつきに対応している。スキーマにおいては最適なデータ型及び属性を使用しなければならない。例えば、投与量項目の時間間隔の単位 (G.k.4.r.3) には、「cyclical (周期的)」、「as necessary (必要時)」及び「total (合計)」に対して UCUM 及び非 UCUM コードの値がある。G.k.4.r.3 の値が「total (合計)」又はその他の値の場合、投与量 (数) (G.k.4.r.1a) 及び投与量 (単位) (G.k.4.r.1b) の XML は異なる。データ項目の組み合わせに関するもう 1 つの例として、発現日 (E.i.4)、終了日 (E.i.5) 及び持続期間 (E.i.6) がある。3 つのデータ項目のすべてが表示されている場合又は開始日と持続期間のみが使用されている場合、異なる HL7 データ型及び属性がスキーマにより定義される。本項にはこれらの例に対する XML 断片を示す。

2.1 開始日、終了日及び持続期間

実装ガイド3.4項の実務ルールの記述に従って、3つのデータ項目のうち2つに入力する方がよい。

2.1.1. E.i.4 「発現日」及び E.i.5 「終了日」に入力するが、E.i.6 持続期間」は入力しない

```
<observation classCode="OBS" moodCode="EVN">
<id root="154eb889-958b-45f2-a02f-42d4d6f4657f"/>
  <code code="29" codeSystem="2.16.840.1.113883.3.989.2.1.1.19" displayName="reaction"/>
    <effectiveTime xsi:type="IVL_TS">
      <low value="20090101"/>
      <!-- E.i.4 Date of Start of Reaction / Event -->
      <high value="20090102"/>
      <!-- E.i.5: Date of End of Reaction / Event -->
    </effectiveTime>
    <value xsi:type="CE" code="E.i.2.1b" codeSystem="2.16.840.1.113883.6.163"
codeSystemVersion="E.i.2.1a">
      <!-- E.i.2.1a: MedDRA Version for Reaction / Event -->
      <!-- E.i.2.1b: Reaction / Event in MedDRA Terminology-->
      <originalText language="E.i.1.1b">E.i.1.1a</originalText>
      <!-- E.i.1a: Reaction / Event as Reported by the Primary Source in Native Language -->
    </value>
```

2.1.2. E.i.4 「発現日」(又は E.i.5 「終了日」)及び E.i.6 「持続期間」に入力する

```
<observation classCode="OBS" moodCode="EVN">
<id root="154eb889-958b-45f2-a02f-42d4d6f4657f"/>
  <code code="29" codeSystem="2.16.840.1.113883.3.989.2.1.1.19"
```

```

displayName="reaction"/>
    <effectiveTime xsi:type="IVL_TS">
        <low value="20090101"/>
        <!-- E.i.4 Date of Start of Reaction / Event -->
        <width value="24" unit="E.i.6b"/>
        <!-- E.i.6a: Duration of Reaction / Event -->
        <!-- E.i.6b: Duration of Reaction / Event (Duration Unit) -->
    </effectiveTime>
    <value xsi:type="CE" code="E.i.2.1b" codeSystem="2.16.840.1.113883.6.163"
codeSystemVersion="E.i.2.1a">
        <!-- E.i.2.1a: MedDRA Version for Reaction / Event -->
        <!-- E.i.2.1b: Reaction / Event in MedDRA Terminology-->
        <originalText>E.i.0.a</originalText>
        <originalText language="E.i.1.1b">E.i.1.1a</originalText>
        <!-- E.i.1a: Reaction / Event as Reported by the Primary Source in Native Language
-->
    </value>

```

2.1.3. E.i.4 「発現日」、E.i.5 「終了日」、及び E.i.6 「持続期間」に入力する

```

<observation classCode="OBS" moodCode="EVN">
    <id root="154eb889-958b-45f2-a02f-42d4d6f4657f"/>
    <code code="29" codeSystem="2.16.840.1.113883.3.989.2.1.1.19"
displayName="reaction"/>
    <effectiveTime xsi:type="SXPR_TS">
        <comp xsi:type="IVL_TS">
            <low value="20090101"/>
            <!-- E.i.4 Date of Start of Reaction / Event -->
            <high value="20090102"/>
            <!-- E.i.5: Date of End of Reaction / Event -->
        </comp>
        <comp xsi:type="IVL_TS" operator="A">
            <width value="24" unit="h"/>
            <!-- E.i.6a: Duration of Reaction / Event -->
            <!-- E.i.6b: Duration of Reaction / Event (Duration Unit) -->
        </comp>
    </effectiveTime>
    <value xsi:type="CE" code="E.i.2.1b" codeSystem="2.16.840.1.113883.6.163"
codeSystemVersion="E.i.2.1a">
        <!-- E.i.2.1a: MedDRA Version for Reaction / Event -->

```

```

<!-- E.i.2.1b: Reaction / Event in MedDRA Terminology-->
<originalText language="E.i.1.1b">E.i.1.1a</originalText>
<!-- E.i.1.1a: Reaction / Event as Reported by the Primary Source in Native
Language -->
<!-- E.i.1.1b: Reaction / Event as Reported by the Primary Source Language
-->
</value>

```

2.1.4. G.k.4.r.4 「開始日」 及び G.k.4.r.5 「終了日」 に入力するが、G.k.4.r.6 には入力しない

```

<substanceAdministration classCode="SBADM" moodCode="EVN">
  <text>G.k.4.r.8</text>
  <!-- G.k.4.r.8: Dosage Text -->
  <effectiveTime xsi:type="SXPR_TS">
    <comp xsi:type="PIVL_TS">
      <period value="10" unit="G.k.4.r.3"/>
      <!-- G.k.4.r.2: Number of Units in the Interval -->
      <!-- G.k.4.r.3: Definition of the Time Interval Unit -->
    </comp>
    <comp xsi:type="IVL_TS" operator="A">
      <low value="20090101"/>
      <!-- G.k.4.r.4: Date and Time of Start of Drug-->
      <high value="20090101"/>
      <!-- G.k.4.r.5: Date and Time of Last Administration-->
    </comp>
  </effectiveTime>

```

2.1.5. G.k.4.r.4 「開始日」 (又は G.k.4.r.5 「終了日」) 及び G.k.4.r.6 に入力する

```

<substanceAdministration classCode="SBADM" moodCode="EVN">
  <text>G.k.4.r.8</text>
  <!-- G.k.4.r.8: Dosage Text -->
  <effectiveTime xsi:type="SXPR_TS">
    <comp xsi:type="PIVL_TS">
      <period value="10" unit="G.k.4.r.3"/>
      <!-- G.k.4.r.2: Number of Units in the Interval -->
      <!-- G.k.4.r.3: Definition of the Time Interval Unit -->
    </comp>
    <comp xsi:type="IVL_TS" operator="A">

```

```

<low value="20090101"/>
<!-- G.k.4.r.4: Date and Time of Start of Drug --&gt;
&lt;width value ="4" unit ="G.k.4.6b"/&gt;
<!-- G.k.4.6a: Duration of Drug Administration (number) --&gt;
<!-- G.k.4.6b: Duration of Drug Administration (unit) --&gt;
&lt;/comp&gt;
&lt;/effectiveTime&gt;
</pre>

```

- 2.1.6.** **G.k.4.r.2 及び G.k.4.r.3** には入力しないが、**G.k.4.r.5、G.k.4.r.7 又は G.k.4.r.6** のいずれかに入力する

この場合、スキーマエラーを避けるため、データ型はIVL_TS又はPIVL_TSでなければならぬ。SXR_TSは許可されない。

IVL_TSの例：

```

<substanceAdministration classCode="SBADM" moodCode="EVN">
<text>G.k.4.r.8</text>
<!-- G.k.4.r.8: Dosage Text --&gt;
&lt;effectiveTime xsi:type="IVL_TS"&gt;
&lt;low value="20090101"/&gt;
<!-- G.k.4.r.4: Date and Time of Start of Drug --&gt;
&lt;width value ="4" unit ="G.k.4.6b"/&gt;
<!-- G.k.4.6a: Duration of Drug Administration (number) --&gt;
<!-- G.k.4.6b: Duration of Drug Administration (unit) --&gt;
&lt;/effectiveTime&gt;
</pre>

```

PIVL_TSのもう1つの例：

```

<substanceAdministration classCode="SBADM" moodCode="EVN">
<text>G.k.4.r.9</text>
<!-- G.k.4.r.9: Dosage Text --&gt;
&lt;effectiveTime xsi:type="PIVL_TS"&gt;
&lt;period value="10" unit="G.k.4.r.4"/&gt;
<!-- G.k.4.r.3: Number of Units in the Interval --&gt;
<!-- G.k.4.r.4: Definition of the Time Interval Unit --&gt;
&lt;/effectiveTime&gt;
</pre>

```

- 2.1.7.** **G.k.4.r.4 「開始日」、G.k.4.r.5 「終了日」、及び G.k.4.r.8 「持続期間」**に入力する

```

<substanceAdministration classCode="SBADM" moodCode="EVN">
<text>G.k.4.r.8</text>
<!-- G.k.4.r.8: Dosage Text --&gt;
</pre>

```

```

<effectiveTime xsi:type="SXPR_TS">
  <comp xsi:type="PIVL_TS">
    <period value="10" unit="G.k.4.r.3"/>
    <!-- G.k.4.r.2: Number of Units in the Interval -->
    <!-- G.k.4.r.3: Definition of the Time Interval Unit -->
  </comp>
  <comp xsi:type="IVL_TS" operator="A">
    <low value="20090101"/>
    <!-- G.k.4.r.4: Date and Time of Start of Drug-->
    <high value="20090101"/>
    <!-- G.k.4.r.5: Date and Time of Last Administration -->
  </comp>
  <comp xsi:type="IVL_TS" operator="A">
    <width value="24" unit="h"/>
    <!-- G.k.4.r.6a: Duration of Drug Administration (number) -->
    <!-- G.k.4.r.6b: Duration of Drug Administration (unit) -->
  </comp>
</effectiveTime>

```

2.2. F 検査結果

2.2.1. F.r.3.2 値及び限定子

2.2.1.1. 値（例：“10 mg/dL”）

この場合、HL7 の "value" 項目は 1 つの "center" 項目で構成される。

```

<value xsi:type="IVL_PQ" >
  <center value="10" unit="mg/dl" />
</value>

```

2.2.1.2. 値より大きい（例：“> 10 mg/dL”）

この場合、HL7 の "value" 項目は "low" 値及び "high" 値の範囲で構成される。限定子「より大きい」場合は、正の無限の高値により示される（すなわち、null flavor "PINF" を使用）。属性 "inclusive" は、限定子が厳密（すなわち、同等）であることを示すため "false" に設定される。

```

<value xsi:type="IVL_PQ" >
  <low value="10" unit="mg/dl" inclusive="false"/>
  <high nullFlavor="PINF"/>
</value>

```

2.2.1.3. 値より小さい（例："< 10 mg/dL"）

この場合、HL7 の"value"項目は"low"値及び"high"値の範囲で構成される。限定子「より小さい」場合は、負の無限の低値により示される（すなわち、null flavor"NINF"を使用）。属性"inclusive"は、限定子が厳密（すなわち、同等）であることを示すため"false"に設定される。

```
<value xsi:type="IVL_PQ">
  <low nullFlavor="NINF"/>
  <high value="10" unit="mg/dl" inclusive="false"/>
</value>
```

2.2.1.4. 値以上（例：">= 10 mg/dL"）

この場合、HL7 の"value"項目は"low"値及び"high"値の範囲で構成される。限定子「以上」の場合は、正の無限の高値により示される（すなわち、null flavor"PINF"を使用）。属性"inclusive"は、同等であることを示すため"true"に設定される。

```
<value xsi:type="IVL_PQ">
  <low value="10" unit="mg/dl" inclusive="true"/>
  <high nullFlavor="PINF"/>
</value>
```

2.2.1.5. 値以下（例："<= 10 mg/dL"）

この場合、HL7 の"value"項目は"low"値及び"high"値の範囲で構成される。限定子「より小さい」場合は、負の無限の低値により示される（すなわち、null flavor"NINF"を使用）。属性"inclusive"は、同等であることを示すため"true"に設定される。

```
<value xsi:type="IVL_PQ">
  <low nullFlavor="NINF"/>
  <high value="10" unit="mg/dl" inclusive="true"/>
</value>
```

2.2.2 F.r.3.2 及び F.r.3.3

```
<observation moodCode="EVN" classCode="OBS">
  <code code="F.r.2.2b" codeSystem="2.16.840.1.113883.6.163"
codeSystemVersion="F.r.2.2a">
    <!-- F.r.2.2a: Test Name (MedDRA version) -->
    <!-- F.r.2.1b: Test Name (MedDRA code) -->
    <originalText>F.r.2.1</originalText>
    <!-- F.r.2.1: Test Name (free text) -->
    </code>
  <effectiveTime value="20090101"/>
```

```
<!-- F.r.1: Test Date -->
<value xsi:type="IVL_PQ">
<center value="10" unit="mg/dl"/>
<!-- F.r.3.2: Test Result (Value) -->
<!-- F.r.3.3: Unit -->
</value>
```

2.2.3. F.r.3.1

```
<observation classCode="OBS" moodCode="EVN">
<code code="F.r.2.2b" codeSystem="2.16.840.1.113883.6.163" codeSystemVersion="F.r.2.2a">
<originalText>F.r.2</originalText>
</code>
<effectiveTime value="20090101"/>
<!-- F.r.1: Test Date -->
<interpretationCode code="Positive" codeSystem="2.16.840.1.113883.3.989.2.1.1.12"/>
<!-- F.r.3.1: Test Result (Code) -->
```

2.2.4. F.r.3.4

```
<observation classCode="OBS" moodCode="EVN">
<code code="F.r.2.2b" codeSystem="2.16.840.1.113883.6.163" codeSystemVersion="F.r.2.2a">
<originalText>F.r.2</originalText>
</code>
<effectiveTime value="20090101"/>
<!-- F.r.1: Test Date -->
<value xsi:type="ED">F.r.3.4</value>
<!-- F.r.3.4: Result Unstructured Data (free text) -->
```

2.3. G.k.4 投与量の例

2.3.1. 1日当たり 1/回

```
<outboundRelationship2 typeCode="COMP">
<substanceAdministration classCode="SBADM" moodCode="EVN">
<text>1 per day</text>
<effectiveTime xsi:type="SXPR_TS">
<comp xsi:type="PIVL_TS">
<period value="1" unit="d"/>
</comp>
</effectiveTime>
</substanceAdministration>
```

```
</outboundRelationship2>
```

2.3.2. 1 日当たり 1錠／回

```
<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <text>1 tablet per day </text>
    <effectiveTime xsi:type="SXPR_TS">
      <comp xsi:type="PIVL_TS">
        <period value="1" unit="d"/>
      </comp>
    </effectiveTime>
    <doseQuantity value="1" unit="{DF}" />
    <consumable typeCode="CSM">
      <instanceOfKind classCode="INST">
        <kindOfProduct classCode="MMAT" determinerCode="KIND">
          <formCode>
            <originalText>Tablet</originalText>
          </formCode>
        </kindOfProduct>
      </instanceOfKind>
    </consumable>
  </substanceAdministration>
</outboundRelationship2>
```

2.3.3. 1 日 1 回、1/4 錠／回

```
<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="SXPR_TS">
      <comp xsi:type="PIVL_TS">
        <period value="1" unit="d"/>
      </comp>
    </effectiveTime>
    <doseQuantity value="0.25" unit="{DF}" />
    <consumable typeCode="CSM">
      <instanceOfKind classCode="INST">
        <kindOfProduct classCode="MMAT" determinerCode="KIND">
          <formCode>
            <originalText>Tablet</originalText>
          </formCode>
        </kindOfProduct>
      </instanceOfKind>
    </consumable>
  </substanceAdministration>
</outboundRelationship2>
```

```

        </formCode>
        </kindOfProduct>
        </instanceOfKind>
        </consumable>
    </substanceAdministration>
</outboundRelationship2>
```

2.3.4. 週 1 回、6 錠／回

```

<outboundRelationship2 typeCode="COMP">
    <substanceAdministration classCode="SBADM" moodCode="EVN">
        <effectiveTime xsi:type="SXPR_TS">
            <comp xsi:type="PIVL_TS">
                <period value="1" unit="w"/>
            </comp>
        </effectiveTime>
        <doseQuantity value="6" unit="{DF}"/>
        <consumable typeCode="CSM">
            <instanceOfKind classCode="INST">
                <kindOfProduct classCode="MMAT" determinerCode="KIND">
                    <formCode>
                        <originalText>Tablet</originalText>
                    </formCode>
                </kindOfProduct>
            </instanceOfKind>
        </consumable>
    </substanceAdministration>
</outboundRelationship2>
```

2.3.5. 1 日 2 回、1 錠／回

例 1

```

<outboundRelationship2 typeCode="COMP">
    <substanceAdministration classCode="SBADM" moodCode="EVN">
        <effectiveTime xsi:type="SXPR_TS">
            <comp xsi:type="PIVL_TS">
                <period value="12" unit="h"/>
            </comp>
        </effectiveTime>
```

```

<doseQuantity value="1" unit="{DF}" />
<consumable typeCode="CSM">
    <instanceOfKind classCode="INST">
        <kindOfProduct classCode="MMAT" determinerCode="KIND">
            <formCode>
                <originalText>Tablet</originalText>
            </formCode>
        </kindOfProduct>
    </instanceOfKind>
</consumable>
</substanceAdministration>
</outboundRelationship2>

```

例2

```

<outboundRelationship2 typeCode="COMP">
    <substanceAdministration classCode="SBADM" moodCode="EVN">
        <effectiveTime xsi:type="SXPR_TS">
            <comp xsi:type="PIVL_TS">
                <period value="1" unit="d"/>
            </comp>
        </effectiveTime>
        <doseQuantity value="2" unit="{DF}" />
        <consumable typeCode="CSM">
            <instanceOfKind classCode="INST">
                <kindOfProduct classCode="MMAT" determinerCode="KIND">
                    <formCode>
                        <originalText>Tablet</originalText>
                    </formCode>
                </kindOfProduct>
            </instanceOfKind>
        </consumable>
    </substanceAdministration>
</outboundRelationship2>

```

2.3.6. 1 日 4 回、7.5 mg／回

例1

```

<outboundRelationship2 typeCode="COMP">
    <substanceAdministration classCode="SBADM" moodCode="EVN">

```

```

<effectiveTime xsi:type="SXPR_TS">
  <comp xsi:type="PIVL_TS">
    <period value="6" unit="h"/>
  </comp>
</effectiveTime>
<doseQuantity value="7.5" unit="mg"/>
</substanceAdministration>
</outboundRelationship2>

```

例2

```

<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="SXPR_TS">
      <comp xsi:type="PIVL_TS">
        <period value="1" unit="d"/>
      </comp>
    </effectiveTime>
    <doseQuantity value="30" unit="mg"/>
  </substanceAdministration>
</outboundRelationship2>

```

2.3.7. 1日1回、15mL／回

```

<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="SXPR_TS">
      <comp xsi:type="PIVL_TS">
        <period value="1" unit="d"/>
      </comp>
    </effectiveTime>
    <doseQuantity value="15" unit="mL"/>
  </substanceAdministration>
</outboundRelationship2>

```

2.3.8. 2日に1回、1錠／回

```

<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="SXPR_TS">
      <comp xsi:type="PIVL_TS">
        <period value="2" unit="d"/>
      </comp>
    </effectiveTime>

```

```
<doseQuantity value="1" unit="{DF}" />
<consumable typeCode="CSM">
    <instanceOfKind classCode="INST">
        <kindOfProduct classCode="MMAT" determinerCode="KIND">
            <formCode>
                <originalText>Tablet</originalText>
            </formCode>
        </kindOfProduct>
    </instanceOfKind>
</consumable>
</substanceAdministration>
</outboundRelationship2>
```

2.3.9. 頓用、1錠／回、開始日、終了日

```
<outboundRelationship2 typeCode="COMP">
<substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="SXPR_TS">
        <comp xsi:type="PIVL_TS">
            <periodunit="as necessary"/>
        </comp>
        <comp xsi:type="IVL_TS" operator="A">
            <low value="200906"/>
            <high value="200908"/>
        </comp>
    </effectiveTime>
    <doseQuantity value="1" unit="{DF}" />
```

2.3.10. 頓用、20mg／回

```
<outboundRelationship2 typeCode="COMP">
<substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="PIVL_TS">
        <periodunit="as necessary"/>
    </effectiveTime>
    <doseQuantity value="20" unit="mg" />
```

2.3.11. 周期的、500 mg／回、開始日、終了日

```

<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="SXPR_TS">
      <comp xsi:type="PIVL_TS">
        <periodunit="{cyclical}" />
      </comp>
      <comp xsi:type="IVL_TS" operator="A">
        <low value="200906"/>
        <high value="200908"/>
      </comp>
    </effectiveTime>
    <doseQuantity value="500" unit="mg"/>
  </substanceAdministration>
</outboundRelationship2>

```

2.3.12. 周期的、500 mg／回

```

<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <effectiveTime xsi:type="PIVL_TS">
      <periodunit="{cyclical}" />
    </effectiveTime>
    <doseQuantity value="500" unit="mg"/>
  </substanceAdministration>
</outboundRelationship2>

```

2.3.13. 総投与量 20,000 mg、開始日、終了日

```

<substanceAdministration classCode="SBADM" moodCode="EVN">
  <effectiveTime xsi:type="SXPR_TS">
    <comp xsi:type="PIVL_TS">
      <periodunit="{total}" />
    </comp>
    <comp xsi:type="IVL_TS" operator="A">
      <low value="200906"/>
      <high value="201005"/>
    </comp>
  </effectiveTime>
  <doseCheckQuantity>
    <numerator xsi:type="PQ" value="20000" unit="mg"/>
    <denominator xsi:type="PQ" nullFlavor="UNK"/>
  </doseCheckQuantity>
</substanceAdministration>

```

2.4. 電話、Fax、電子メール (C.3.4.6、C.3.4.7、及び C.3.4.8)

HL7 telecom データ型の構文 -

```
<telecom value="tel:C.3.4.6"/>
<!-- C.3.4.6: Sender's Telephone -->
<telecom value="fax:C.3.4.7"/>
<!-- C.3.4.7: Sender's Fax -->
<telecom value="mailto:C.3.4.8"/>
<!-- C.3.4.8 : Sender's E-mail Address -->
```

2.5. 報告者の電話番号に対して"Privacy"を示す (C.2.r.2.7)

"Privacy"を示すため、ICH E2B では送信者に対し telecom スキームの後に null flavor=MSK の使用を推奨している。

例 -

```
<telecom value="tel:" nullFlavor="MSK"/>
<!--C.2.r.2.7: Reporter's Telephone is Masked for Privacy -->
```

これは標準のHL7のnull flavorではないことに留意する。

2.6. トライメスターを使用した妊娠期間 (D.2.2.1b)

```
<subjectOf2 typeCode="SBJ">
  <observation moodCode="EVN" classCode="OBS">
    <code code="16" codeSystem="2.16.840.1.113883.3.989.2.1.1.19"
displayName="gestationPeriod"/>
    <value xsi:type="PQ" value="1" unit="{trimester}"/>
  </observation>
</subjectOf2>
```

2.7. 値がないが、スキーマが null flavor を求めている場合の（成分／特定成分名）の例 (G.k.2.3.r.1)

```
<ingredient classCode="ACTI">
  <quantity>
    <numerator value="10" unit="mg"/>
    <denominator value="1"/>
  </quantity>
  <ingredientSubstance classCode="MMAT" determinerCode="KIND">
    <name nullFlavor="UNK"/>
  </ingredientSubstance>
```

</ingredient>

2.8. 各副作用に関する因果関係情報の例

```

<component typeCode="COMP">
  <causalityAssessment classCode="OBS" moodCode="EVN">
    <code code="39" codeSystem="2.16.840.1.113883.3.989.2.1.1.19" displayName="causality"/>
    <value xsi:type="ST">G.k.9.i.2.r.3</value>
    <methodCode>
      <originalText>G.k.9.i.2.r.2</originalText>
    </methodCode>
    <author typeCode="AUT">
      <assignedEntity classCode="ASSIGNED">
        <code>
          <originalText>G.k.9.i.2.r.1</originalText>
        </code>
      </assignedEntity>
    </author>
    <subject1 typeCode="SUBJ">
      <adverseEffectReference classCode="OBS" moodCode="EVN">
        <id root="154eb889-958b-45f2-a02f-42d4d6f4657f"/>
      </adverseEffectReference>
    </subject1>
    <subject2 typeCode="SUBJ">
      <productUseReference classCode="SBADM" moodCode="EVN">
        <id root="3c91b4d5-e039-4a7a-9c30-67671b0ef9e4"/>
      </productUseReference>
    </subject2>
  </causalityAssessment>
</component>

```

III. 参照インスタンスについての注意事項

- 参照インスタンスでは、各データ項目の XML における記述方法を示すため、実際の値の代わりに E2B (R3) の各データ項目の項目番号が示されている。各データ項目の名称は XML 中にコメントとして示されている。
- コードが数値である場合、そのコードのテキスト（ラベル）を人間が判読可能なように *display name* に示す。
- 参照インスタンスと関連する XPath は付録 I (D) と相互参照されている。
- 項目のデータ型が "PQ" である場合、HL7 PQ データ型のルールによりその値の単位は参考例に示されない。有効な ICH 単位については、付録 I (F) の ICH E2B コードリスト 25 及び 26 を参照のこと。
- 患者及び親の投与経路 (G.k.4.r.11) の関連性は、医薬品情報のオーガナイザセクション内の繰り返しの入れ子構造(インバウンド及びアウトバンドの関係)を用いて入力する。親の投与経路は入れ子になった'inboundRelationship'として入力し、観察コード及びコード化された情報と自由記述の両方をサポートするオブザーバーションコードと値の組合せを用いて表す。

例 :

```
<outboundRelationship2 typeCode="COMP">
  <substanceAdministration classCode="SBADM" moodCode="EVN">
    <inboundRelationship typeCode="REFR">
      <observation classCode="OBS" moodCode="EVN">
        <code code="parentRouteOfAdministration"
          codeSystem="2.16.840.1.113883.3.989.2.1.1.19"/>
        <value xsi:type="CE" code="G.k.4.r.11.2b"
          codeSystem="2.16.840.1.113883.3.989.2.1.1.14"
          codeSystemVersion="G.k.4.r.11.2a">
          <!-- G.k.4.r.11.2a: Parent Route of Administration TermID Version Date / Number
          #1-1 -->
          <!-- G.k.4.r.11.2b: Parent Route of Administration TermID #1-1 -->
          <originalText>G.k.4.r.11.1</originalText>
          <!-- G.k.4.r.11.1: Parent Route of Administration (free text) #1-1 -->
        </value>
      </observation>
    </inboundRelationship>
  </substanceAdministration>
</outboundRelationship2>
```

IV. 参考

ICSR メッセージにおける E2B (R3) データ項目構造

エクセルファイルは、ICSR メッセージにおける E2B (R3) データ項目の構成について説明している。参照インスタンスの XML タグは E2B (R3) データ項目毎にグループ化されており、これにより利用者はデータ項目の繰り返しブロック及び階層構造を確認することができる。本文書の目的は HL7 に基づく XML メッセージに詳しくない利用者に対して参照インスタンスの解釈を容易にすることであるため、本文書は初回の公表以降は更新されない可能性があることに留意する。

該当通知	旧頁	新頁	新
別添 1 個別症例安全性報告 (ICSR) の電子的伝送に係る実装ガイド	108	複数の用語が報告され（例：診断名を徵候及び症状とともに報告）、報告者から副作用／有害事象ごとの明確な終了日が記載されなければ、このデータ項目に最初の症状の終了日を入力する。	108 複数の用語が報告され（例：診断名を徵候及び症状とともに報告）、報告者から副作用／有害事象ごとの明確な終了日が記載されなければ、このデータ項目に最初の症状の終了日を入力する。
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	表紙	ページジョン 2.00 2012年11月14日	表紙 ページジョン 2.01 2014年11月11日
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	フッター	2012年11月14日	フッター 2014年11月11日
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	—	—	1 *文書の履歴の表を追加
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	1-3	—	2-4 *目次の更新
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	15	5.2.1 同一セシトのコード	16 5.2.1 コード化値
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	15	以下 のデータ項目については E2B (R2) と E2B (R3) で同一セシトのコードを 使用することが求められている。	16 A. 以下のデータ項目については E2B (R2) と E2B (R3) で同一セシトのコードを 使用することが求められている。
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	15	表 D.9.3 のコードリスト 3種類の値	16 表 D.9.3 のコードリスト 3種類の値 (*)
別添 2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	15	—	— *表から最終観察時の副作用／有害事象 の転帰 (B.2.i.8 及び E.i.7) を削除

該当通知	旧頁	新頁
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	15 —	— * 表から医薬品に対して取られた処置 (B.4.k.16 及び G.I.k.8) を削除
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	— —	16 B.E2B(R2)とE2B(R3)で同じ用語を使用 することが求められているが、コード値が異なる場合がある。
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	— —	16 * 新しい表に最終観察時の副作用／有害事象の転帰 (B.2.i.8 及び E.i.7) を追加
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	— —	16 * 新しい表に医薬品に対して取られた処置 (B.4.k.16 及び G.I.k.8) を追加
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	16 <u>A.1.13.1 報告破棄/修正理由の内容</u>	17 <u>C.1.11.2 報告破棄/修正理由の内容</u>
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	24 ● 男性 ● 女性 ● 不明 ● Null flavor : UNK、MSK、ASKU、 NASK	26 表 D.5 のコードリスト ● 男性 ● 女性 ● 不明 ● Null flavor : UNK、MSK、ASKU、 NASK
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	26 表 B.2.i.2 の書式 8N / 250AN	28 表 B.2.i.2 の書式 8AN / 250AN
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	26 表 ACK: B.1.2 の書式 2N	28 表 ACK: B.1.2 の書式 2AN
別添2 付録I(B) E2B (R2) 及びE2B (R3) 互換性の推奨	27 表 F.r.2.2b の書式 4AN	29 表 F.r.2.2b の書式 8N

該当通知	旧頁	新頁	新
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	28 E2B (R2) にダウングレードする場合、記述情報データ項目 (H) に E2B (R3) の項目値を入力すること。	30	E2B (R2) にダウングレードする場合、記述情報データ項目 (B.5.1) に E2B (R3) の項目値を入力すること。
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	— —	31	M5 識別子は、ISO IDMP の用語と識別子に名前が変更された。
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	29 表 データ項目 D.8.r.3	31 表 データ項目 D.8.r.3a	表 データ項目 G.k.2.1.2b
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	29 表 データ項目 G.k.2.1.2b	31 表 データ項目 G.k.2.1.1b	表 H.5.r.1a 及び H.5.r.1b の書式 100,000 AN
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	30 表 H.5.r.1a 及び H.5.r.1b の書式 100,000 AN	32 表 H.5.r.1a 及び H.5.r.1b の書式 100000 AN	表 C.2.r.1.2 のデータ項目長 60 (*)
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	33 表 C.2.r.1.2 のデータ項目長 60	35 表 C.2.r.1.2 のデータ項目長 60 (*)	表 C.2.r.1.2 のデータ項目長 60 (*)
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	33 表 C.2.r.1.3 のデータ項目長 60	35 表 C.2.r.1.3 のデータ項目長 60 (*)	表 C.2.r.1.3 のデータ項目長 60 (*)
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	33 表 C.2.r.1.4 のデータ項目長 60	35 表 C.2.r.1.4 のデータ項目長 60 (*)	表 C.2.r.1.4 のデータ項目長 60 (*)
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	33 表 G.k.4.r.9.1 のデータ項目長 60	35 表 G.k.4.r.9.1 のデータ項目長 60 (*)	表 G.k.4.r.9.1 のデータ項目長 60 (*)
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	34 表 B.4.r.19 のデータ項目長 1000	36 表 B.4.r.19 のデータ項目長 1000	表 B.4.r.19 のデータ項目長 100
別添2 付録I (B) E2B (R2) 及びE2B 35 B.2.i.0 / E.i.1.1 副作用／有害事象	37 B.2.i.0 / E.i.1.1 副作用／有害事象	37 B.2.i.0 / E.i.1.1 副作用／有害事象	表 B.2.i.0 / E.i.1.1 副作用／有害事象

該当通知	旧頁	新頁	
(R3) 互換性の推奨			新
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	表 D.7.1.r.3 及びD.10.7.1.r.3に対応しているマスキング ASKU、NASK	40	表 D.7.1.r.3 及びD.10.7.1.r.3に対応しているマスキング MSK、ASKU、NASK、UNK
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	データ項目「剖検は実施されたか？」(すなわち、 <u>B.1.9.3</u>)「継続（患者又は親の関連する治療歴及び随伴症状）」(すなわち、D.7.1.r.3 又は D.10.7.1.r.3) が E2B (R3)において null flavor (UNK) である場合、ある場合、対応する E2B (R2) の項目値は「3」(不明) と示されること。	40	データ項目「剖検は実施されたか？」(すなわち、 <u>D.9.3</u>)「継続（患者又は親の関連する治療歴及び随伴症状）」(すなわち、D.7.1.r.3 又は D.10.7.1.r.3) が E2B (R3)において null flavor (UNK) である場合、対応する E2B (R2) の項目値は「3」(不明) と示されること。
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	E2B (R3) のデータ項目 C.1.8.2 が「その他」に設定されている場合、E2B (R3) のデータ項目 <u>A.1.10.1</u> が E2B (R2) のデータ項目 <u>C.1.8.1</u> (その他の送信者の症例報告番号) にコピーされること。	43	E2B (R3) のデータ項目 C.1.8.2 が「その他」に設定されている場合、E2B (R3) のデータ項目 <u>C.1.8.1</u> が E2B (R2) のデータ項目 <u>A.1.10.2</u> (その他の送信者の症例報告番号) にコピーされること。
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	報告者によって重要とされた副作用／有害事象 (E.i.3.1) : <u>true</u>	44	報告者によって重要とされた副作用／有害事象 (E.i.3.1) : <u>報告者により重要とされ、重篤</u>
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	表 Fr.3.2 の書式 値として (50AN)	48	表 Fr.3.2 の書式 値として (50N)

該当通知	旧頁	新頁	新
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	46 表 データ項目 <u>F.r.6</u> 繰り返し可能	48 表 データ項目 <u>F.r.4</u>	
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	46 E2B (R2) の固有のデータ項目 B.3.2 は、 E2B (R3) の追加のデータ項目 <u>F.r.6</u> に コピーし、コメントも E2B (R3) のデー ータ項目 <u>F.r.6</u> にコピーされること。	48 E2B (R2) の固有のデータ項目 B.3.2 は、 E2B (R3) のデータ項目 <u>F.r.3.4</u> にコピ されること。	
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	46 E2B (R3) のデータ項目 F.r.3.2 (数値) に限定子が付されている（たとえば、「よ り大きい」）場合、E2B (R2) のデータ 項目 B.3.1.d にコピーされる情報は、限 定子（"<"、"=="、">"又は">="）とそれ に続く数値からなること。	48 E2B (R3) のデータ項目 F.r.3.2 (数値) に限定子が付されている（たとえば、「よ り大きい」）場合、E2B (R2) のデータ 項目 B.3.1.d にコピーされる情報は、限 定子（"<"、"=="、">"又は">="）とそれ に続く数値からなること。	
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	51 特定の副作用／有害事象に対して再発 のフラグを設定すること (<u>5.2.12 項</u> を参 照)。	53 特定の副作用／有害事象に対して再発 のフラグを設定すること (<u>5.2.11 項</u> を参 照)。	
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	53 再投与による副作用の再発についてマ トリックスの項目のとおり設定すること (<u>5.2.12 項</u> を参照)。	55 再投与による副作用の再発についてマ トリックスの項目のとおり設定すること (<u>5.2.11 項</u> を参照)。	
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	全体 B.2.i.1.b	全体 B.2.i.1b	
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	全体 B.1.9.2.b	全体 B.1.9.2b	

該当通知	旧頁	新頁
(R3) 互換性の推奨		
別添2 付録I (B) E2B (R2) 及びE2B (R3) 互換性の推奨	B.1.9.4.b	全体 B.1.9.4b
別添3 付録 I (G) 技術的情報	表紙 バージョン 1.00	表紙 バージョン 1.01 2014年 11月 10日
別添3 付録 I (G) 技術的情報	フッターダー	フッターダー
別添3 付録 I (G) 技術的情報	—	—
別添3 付録 I (G) 技術的情報	1・2	—
別添3 付録 I (G) 技術的情報	48,49	—
別添3 付録 I (G) 技術的情報	57	B.4.k.4.r.3 の単位が合計の場合： Physical Quantity (PQ)
別添3 付録 I (G) 技術的情報	58	B.4.k.4.r.3 の単位が合計の場合： Physical Quantity (PQ)
別添3 付録 I (G) 技術的情報	—	—
		全体 ICH コードリストのバージョンを取得するための Xpath の追加