eHR Sharable Data - Dispensing Record

Form	Entity Name	Definition		Data Type (description)	Validation Rule	Code Table	Data requirement (Certified Level 1)	Data requirement (Certified Level 2)	Data requirement (Certified Level 3)	Example (Certified Level 1)	Example (Certified Level 2)	Example (Certified Level 3)
Dispensing Record	Dispensing Date/time	The date when the drug is dispensed	TS	Time Stamp			N/A	М	M		6/12/2010	6/12/2010
Dispensing Record	•	A unique identifier for the dispensing institute from whom the drug supply was made	CE	Coded Element			M	М	M	PMH	PMH	PMH
Dispensing Record	,	Name of the healthcare institution who dispensed the drugs	CE	Coded Element	[Dispensing institution name] should be the corresponding description of [Dispensing institution identifier] in the Provider Index		М	М	М	Princess Marageret Hospital, Hospital Authority	Princess Marageret Hospital, Hospital Authority	Princess Marageret Hospital, Hospital Authority
Dispensing Record		A unique identifier for the prescribing institution from whom the drug order was made	CE	Coded Element			N/A	0	0		PMH	РМН
Dispensing Record	_	Name if the healthcare institution who issued the drug order	CE	Coded Element	[Prescribing institution name] should be the corresponding description of [Prescribing institution identifier] in the Provider Index		N/A	0	0		Princess Marageret Hospital, Hospital Authority	Princess Marageret Hospital, Hospital Authority
Dispensing Record	Prescription order number	A unique number assigned for each drug order issued by individual healthcare institute. One drug order would include multiple prescribed drugs. This is also required for information on drug dispensary.	ST	String data			N/A	0	0		MOETMH123456 700	MOETMH123456 700
Dispensing Record	Prescriber identifier	A unique identifier for the healthcare professional who prescribed the drug	CE	Coded Element			N/A	М	М		1234567890	1234567890
Dispensing Record	Prescriber's prefix	Prefix of the name of the healthcare professional who prescribed the drug	CE	Coded Element		Healthcare staff English name prefix	N/A	М	М		Dr.	Dr.
Dispensing Record		Surname in English of the healthcare professional who prescribed the drug	ST	String data			N/A	М	М		CHAN	CHAN
Dispensing Record		Given name in English of the healthcare professional who prescribed the drug	ST	String data			N/A	М	М		Tai Man	Tai Man
Dispensing Record		Full Name in Chinese as indicated of the healthcare professional who prescribed the drug. Encoding method: unicode	ST	String data			N/A	М	М		陳大文	陳大文
Dispensing Record		Suffix of the Chinese name of the healthcare professional who prescribed the drug	CE	Coded Element		Healthcare staff Chinese name suffix	N/A	М	М		醫生	醫生
Dispensing Record		Recognised terminology / classification set for the dispensed drug	CE	Coded Element	If eHR value = HKCTT, allowable nature is "Pharmaceutical product"; if eHR value = SNOMED CT, allowable hierarchy is "Pharmaceutical / biologic product"	Recognised terminology name - pharmaceutical product	N/A	N/A	М			НКСТТ
Dispensing Record		Unique identifier of the dispensed drug in the recognised terminology	CE	Coded Element	[Prescribed drug identifier - recognised terminology] should be included in the selected recognised terminology of the "Recognised terminology name - pharmaceutical product" code table.		N/A	N/A	М			234556
Dispensing Record		Description of the dispensed drug in recognised terminology	CE	Coded Element	[Prescribed drug description - recognised terminology] should be the corresponding description of [Prescribed drug identifier - recognised terminology] in the selected recognised terminology		N/A	N/A	M			Panadol (paracetamol) oral tablet 500 mg
Dispensing Record	Dispensed drug code - local terminoloogy	Local code of the dispensed drug developed by the healthcare provider	ST	String data			N/A	0	0		PARA01	PARA01
Dispensing Record	Dispensed drug description - local terminoloogy	Local description of the dispensed drug developed by the healthcare provider	ST	String data			N/A	М	М		PARACETAMOL TABLET 500MG	

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Dispensing Record	Dose instruction	The entire combined dose instruction information of an ordered drug; the syntax should contain the following information of the dispensed medications: - route of administration - dose - frequency - duration of treatment, or treatment start and end date		String data			N/A	M	M		when required (2) 1 capsule(s) daily (3) 5 mL once a day in the morning for 1 week (4) 500 mg QID 4/52 (5) 2 drop(s) orally twice a day	(1) 1-2 tablet(s) when required (2) 1 capsule(s) daily (3) 5 mL once a day in the morning for 1 week (4) 500 mg QID 4/52 (5) 2 drop(s) orally twice a day for 2 weeks
Dispensing Record	Dispensing Remarks	Additional information relating to each dispensed drug	TX	Text			N/A	0	0			omit if vomitting or diarrhoea
Dispensing Record	Dispensary report (PDF)	Dispensing report in Portable Document Format (PDF)	ED	Encapsulated data			Mandatory if: - [Dispensed drug - recognised terminology name] and [Dispensed drug description - local terminology] is blank, AND - [Dispensing report (Text)] is blank	0	0	PDF	PDF	PDF
Dispensing Record	Dispensary report (text)	Dispensing report in text format	TX	Text			Mandatory if: - [Dispensed drug - recognised terminology name] and [Dispensed drug description - local terminology] is blank, AND - [Dispensing report (PDF)] is blank	0	0			

eHR Sharable Data - Codex: Chinese Name Suffix

Healthcare staff Chinese Name Suffix

Purpose: title to address the healthcare staff in Chinese

Reference : OGCIO

Term ID	eHR Value	eHR Description
	教授	教授
	醫生	醫生
	醫師	醫師

eHR Sharable Data - Codex: English name prefix

Healthcare Staff English Name Prefix Purpose : Title to address the healthcare staff in English Reference : OGCIO

Term ID	eHR Value	eHR Description
	Prof	Professor
	Dr	Doctor

Recognised Terminology Name - Pharmaceutical Product
Purpose: to define the names of the recognised terminology for pharmaceutical product

Term ID	eHR Value	eHR Description	Allowable Values			
	HKCTT Hong Kong Clinical Terminology Table		Nature = Pharmaceutical Products			
	CPP	Compendium of Pharmaceutical Products	All values			
		·				
	SNOMED CT	Systematized Nomenclature of Medicine - Clinical	Hierarchy = Pharmaceutical / biologic			
		Terms	product			