

rm	Category 1	Category 2	Category 3	Entity Name	Entity ID	Definition (= IAMS source definition)	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	Mandatory	Code Table	Remark	Data Type in IAMS	Data requirement (Certified Level 1)	Data requirement (Certified Level 2)	Data requirement (Certified Level 3)	Example (Certified Level 1)	Example (Certified Level 1)	Example (Certified Level 2)	Example (Certified Level 2)	Example (Certified Level 3)	Example (Certified Level 3
tetric ad	Obstetric recontype	d		Obstetric record type code	1006607	The (eHR value) defined in "Obsetric record type" codex. It is to indicate the type of record of the eHR Obsetric record.	CE	Coded element			м	Chatetric record bras	Allow multiple values	S	М	M	м	REPORT	DELIV_HK ASSESSMENT PROGRESS USG REPORT	PROGRESS USG	DELIV_HK ASSESSMENT PROGRESS USG REPORT	ASSESSMENT PROGRESS USG	DELIV_HK ASSESSMENT PROGRESS USG REPORT
statric out	Delivery record			Delivery date	1005199	The date when the healthcare recipient given birth to her baby.	TS	Time stamp			м			TS	M and "Delivery record" is given in [Obstetric record	M and "Delivery record" is given in (Obstetric record type)	M and "Delivery record" is given in [Obstetric record type]		01/05/2017		02/05/2017		03/05/2017
statric	Delivery record	Delivery or abortion hospital	1	Delivery or abortion hospital code	1006397	The [eHR value] defined in "Birth institution" codex. The healthcare institution where the baby is delivered or where the abortion is taken	CE	Coded element				Birth institution		S	typel NA	NA NA	M						PBH
stetric ord	Delivery record	Delivery or abortion hospital	1	Delivery or abortion hospital description	1006398	resetution where the baby is derivered or where the abortion is cause orlice. The [eHR description] defined in "Birth institution" codex. The healthcare institution where the baby is delivered or where the abortion.	ST	String						ST	NA.	NA NA	M						Precious Blood Hospital
stetric	Delivery record	Delivery or abortion	1	Delivery or abortion hospital local	1006399	is taken place. The local description of the healthcare institution where the baby is	ST	String			м	arm institution		ST	М	м	м		STH		Precious Blood Hosp		Precious Blood Ho
cord estetric cord	Delivery record	hospital Gestation		description Gestation (week)		delivered or where the abortion is taken place. The gestational age of the baby or when the abortion happened which is measured in weeks.	NM NM	Numeric	Value within 0-44					NM	NA.	O M if (Gestation (dayl)) is given	O M if (Gestation (day)) is given				38		38
estetric cord	Delivery record	Gestation		Gestation (day)	1005093	The gestational age of the baby or when the abortion happened. This is the remaining day(s) of the [Gestation (week)] and should be read	NM	Numeric	Value within 0-6					NM	NA.	0	0				5		5
ostetric cord	Delivery record	Baby information		Birth order Baby birth datetime	1005312	together with (Gestation (week)). The order of the baby for multiple pregnancy.	NM	Numeric	Value within 1-6	R				NM TS	O NA	0	0				1 02/05/2017 11:51		03/05/2017 22:
ostetno cord ostetnio	Delivery record Delivery record	Baby information	Sex of baby	Sex of baby code	1006662	The birth date or birth datetime when the baby of the healthcare recipient was born. The [aHR value] defined in "Sex" codex. It is the sex of baby delivered to the baby delive	CE	Time stamp Coded element		R		Sex		8	NA NA	NA NA	0				02/05/2017 11:51		03/05/2017/22 F
cord ostetric cord	Delivery record		Sex of baby	Sex of baby description	1006401	The [aHR description] defined in "Sex" codex. It is the sex of beby	ST	String		R		Sex		ST	NA.	NA NA	M if [Sex of baby code] is given NA if [Sex of baby code] is blank						Female
cord ostetric cord	Delivery record	-	Sex of baby Mode of delivery	Sex of baby local description Mode of delivery code	1006403		ST	String Cortact element		R R		Mode of delivery		ST	O NA	0	NA if I Sex of baby codel is blank M if [Sex of baby code] is given O if I Sex of baby codel is blank		female		F		Female NSD
cord batetric	Delivery record	Baby information	Mode of delivery	Mode of delivery description	1006404	recibient The [GHP valua] defined in "Mode of delivery" codex. Mode of delivery is the method by which the baby was delivered. The [GHP valua] defined in "Mode of delivery codex. Mode of delivery is the method by which the baby was delivered.	ST	String		R		Mode of delivery		ST	NA NA	NA NA	M if [Mode of delivery code] is given NA if [Mode of delivery code] is blank						Normal sportaneous
cosd batetric	Delivery record	Baby information	Mode of delivery	Mode of delivery local description		delivery is the method by which the baby was delivered. The local description of the method by which the baby was delivered.	ST	String		R				ST	NA.	0	NA if [Mode of delivery code] is blank M if [Mode of delivery code] is given O if [Mode of delivery code] is blank				Vaginal delivery		Normal spontaneous
cord ostetric cord	Delivery record	Baby information	Birth outcome	Birth outcome code	1006663	The [eHR value] defined in "Birth outcome" codex. It is the outcome of the beby delivered by the healthcare recipient.	CE	Coded element		R		Birth outcome		8	NA.	NA NA	O if (Mode of delivery code) is blank O						LB
ostetric cord	Delivery record		Birth outcome	Birth outcome description	1006406	The [aRR discription] defined in "Birth outcome" codex. It is the outcome of the baby delivered by the healthcare recipient.	ST	String		R		Birth outcome		ST	NA.	NA .	M if [Birth outcome code] is given NA if [Birth outcome code] is blank						Livebirth
ostetric cord ostetric	Delivery record Delivery record		Birth outcome	Birth outcome local description Baby birth weight (gm)	1006407	the bath delivered by the healthcare recision. The jark discription) defined in "Sith outcome" codes, it is the outcome of the haby delivered by the healthcare recision. The local discription of the outcome of the baby delivered by the healthcare recision. Bably's weight at birth measured in gram (gm).	NM	String	Value within 300-	R R				ST NM	O NA	0	M if [Birth outcome code] is given O if (Birth outcome code) is blank O		Live birth		Live Birth 2750		3005
cord ostetric	Delivery record	Baby information	Baby breastfeeding	Baby breastfeeding on discharge code	1006409	The [eHR value] defined in "Yes no unspecified" codex. It is an indicator to indicate the baby delivered by healthcare recipient was on	CE	Coded element	7000	R		Yes no unspecified		8	NA.	NA NA	0						Y
ostetric cord	Delivery record	Baby information	Baby breastfeeding	Baby breastfeeding on discharge description	1006410	breastfeed when he/she was discharged from hospital. The [eHR description] defined in "Yes no unspecified" codex. It is an	ST	String		R		Yes no unspecified		ST	NA.	NA NA	M if [Baby breastfeeding on discharge code] is						Yes
			on discharge	· ·		indicator to indicate the baby delivered by healthcare recipient was on breastfeed when he/she was discharged from hospital.											given NA if [Baby breastfeeding on discharge code] is blank						
ostetric cord	Delivery record	Baby information	Baby breastfeeding on discharge	Baby breastfeeding on discharge local description	1006411	The local description of an indicator to indicate the baby delivered by healthcare recipient was on breastfeed when he/she was discharged from hospital.	ST	String		R				ST	NA.	0	blank M if [Baby breastfeeding on discharge code] is given O if [Baby breastfeeding on discharge code] is				YES		Yes
ostetric	Delivery record			Delivery record remark	1006412	The additional information about the delivery record.	TX	Text						TX	0	0	blank O		abc		abe		abc
cost ostetric	Antenatal initial			Antenatal initial assessment date	1006477	Date of healthcare recipient's initial assessment during the antenstal	TS	Time stamp			м			TS	M and "Antenatal initial	M and "Antenatal initial assessment" is	M and "Antenatal initial assessment" is given in		05/01/2017		05/01/2017	05/01/2017	05/01/2017
cord	assessment Antenatal initial			Expected date of confinement	1006004	care. The estimated delivery date (EDC) for a pregnant woman.	то	Time stamp						TS	assessment" is given in (Obstetric record type) NA	given in [Obstetric record type]	[Obstetric record type]				12/05/2017	12/05/2017	12/05/201
cord costetric	assessment			Last menstrual period	1003662	The first day of a woman's last menstrual period (LMP).	TS	Time stamp						TS	NA NA	0	0				08/08/2016	08/08/2016	08/08/2016
cord batetric	Antenatal initial assessment Antenatal initial assessment Antenatal initial			Menstrual cycle length (day)	1006413	The length of menstrual cycle in day or day range.	ST	String						ST	NA.	0	0				28	28-30	28-30
ostetric cord	Antenatal initial assessment Antenatal initial			Gravida	40042	The number of times the mother has been pregnant, regardless of whether these evacuancies were carried to term. The number of liveborn baby (with gestational age greater than or	NM	Numeric						NM NM	NA NA	0	0				2	1	1
cord costetric	assessment Antenatal initial	Blood pressure /		Systolic blood pressure (mmHg) -	102334	The introduction budy (with gestatche age greater than or equal to 24 weeks) a woman has delivered. The systolic blood pressure (mmHg) which is measured from antenats initial assessment. This should be the re-checked/confirmed.	NM	Numeric	Value within 1-300					NM NM	NA NA	M if "Diastolic blood pressure (mmHg) - antenetal initial assessment" is given	M if "Diastolic blood pressure (mmHg) - antenetal initial assessment" is given				120	120	120
cosd	assessment	pulse		antenatal initial assessment Diastolic blood pressure (mmHg) -	102335	initial assessment. This should be the re-checked/confirmed measurement. The disatolic blood pressure (mmHg) which is measured from antenatal initial assessment. This should be the re-checked/confirmed	NM	Nemaric	Value within 1-300					NM	NA.	antenetal initial assessment" is given M if "Systolic blood pressure (mmHg) -	initial assessment" is given M if "Systolic blood pressure (mmHg) - antenatal				80	80	80
cord ostetric cord	Antenatal initial	pulse		antenatal initial assessment Pulse (Imin) - antenatal initial assessment	1006494	The mechanical rate of the pulse as evidence of 'out-put' heart rate in	NM	Numeric	Value within 0-200					NM	NA.	artenatal initial assessment" is given	initial assessment" is given O				70	70	70
	assessment	pulse				beats per minute. The pulse rate per minute which is measured during antenatal initial assessment and should be the re-checked/confirmed measurement.	'																
	Artenatal initial assessment Artenatal initial assessment			Height (cm) Pre-pregnant weight (kg)	1002222	measurement. The body height measured in centimetre (cm). The body weight measured in kilogram (kg) before pregnancy.	NM	Numeric Numeric	allow decimal allow decimal					NM NM	NA NA	0	0				160	160	160
ostetric	Antenatal initial			First visit weight (kg)	102333	The body weight measured in kilogram (kg) before pregnancy. The body weight measured in kilogram (kg) in the first antenetal visit.	NM	Numeric	allow decimal					NM NM	NA NA	0	0				53	53	53
cord ostetric cord	assessment Antenatal initial assessment			Body mass index	100117	Calculated measurement which compares a person's weight (kg) and height (m). The Body Mass Index (BMI) in obstetric record is calculated using pre-pregnant weight, and if pre-pregnant weight is no	NM	Numeric	allow decimal					NM	NA.	0	0				19.5	19.5	19.5
				Antenatal initial assessment report date		avariabne, using first visit weight.	4												05/01/2017		05/01/2017		05/01/2017
cord	Antenatal initial assessment				1000414	The documentation date of the antenetal initial assessment report; if not available, use [Antenetal initial assessment date]. The title of the antenetal initial assessment report.	15	Time stamp						TS	0	O or NA if (Antenatal initial assessment report (PDF)) and (Antenatal initial assessment report (Texti) are blank M if (Antenatal initial assessment report	O or NA if [Antenatal initial assessment report (PDF)] and [Antenatal initial assessment report (Text)] are Mark M if [Antenatal initial assessment report (PDF)] or [Antenatal initial assessment report (Text)] is						
ostetric cord	Artenatal initial assessment	Initial assessment report		Antenatal initial assessment report title	1006417	The title of the antenatal initial assessment report.	ST	String						ST	М		M if [Antenatal initial assessment report (PDF)] or [Antenatal initial assessment report (Text)] is over: NA if [Antenatal initial assessment report		OBS consultation		abc		abc
																report (Text)] is given; NA if [Artenatal initial assessment report (PDF)] and [Antenatal initial assessment report (Text)] are blank	giver, NA if [Antenatal initial assessment report (PDF)] and [Antenatal initial assessment report (Text)] are blank						
ostetric cord	Artenatal initial assessment	Initial assessment report		Antenatal initial assessment report (PDF)	1006418	Report of the antenatal initial assessment in Portable Document Format (PDF).	ED	Encapsulated data						ED	M if [Antenatal initial assessment report (Text)] is	0	0		12		12		12
ostetric cord	Antenatal initial assessment	Initial assessment report		Antenatal initial assessment report (Text)	1006419	Report of the antenatal initial assessment in text format.	TX	Text						TX	blank M if [Antenatal initial assessment report (PDF)] is	0	0		E .		p.		į.
ostetric road	Antenatal initial			Antenatal initial assessment remark	1006420	The additional information about the antenatal initial assessment.	TX	Text						TX	Dlank O	0	0		abc		abc		abc
ostetric	Obstetric	Maternal progress		Progress date	1006421	The date of recording healthcare recipient's details that documenting	TS	Time stamp			м			TS	M and "Obstetric progress" is	M and "Obstetric progress" is given in	M and "Obstetric progress" is given in [Obstetric record type]		10/03/2017	10/03/2017	10/03/2017	10/03/2017	10/03/201
cord	progress					his/her clinical status or achievements during the course of a hospitalization or over the course of outpatient care.									M and "Obstetric progress" is given in (Obstetric record type)	[Obstetric record type]	record type]						
ostetric cord ostetric cord	Obstetric progress Obstetric progress	Maternal progress Maternal progress	Gestational ner	Expected date of confinement at progress date Gestational age at progress date (week)	1006422	The estimated delivery date measured at the date of documenting the healthcare recipient's progress. Gestational age in week. Measured at the date of documenting the healthcare recipient's progress.	TS	Time stamp	Value within 0.4					TS NM	NA NA	0	0			12/05/2017	12/05/2017	12/05/2017	12/05/201
			Gestational age at progress date		1020423	healthcare recipient's progress.		reason E	. aue warm u-e4							M if [Gestational age at progress date (day)] is owen	M if [Gestational age at progress date (day)] is given			21	21	21	2/
ostetric cord	Obstetric progress	Maternal progress	Gestational age at progress date	Gestational age at progress date (day)	1006424	The remaining days of [Gestational age at progress date (week)] which is measured at the date of documenting the healthcare recipient's progress. This should be read together with [Gestational	NM	Numeric	Value within 0-6					NM	NA NA	٥	0			0	٥	0	0
stetric	Obstetric	Maternal progress		Body weight (kg)	100118	age at progress date (week)]. The body weight measured in kilogram (kg).	NM	Numeric	allow decimal					NM	NA.	0	0			56	56	56	56
osd estetric cord	Obstetric progress	Maternal progress		Symphysial fundal height (cm)	1006425	Measurement from the top of the mother's uterus to the top of the mother's public symphysis in certimetre (cm). It is used to assess fostal ownth and development during preparator. The measure of the size of the uterus used to assess fostal growth and development during pregnancy. It is measured in week.	NM	Numeric	allow decimal					NM	NA.	0	0			27.5	27.5	27.5	27.5
	Obstetric progress	Maternal progress		Uterine size (week)	1006720	fostal growth and development during pregnancy. The measure of the size of the uterus used to assess fostal growth and development during pregnancy. It is measured in week	ST	String						ST	NA.	0	0			28	28	28	28
stetric	Obstetric	Maternal progress	Blood pressure /	Systolic blood pressure (mmHg)	102215	The systolic blood pressure (mmHg) which should be the re-	NM	Numeric	Value within 1-300					NM	NA.	M if "Diastolic blood pressure (mmHg)" is	M if "Diastolic blood pressure (mmHg)" is given			120	120	120	120
ord stetric ord	Obstetric progress		blood pressure / culse	Diastolic blood pressure (mmHg)	102214	checked/confirmed measurement. The disatolic blood pressure (mmHg) which should be the re- checked/confirmed measurement. The pulse rate per minute which should be the re-checked/confirmed measurement.	NM	Numeric	Value within 1-300					NM	NA.	given M if "Systolic blood pressure (mmHg)" is given	M if "Systolic blood pressure (mmHg)" is given			80	80	80	80
stetric ord stetric	Obstetric progress Obstetric	Maternal progress Maternal progress	Blood pressure / oulse Urine albumin	Pulse (/min) Urine albumin code	1002266	The pulse rate per minute which should be the re-checked/confirmed measurement. The faHR valuel defined in "lines toos" makes in in the own in of the confirmed in the confirme	NM CE	Numeric Coded element	Value within 0-200			Drine ter*		NM S	NA NA	O NA	0			60	60	60 Trace	60 Trace
ord	progress				-000004	The (eHR value) defined in "Urine test" codex. It is the result of urine albumin test. This should be the re-checked/confirmed result.	GE .	Coded warrent				Urine test		٥			Ü						
estetric cord	Obstetric progress	Maternal progress	Urine albumin	Urine albumin description	1006473	The [eHR description] defined in "Urine test" codex. It is the result of urine albumin test. This should be the re-checked/confirmed result.	ST	String				Urine test		ST	NA NA	NA NA	M if (Urine albumin code) is given NA if (Urine albumin code) is blank		<u> </u>		<u> </u>	Trace	Trace
ostetric cord	Obstetric progress	Maternal progress	Urine albumin	Urine albumin local description	1006474	The local description of the result of urine albumin test. This should be the re-checked/confirmed result.	e ST	String						ST	NA	0	M if [Urine albumin code] is given O if [Urine albumin code] is blank			negative	negative	Trace	Trace
ostetric road	Obstetric progress	Maternal progress	Urine sugar	Urine sugar code	1006670	The re-checked confirmed result. The [eHR value] defined in "Urine test" codex. It is the result of urine glucose test. This should be the re-checked confirmed result.	CE	Coded element				Unine test		8	NA.	NA NA	0					1+	1+

Form	Category 1	Category 2	Category 3	Entity Name	Entity ID	Definition (= IAMS source definition)	Data Type	Data Type (description)	Validation Rule	Repeated Data	Mandatory	Code Table	Remark	Data Type in IAMS	Data requirement (Certified Level 1)	Data requirement (Certified Level 2)	Data requirement (Certified Level 3)	Example	Example	Example	Example	Example	Example
59 Obstetric record	Obstetric	Maternal progress	Urine sugar	Urine sugar description	1006426	The [eHR description] defined in "Urine test" codex. It is the result of	(code)	(description) String		Data		Unine test		ST	(Certified Level 1) NA	(Certified Level 2) NA	(Certified Level 3) M if [Urine suger code] is given NA if [Urine suger code] is blank	(Certified Level 1)	(Certified Level 1)	(Certified Level 2)	(Certified Level 2)	(Certified Level 3)	(Certified Level 3)
so Obstetric	Obstetric .	Maternal progress	Urine sugar	Urine sugar local description	1006427	urine glucose test. This should be the re-checked/confirmed result. The local description of the result of urine glucose test. This should be	e ST	String						ST	NA.	0				slight amount	slight amount		
record Obstetric	Obstetric	Foetal progress		Foetal order	1006428	the re-checked/confirmed result. The number indicates the order of foetus in multiple pregnancy.	NM	Numeric	Value within 1-6	R				NM	NA.	0	M if [Urine suger code] is given O if Fuhre sugar codel is blank			1	1	1	1
62 Obstetric record	Obstetric progress	Foetal progress	Foetal presentation	Foetal presentation code	1006472	The [eHR value] defined in "Foetal presentation" codex. It is the part of the foetus that lies closest to or has entered the true pelvis.	CE	Coded element		R		Foetal gresentation		8	NA.	NA NA	0					TRANS	TRANS
d3 Obstetric record	Obstetric	Foetal progress	Foetal presentation	Foetal presentation description	1006429	The [eHR description] defined in "Foetal presentation" codex. It is the part of the foetus that lies closest to or has entered the true pelvis.	ST	String		R		Foetal presentation		ST	NA.	NA NA	M if [Foetal presentation code] is given NA if [Foetal presentation code] is blank					Transverse lie	Transverse lie
64 Obstetric	progress Obstetric	Foetal progress	Foetal presentation	Foetal presentation local description	1006430	The local description of the next of the feetus that lies obsest to or he	s ST	String		R		presentation		ST	NA.	0	NA if (Foetal presentation code) is given O if (Foetal presentation code) is blank			BREECH	BREECH	Transverse lie	Transverse lie
record Obstetric	progress Obstetric progress	Foetal progress	Foetal engagement	Foetal engagement code	1006431	entered the true pelvis. The [eHR value] defined in "Foetal engagement" codex. The phase of parturition in which the foetal head passes into the cavity of the true	CE	Coded element		R		Fostal engagement		8	NA.	NA NA	O if [Foetal presentation code] is blank O					0/5	0/5
os Obstetric	Obstetric .	Foetal progress	Foetal engagement	Foetal engagement description	1006432	parturation in which the foetal head passes into the cavity of the true celvis. The [eHR description] defined in "Foetal engagement" codex. The phase of parturition in which the foetal head passes into the cavity of	ST	String		R		Foetal engagement		ST	NA.	NA NA	M if (Foetal engagement code) is given					0/5	0/5
65 Obstetric record	progress					phase of parturition in which the foetal head passes into the cavity of the true celvis.											M if (Foetal engagement code) is given NA if (Foetal engagement code) is blank						
67 Obstetric record	Obstetric progress Obstetric	Foetal progress Foetal progress		Foetal engagement local description Foetal heart sound code	1006433	the true celvis. The local disscription of the phase of parturition in which the foetal head passes into the cavity of the true pelvis. The (eRR value) defined in "Foetal heart sound" codex. The heartheat	ST	String Coded element		R R		Foetal heart sound		ST S	NA NA	O NA	M if [Fostal engagement code] is given O if [Fostal engagement code] is blank O			25	2/5	0/5 H	0/5
record	progress				1000134	of the foetus auditable by either a stethoscope or other devices.	UL.							,									
d9 Obstetric record	Obstetric progress	Foetal progress	Foetal heart sound	Foetal heart sound description	1006435	The (eHR description) defined in "Foetal heart sound" codex. The heartbeat of the foetus auditable by either a stethoscope or other designs.	ST	String		R		Foetal heart sound		ST	NA.	NA NA	M if [Foetal heart sound code] is given NA if [Foetal heart sound code] is blank					Heard	Heard
record	Obstetric progress	Foetal progress		Foetal heart sound local description	1006436	devices. The local description of the heartbest of the foetus auditable by either a stethoscope or other devices. The JeHR value defined in "Foetal movement" codex. The presence of	ST	String		R				ST	NA.	0	M if [Foetal heart sound code] is given O if [Foetal heart sound code] is blank			Present	Present	Heard	Heard
71 Obstetric record	Obstetric progress	Foetal progress		Foetal movement code	1006437	motions made by a foetus.	f CE	Coded element		R		Fostal movement		S ST	NA.	NA NA	0					RED Reduced	RED Reduced
72 Obstetric record	Obstetric progress	Foetal progress Foetal progress		Foetal movement description Foetal movement local description	1006438	The [eHR description] defined in "Foetal movement" codex. The presence of motions made by a foetus. The local description of the presence of motions made by a foetus.	ST	String		R R		Foetal movement.		ST	NA NA	NA O	M if (Fostal movement code) is given NA if (Fostal movement code) is blank M if (Fostal movement code) is blank M if (Fostal movement code) is plen O if (Fostal movement code) is blank O or NA if (Distatior progress report (FDF)) and (Obstatic progress report (Text)) are blank			Red	Red	Reduced Reduced	Reduced Reduced
73 Obstetric record 74 Obstetric	Obstetric Obstetric	Progress report	Foetal movement	Obstetric progress report date	1006439	The local description of the presence of motions made by a foetus. The documentation date of the obstetric progress report; if not available, use [Progress date].	TS	Time stamp		к				TS	NA O	O or NA if 1Obstetric progress report	M if (Foetal movement code) is given O if (Foetal movement code) is blank. O or NA if (Obstetric progress report (PDF)) and		10/03/2017	10/03/2017	10/03/2017	10/03/2017	10/03/2017
	Obstetric progress				*****											O or NA if (Obstetric progress report (PDF)) and (Obstetric progress report (Text)) are blank	[Obstetric progress report (Text)] are blank						
75 Obstetric record	Obstetric progress	Progress report		Obstetric progress report title	1006441	The fitle of the obstetric progress report	ST	string						ST	М	(PUP) and (Ussaeric prograss sport [Test1] are blank M if (Obstatric progress report (PDF)) or [Obstatric progress report (PDF)] and [Obstatric progress report (PDF)] and [Obstatric progress report (PDF)] and [Obstatric progress report (Test)] are blank	M if [Obstetric progress report (PDF)] or [Obstetric progress report (Text)] is given; NA if [Obstetric progress report (PDF)] and [Obstetric progress report (Text)] are blank		progress note	abc	abe	abe	abe
75 Obstetric record	Obstetric progress	Progress report		Obstetric progress report (PDF)	1006442	Report of the obstetric progress in Portable Document Format (PDF)	ED	Encapsulated data						ED	M if [Obstetric progress report (Text)] is blank	0	0		12		12		1
77 Obstetric record	Obstetric progress	Progress report		Obstetric progress report (Text)	1006443	Report of the obstetric progress in text format	TX	Text						TX	M if [Obstetric progress report (PDF)] is blank	0	0		P		B	_	3
78 Obstetric record	Obstetric progress			Obstetric progress remark	1006444	The additional information about the obstetric progress	ıx	led						TX	0	0	0		abc		abc	abc	abc
ao Obstetric record	Obstetric ultrasound			Obstetric ultrasound performed date	1006445	Date/time when obstetric ultrasound examination was performed. If obstetric ultrasound performed date/time is not available, use (Obstetric ultrasound report date); if (Obstetric ultrasound report date) is not available, use submission date to eHRSS.	TS I	Time stamp			М			TS	M and "Obstetric ultrasound" is given in [Obstetric record type]	M and "Obstetric utrasound" is given in (Obstetric record type)	M and "Obstetric utrasound" is given in (Obstetric record type)		10/03/2017	10.03/2017	10.03/2017	10.03/2017	1003/2017
81 Obstetric record	Obstetric ultrasound	Ultrasound performed		Obstetric ultrasound performed institution identifier	1006446	The healthcare institution where the obstetric ultrasound examination was performed. It is the [HCI identifier] in the eHR Healthcare Provide	CE	Coded element				Refer to Provider registry		DE	NA.	NA NA	м					7871476255	7002059678
		institution Ultrasound performed		Obstetric ultrasound performed	1006447		ST	String				Refer to Provider		ST	NA.	NA NA	M					Kwong Wah Hospital	PRECIOUS BLOOD HOSPITAL (CARITAS)
	ultrasound	performed institution		institution description Obstetric ultrasound performed		Healthcare institution where obstatric danascund examination was performed. It is [IAI] displayed English long name] or [IAI] displayed Chinese long name] in IAIP ethalcare Proceder Index. It should be the description of selected [IAI] displayed could be description of selected [IAI] displayed where the obstetric local description of the healthcare institution where the obstetric		Onche a				negistry		ST	M	M	M		STH	KWH	PBH	Kwong Wah Hospital	(CARITAS)
	ultrasound	performed institution		institution local description		ultrasound examination is performed.	51	string											oin				
84 Obstetric record 85 Obstetric	Obstetric utrasound Obstetric			Working expected date of confinement or obstetric ultrasound Gestational age on obstetric ultrasound		The estimated delivery date for a pregnant woman measured by obstetric ultrasound. Gestational age measured in week at the date of performing obstetric	TS	Time stamp						TS	NA.	0	0			12/05/2017	12/05/2017	12/05/2017	12/05/2017
85 Obstetric record	Obstetric ultrasound	Gestational age on obstetric ultrasound		Gestational age on obstetric ultrasound (week)	1006450	Gestational age measured in week at the date of performing obstetric ultrasound.	: NM	Numeric	Value within 0-44					NM	NA.	O M if [Gestational age on obstetric ultrasound (day)] is given	O M if [Gestational age on obstetric ultrasound			28	28	28	28
85 Obstetric record	Obstetric ultrasound	Gestational age on obstetric ultrasound		Gestational age on obstetric ultrasound (day)	1006451	The remaining days of [Gestational age on obstetric ultrasound (week)] which is measured at the date of performing obstetric ultrasound. This should be read together with [Gestational age on obstetric ultrasound (week)]	NM	Numeric	Value within 0-6					NM	NA	O O	(day)] is given O			1	1	1	1
87 Obstetric record	Obstetric ultrasound	Foetal information		Number of foetus in obstetric ultrasound	1006452	obstatric ultrasound (weak)). The count of feetus in the same pregnancy on obstetric ultrasound.	NM	Numeric	Value within 1-6					NM	NA.	0	0			1	1	1	1
88 Obstetric record	Obstetric ultrasound	Foetal information		Foetal order in obstetric ultrasound	1006453	The order of foetus a woman bears in a multi-foetal pregnancy as shown usino obstetric ultrasound.	NM	Numeric	Value within 1-6	R				NM	NA.	0	0			1	1	1	1
ap Obstetric record	Obstatric ultrasound	Foetal information	in obstetric ultrasound	Foetal presentation in obstetric ultrasound code	1006454	shown usine obstates ultrasound. The [aPR subal defined in "Footial presentation" codex. The anatomical part is which the footial fiss in the unirus in labour with respect to the opening of the sterus which shown during obstatric ultrasound.	CE	Coded element		К		Fostal presentation		ъ	NA.	NA NA	ō					CEPH	СЕРН
90 Obstetric record	Obstetric ultrasound	Foetal information	Foetal presentation in obstetric ultrasound Foetal presentation	Foetal presentation in obstetric ultrasound description	1006455	The (eHR description) defined in "Footal presentation" codex. The anatomical part in which the feetus lies in the userus in liabour with respect to the opening of the userus which shown during obstetric ultrasound. The local description of the anatomical part in which the fostus lies in	ST	String		R		Fostal presentation		ST	NA NA	NA O	M if [Foetal presentation in obstetric ultrasound code] is given NA if [Foetal presentation in obstetric ultrasound code] is blank M if [Foetal presentation in obstetric ultrasound			Cephalic lie	Cephalic lie	Cephalic	Cephalic Cephalic
91 Obstatric record	utrasound Obstetric	Fostal information	in obstetric ultrasound	ultrasound local description Foetal crown-rump Length (cm)	1006456	The ucoal description of the ansacretical plan in which the locates late in the uterus in labour with separat to the opening of the uterus which shown during obstetric ultrasound. The measurement of the length of human embryo and foetus from the	MM	Numeric	allow decimal	, , , , , , , , , , , , , , , , , , ,				NM NM	NA NA	0	odal is plank Oif [Foetal presentation in obstetric ultrasound codal is blank O if [Foetal presentation in obstetric ultrasound codal is blank			Capraic is	Saprane na	28	Septials:
Obstatric record	ultrasound	Foetal information	Foetal size	Foetal crown-rump Length (cm) Foetal biparietal diameter (cm)	1006457	top of the head (crown) to the bottom of the buttock (rump), which is measured in certimetre (cm) during obstetric ultrasound.		Numeric Numeric	allow decimal					NM NM	NA NA	0	9			9.8	88	88	88
	Obstetric ultrasound					The diameter across the developing foetal skull, from one parietal bone to the other measured in certimetre (cm) during obstetric ultrasound.	revi			K							J					• • •	
24 Obstatric record	Obstetric ultrasound	Foetal information	Foetal size	Foetal head circumference (cm)		The distance in certimetres (cm) around the developing foetal head during obstetric ultrasound.	NM	Numeric	allow decimal	R				NM	NA.	0	0			34.1	34.1	34.1	34.1
	Obstetric ultrasound	Foetal information	Foetal size	Foetal abdominal circumference (cm)	1006459	The distance around the outer edge of a developing foetal abdomen, which is measured in certimetre (cm) during obstetric ultrasound.	NM	Numeric	allow decimal	R				MM	NA.	0	0			34.3	34.3	34.3	34.3
95 Obstetric record	Obstetric ultrasound	Foetal information	Foetal size	Foetal femur length (cm)	1006460	The length in certimetres (cm) of the developing foetal femur resistance in certimetre (cm) during obstatric ultrasponet. The setimated body weight of the foetas by obstatric ultrasponed in oran form.	NM	Numeric	allow decimal	R				NM	NA.	0	0			7.3	7.3	7.3	7.3
95 Obsterio record 97 Obsterio record 98 Obsterio record	Obstetric ultrasound	Foetal information	Foetal size	Estimated foetal weight (gm)	1006461	The estimated body weight of the foetus by obstetric ultrasound in gram (om).	NM	Numeric	allow decimal	R				NM	NA.	0	0			3000	3000	3000	3000
	Obstetric ultrasound	Ultrasound report		Obstetric ultrasound report date	1006462	The documentation date of the obstetric ultrasound report; if not available, use [Obstetric ultrasound performed date].	18	Time stamp						TS	М	O or NA if (Obstetric ultrasound report (PDF)) and (Obstetric ultrasound report (Text)) are blank	O or NA if [Obstetric ultrasound report (PDF)] and [Obstetric ultrasound report (Text)] are blank		10/03/2017	10/03/2017	10.03/2017	10/03/2017	10.03/2017
Obstetric record	Obstetric ultrasound	Ultrasound report		Obstetric ultrasound report title	1006463	The sile of the obsestric ultrasound report.	ST	String						ST	М	(PDF)) and (Obssteric utrasound report (Fast)) are blank M if (Obssteric utrasound report (PDF)) or (Obssteric utrasound report (Test)) is given; NA if (Obssteric utrasound report (PDF)) and (Obssteric utrasound report (Test)) are	M if (Obstetric ultrasound report (PDF)) or (Obstetric ultrasound report (Text)) is giver; NA if (Obstetric ultrasound report (PDF)) and (Obstetric ultrasound report (Text)) are blank		USG report	abe	abe	abc	abc
100 Obstatric	Obstetric	Ultrasound report		Obstetric ultrasound report (PDF)	1006478	Report of the obstetric ultrasound in Portable Document Format	ED	Encapsulated						ED	M if [Obstetric ultrasound report (Text]) is blank M if [Obstetric ultrasound	blank O	0		12		1		12
	utrasound Obstetric utrasound	Ultrasound report		Obstetric ultrasound report (Text)	1006464	(PDF). Report of the obstetric ultrasound in text format.	TX	Text						TX	report (Test)) is blank M if [Obstetric ultrasound report (PDF)] is blank	0	0						1
roz Obstetnic record	Obstetric ultrasound			Obstetric ultrasound remark	1006479	The additional information about the obstetric ultrasound record.	TX	Text						TX	0	0	0		abc	abe	abc	abe	abe
104 Obstetric record	Obstetric report			Obstetric report date	1006465	The documentation date of the obssetric record.	TS	Time stamp			М			TS	M and "Obstetric report" is given in [Obstetric record type]	M if [Obstetric report (PDF)] or [Obstetric report (Text)] is given; NA if [Obstetric report (PDF)] and [Obstetric report (Text)] are blank; and "Obstetric report" is given in [Obstetric record type]	M il (Obstetric report (PDF)) or (Obstetric report (Text)) is given; NA il (Obstetric report (PDF)) and (Obstetric report (Text)) are blank; and "Obstetric report is given in (Obstetric record type)	10/09/2017	10/03/2017		10/09/2017		10/09/2017
Obstatric record	Obstetric report			Obstetric report title	1006466	The report title of the obstatric record.	ST	String			м			ST	М		ypea) M if (Obstatric report (PDF)) or (Obstatric report (Text)) is given; NA if (Obstatric report (PDF)) and (Obstatric report (Text)) are blank	Ultrasound report	abc		abc		abc
ros Obstatrio	Obstetric report			Obstetric report (PDF)	1006467	Report of the obstetric record in Pontable Document Format (PDF).	ED	Encapsulated						ED	M if [Obstetric report (Text)] is	0	0		1		10		fD.
record Obstatric	Obstetric report			Obstetric report (Text)	1006468	Report of the obstetric record in text formet.	TX	data Text							blank M if [Obstetric report (PDF)] is	0	0						
record															Diank				_				

Obstetric record type

Purpose : to indicate type of obstetric record in eHR Obstetric record

Reference:

Term ID	eHR Value	eHR Description
9050559	DELIV_HK	Delivery record
9050560	ASSESSMENT	Antenatal initial assessment
9050561	PROGRESS	Obstetric progress
9050562	USG	Obstetric ultrasound
9050563	REPORT	Obstetric report

Birth institution

Purpose: to define the healthcare institution where the birth data will be reported to the Immigration Department Reference: Hospital Authority and Department of Health

Term ID	eHR Value	eHR Description
9050008	AHN	Alice Ho Miu Ling Nethersole Hospital
9050225	KWH	Kwong Wah Hospital
9050336	PYN	Pamela Youde Nethersole Eastern Hospital
9050356	PWH	Prince of Wales Hospital
9050357	PMH	Princess Margaret Hospital
9050365	QEH	Queen Elizabeth Hospital
9050366	QMH	Queen Mary Hospital
9050448	TYH	Tsan Yuk Hospital
9050451	TMH	Tuen Mun Hospital
9050463	UCH	United Christian Hospital
9050059	CH	Canossa Hospital (Caritas)
9050127	EH	Evangel Hospital
9050520	GHK	Gleneagles Hong Kong Hospital
9050180	HKA	Hong Kong Adventist Hospital – Stubbs Road
9050449	TWA	Hong Kong Adventist Hospital – Tsuen Wan
9050181	HKBH	Hong Kong Baptist Hospital
9050182	HKC	Hong Kong Central Hospital
9050184	HKS	Hong Kong Sanatorium & Hospital Limited
9050259	MWM	Matilda & War Memorial Hospital
9050355	PBH	Precious Blood Hospital (Caritas)
9050423	SPH	St. Paul's Hospital
9050424	STH	St. Teresa's Hospital
9050406	UH	Union Hospital

Sex

Purpose : to indicate the sex of a person Reference : Digital Policy Office (HL7)

Term ID	eHR Value	eHR Description
9050135	F	Female
9050253	M	Male
9050467	U	Unknown sex

Remarks: The codex was initially developed with reference to the Office of the Government Chief Information Officer (OGCIO). The source of reference has changed to the Digital Policy Office as of July 2024 following the re-organisation of OGCIO and Efficiency Office (EffO) and set-up of the Digital Policy on 25 July 2024.

Mode of delivery

Purpose: to indicate the method how mother to deliver newborn baby Reference: HA / DH

Term ID	eHR Value	eHR Description
11319	NSD	Normal spontaneous delivery
26425	Vacuum	Assisted vaginal birth, vacuum delivery
47137	Forceps	Assisted vaginal birth, forceps delivery
26418	Vaginal Breech	Vaginal breech delivery
26480	CS	Caesarean section
9050527	Other	Other mode of delivery
9050528	Unknown	Unknown mode of delivery

Birth outcome

Purpose: to indicate the outcome of the baby at birth or the pregnancy outcome

Term ID	eHR Value	eHR Description
9050529	LB	Livebirth
9050530	SB	Stillbirth
10743	AB	Abortion
9050532	OTH	Other birth outcome
9050533	UNK	Unknown birth outcome

Urine test

Purpose: to indicate a specific urine test result

Reference:

Term ID	eHR Value	eHR Description
9050285	-ve	Negative
9050534	Trace	Trace
9050535	1+	+
9050536	2+	++
9050537	>=3+	+++ or above

Foetal presentation

Purpose: to indicate the part of the foetus that lies closest to or has entered the true pelvis

Term ID	eHR Value	eHR Description
9050538	CEPH	Cephalic
9050539	BR	Breech
9050540	TRANS	Transverse lie
9050541	OBLI	Oblique
9050542	COMP	Compound
9050543	CORD	Cord
9050544	UNK	Unknown presentation
9050552	N/A	Not applicable

Foetal engagement

Purpose: to indicate the phase of parturition in which the foetal head passes into the cavity of the true pelvis.

Term ID	eHR Value	eHR Description
9050545	0/5	0/5
9050546	1/5	1/5
9050547	2/5	2/5 (Engaged)
9050548	3/5	3/5
9050549	4/5	4/5
9050550	5/5	Above brim
9050551	UNK	Unknown foetal engagement
9050552	N/A	Not applicable

Foetal heart sound

Purpose: to indicate the heart sound of the foetus auditable by either a stethoscope or other devices

Term ID	eHR Value	eHR Description
9050553	Н	Heard
9050554	NH	Not heard
9050555	ND	Not done
9050552	N/A	Not applicable

Foetal movement

Purpose: to indicate the presence of motions made by a foetus

Term ID	eHR Value	eHR Description
9050556	ACT	Active foetal movement
9050557	RED	Reduced foetal movement
9050558	ABS	Absent foetal movement
9050552	N/A	Not applicable

Yes no unspecified

Term ID	eHR Value	eHR Description
9050298	N	No
9050485	Υ	Yes
9050469	U	Unspecified