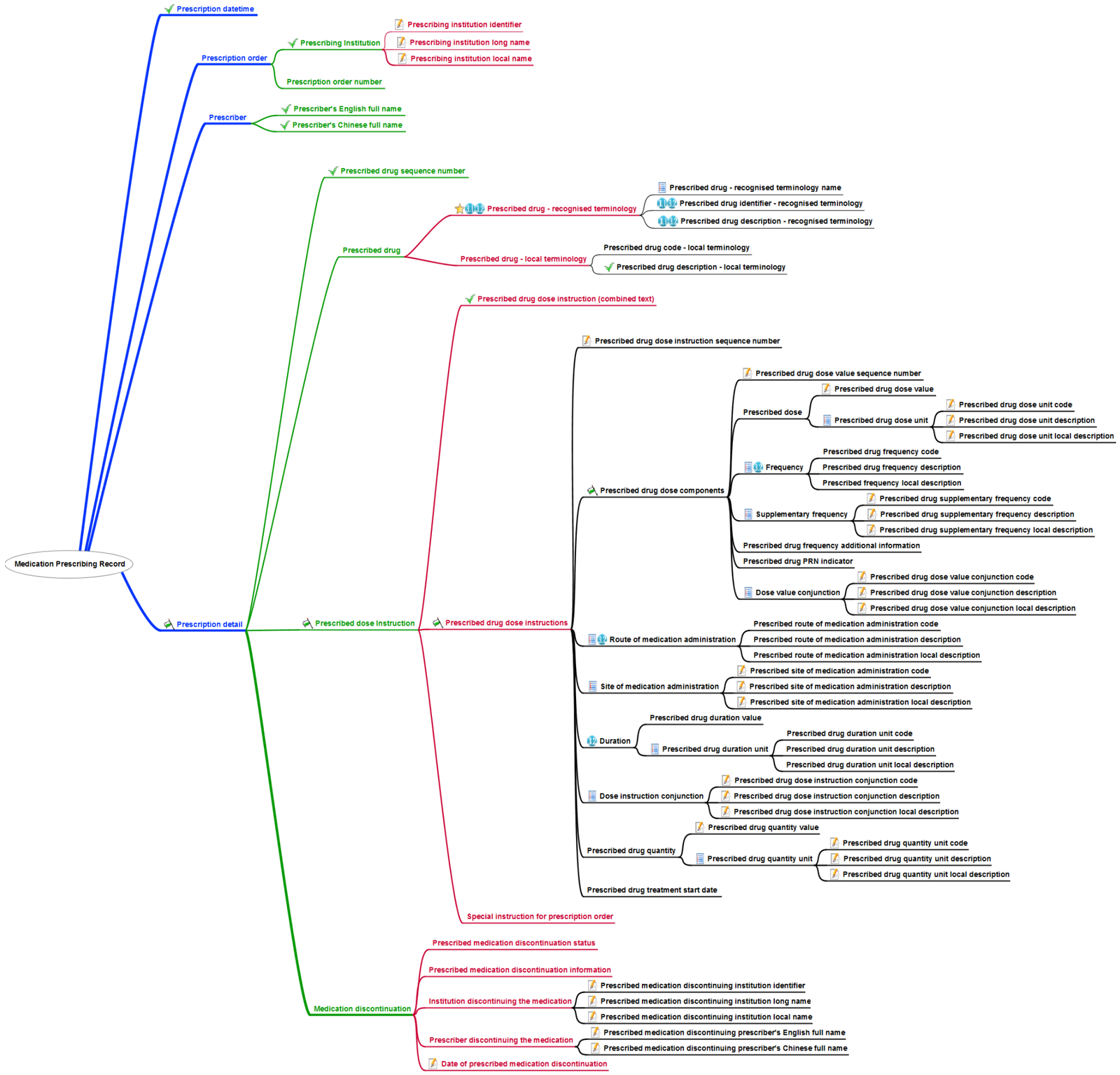
eHR Sharable Data - Prescribing Record



Legend

- Mandatory for all Levels
- Mandatory for Level 1
- Mandatory for Level 2
- Mandatory for Level 3.1
- Mandatory for Level 3.2
- Conditional mandatory
- Repeated data
- Encrypted eHR storage
- Code table
- Recognised terminology

September 2021 © HKSAR Government

Form	Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	Code Table	Remark	Data requirement (Certified Level 2)	Data requirement (Certified Level 3.1)	Data requirement (Certified Level 3.2)
Medication Prescribing Record							Prescription datetime	1003867	Datetime when the prescription was made	TS	Time stamp					M	M	M
Medication Prescribing Record	Prescription order	Prescribing institution					Prescribing institution identifier	1003852	[Healthcare institution identifier] in the eHR Healthcare Provider Index for the healthcare institution which issued the prescription order	CE	Coded element				Refer to Provider Registry	M if [Prescribing institution local name] is blank	M if [Prescribing institution local name] is blank	M if [Prescribing institution local name] is blank
Medication Prescribing Record	Prescription order	Prescribing institution					Prescribing institution long name	1003853	[Healthcare institution displayed English long name] or the [Healthcare institution displayed Chinese long name] in the eHR Healthcare Provider Index for the healthcare institution which issued the prescription order	ST	String	[Prescribing institution long name] should be the corresponding description of [Prescribing institution identifier] in the Provider Registry			Refer to Provider Registry	M if [Prescribing institution identifier] is given	M if [Prescribing institution identifier] is given	M if [Prescribing institution identifier] is given
Medication Prescribing Record	Prescription order	Prescribing institution					Prescribing institution local name	1003854	Local description of the healthcare provider by which the prescription order was made.	ST	String					M if [Prescribing institution identifier] is blank	M if [Prescribing institution identifier] is blank	M if [Prescribing institution identifier] is blank
Medication Prescribing Record	Prescription order						Prescription order number	1003855	A unique number assigned for each drug order issued by individual healthcare institution. One drug order would include multiple prescribed drugs.	ST	String				Refer to Provider Registry	O	O	O
Medication Prescribing Record	Prescriber						Prescriber's English full name	1003856	Full English name (with title) of the healthcare professional who prescribed the drug.	ST	String				Refer to Provider Registry	M if [Prescriber's Chinese full name] is blank	M if [Prescriber's Chinese full name] is blank	M if [Prescriber's Chinese full name] is blank
Medication Prescribing Record	Prescriber						Prescriber's Chinese full name	1003857	Full Chinese name (with title) of the healthcare professional who prescribed the drug.	ST	String				Refer to Provider Registry	M if [Prescriber's English full name] is blank	M if [Prescriber's English full name] is blank	M if [Prescriber's English full name] is blank
Medication Prescribing Record	Prescription detail						Prescribed drug sequence number	1005323	Sequence number of the prescribed drug	ST	String		Y			M	M	M
Medication Prescribing Record	Prescription detail	Prescribed drug	Prescribed drug - recognised terminology				Prescribed drug - recognised terminology name	1003868	Name of the recognised terminology for the prescribed drug	CE	Coded element	If eHR value = HKCTT, allowable nature is "Pharmaceutical product"; if eHR value = RPP, all record is allowed	Y	Recognised terminology name - pharmaceutical product		NA	M	M
Medication Prescribing Record	Prescription detail	Prescribed drug	Prescribed drug - recognised terminology				Prescribed drug identifier - recognised terminology	1003869	Unique identifier of the prescribed 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	Y			NA	M	M
Medication Prescribing Record	Prescription detail	Prescribed drug	Prescribed drug - recognised terminology				Prescribed drug description - recognised terminology	1003870	Description of the prescribed drug in recognised terminology. t should be the corresponding description of the selected [Prescribed drug identifier - 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	Y			NA	M	M
Medication Prescribing Record	Prescription detail	Prescribed drug	Prescribed drug - local terminology				Prescribed drug code - local terminology	1003871	Local code of the prescribed drug developed by the healthcare provider	ST	String		Y			O	O	O
Medication Prescribing Record	Prescription detail	Prescribed drug	Prescribed drug - local terminology				Prescribed drug description - local terminology	1003872	Local description of the prescribed drug developed by the healthcare provider	ST	String		Y			M	M	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction					Prescribed drug dose instruction (combined text)	1003873	The entire combined dose instruction information of an ordered drug; the syntax should contain the following information of the prescription order:1.route of administration, 2. dose, 3.frequency, and 4.duration of treatment or treatment start and end date	ST	String		Y			M	M	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components				Prescribed drug dose instruction sequence number	1005253	Sequence number of the prescribed drug dose instruction	NM	numeric		Y			NA	NA	M if [Dose instruction conjunction description] is given N/A if [Dose instruction conjunction description] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components			Prescribed drug dose value sequence number	1005254	Sequence number of the prescribed drug dose value	NM	numeric		Y			NA	NA	M if [Dose value conjunction description] is given N/A if [Dose value conjunction description] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Prescribed dose		Prescribed drug dose value	1005255	The numeric value of the prescribed drug dose unit	NM	numeric		Y			NA	NA	M if [Prescribed dose unit code] is given N/A if [Prescribed dose unit code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Prescribed dose	Prescribed dose unit	Prescribed drug dose unit code	1005256	[eHR value] of the "Prescribed drug dose unit" code table for identifying the prescribed drug dose unit	CE	Coded element		Y	Prescribed drug dose unit		NA	NA	M if [Prescribed drug dose value] is given N/A if [Prescribed drug dose value] is blank

September 2021 © HKSAR Government

Form	Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	Code Table	Remark	Data requirement (Certified Level 2)	Data requirement (Certified Level 3.1)	Data requirement (Certified Level 3.2)
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Prescribed dose	Prescribed dose unit	Prescribed drug dose unit description	1005257	[eHR description] of the "Prescribed drug dose unit" code table for identifying the prescribed drug dose unit. It is the corresponding description of the selected [Prescribed drug dose unit code].	ST	String		Y	Prescribed drug dose unit		NA	NA	M if [Prescribed drug dose unit code] is given N/A if [Prescribed drug dose unit code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Prescribed dose	Prescribed dose unit	Prescribed drug dose unit local description	1005258	Local description of the prescribed drug dose unit developed by the healthcare provider	ST	String		Y			NA	NA	M if [Prescribed drug dose unit code] is given N/A if [Prescribed drug dose unit code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Frequency		Prescribed drug frequency code	1005259	[eHR value] of the "Drug - frequency" code table for identifying the prescribed drug dose frequency	CE	Coded element		Y	Drug - frequency		NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Frequency		Prescribed drug frequency description	1005260	[eHR description] of the "Drug - frequency" code table for identifying the prescribed drug dose frequency. t is the corresponding description of the selected [Prescribed drug frequency code].	ST	String		Y	Drug - frequency		NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Frequency		Prescribed drug frequency local description	1005261	Local description of the prescribed drug frequency developed by the healthcare provider	ST	String		Y			NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Supplementary frequency		Prescribed drug supplementary frequency code	1005262	[eHR value] of the "Drug - supplementary frequency" code table for identifying the prescribed drug supplementary frequency	CE	Coded element		Y	Drug - supplementary Frequency		NA	NA	M if [Prescribed drug supplementary frequency description] is given N/A if [Prescribed drug supplementary frequency description] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Supplementary frequency		Prescribed drug supplementary frequency description	1005263	[eHR description] of the "Drug - supplementary frequency" code table for identifying the prescribed drug supplementary frequency. It is the corresponding description of the selected [Drug - supplementary frequency code].	ST	String		Y	Drug - supplementary Frequency		NA	NA	M if [Prescribed drug supplementary frequency code] is given N/A if [Prescribed drug supplementary frequency code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Supplementary frequency		Prescribed drug supplementary frequency local description	1005264	Local description of the prescribed drug supplementary frequency developed by the healthcare provider	ST	String		Y			NA	NA	M if [Prescribed drug supplementary frequency code] is given N/A if [Prescribed drug supplementary frequency code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components			Prescribed drug frequency additional information	1005265	Local description of the prescribed drug frequency additional information provided by the healthcare provider which cannot be catered with prescribed drug daily frequency nor supplementary frequency	ST	String		Y			NA	NA	O
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components			Prescribed drug PRN indicator	1005266	An indicator for PRN indication if the prescribed medication order is indicated for use on an as needed basis	CE	Coded element		Y	Yes No		NA	NA	O
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Dose value conjunction		Prescribed drug dose value conjunction code	1005267	[eHR value] of the "Drug - conjunction" code table for identifying the prescribed drug dose value conjunction	CE	Coded element		Y	Drug - conjunction		NA	NA	M if [Prescribed drug dose value conjunction description] is given N/A if [Prescribed drug dose value conjunction description] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Dose value conjunction		Prescribed drug dose value conjunction description	1005268	[eHR description] of the "Drug - conjunction" code table for identifying the prescribed drug dose value conjunction. It is the corresponding description of the selected [Drug - conjunction code].	ST	String		Y	Drug - conjunction		NA	NA	M if [Prescribed drug dose value conjunction code] is given N/A if [Prescribed drug dose value conjunction code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug dose components	Dose value conjunction		Prescribed drug dose value conjunction local description	1005269	Local description of the prescribed drug dose value conjunction developed by the healthcare provider	ST	String		Y			NA	NA	M if [Prescribed drug dose value conjunction code] is given N/A if [Prescribed drug dose value conjunction code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Route of medication administration			Prescribed route of medication administration code	1005270	[eHR value] of the "Route of medication administration" code table for identifying the prescribed route of medication administration	CE	Coded element		Y	Route of medication administration		NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Route of medication administration			Prescribed route of medication administration description	1005271	[eHR description] of the "Route of medication administration" code table for identifying the prescribed route of medication administration. It is the corresponding description of the selected [Route of medication administration code].	ST	String		Y	Route of medication administration		NA	NA	M

September 2021 © HKSAR Government

Form	Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	Code Table	Remark	Data requirement (Certified Level 2)	Data requirement (Certified Level 3.1)	Data requirement (Certified Level 3.2)
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Route of medication administration			Prescribed route of medication administration local description	1005272	Local description of the prescribed route of medication administration developed by the healthcare provider	ST	String		Y			NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Site of medication administration			Prescribed site of medication administration code	1005273	[eHR value] of the "Site of medication administration" code table for identifying the prescribed site of medication administration	CE	Coded element		Y	Site of medication administration		NA	NA	M if [Prescribed site of medication administration description] is given N/A if [Prescribed site of medication administration description] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Site of medication administration			Prescribed site of medication administration description	1005274	[eHR description] of the "Site of medication administration" code table for identifying the prescribed site of medication administration. It is the corresponding description of the selected [Site of medication administration code].	ST	String		Y	Site of medication administration		NA	NA	M if [Prescribed site of medication administration code] is given N/A if [Prescribed site of medication administration code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Site of medication administration			Prescribed site of medication administration local description	1005275	Local description of the prescribed site of medication administration developed by the healthcare provider	ST	String		Y			NA	NA	M if [Prescribed site of medication administration code] is given N/A if [Prescribed site of medication administration code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Duration			Prescribed drug duration value	1005276	The numeric value of the prescribed drug duration	NM	numeric		Y			NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Duration	Prescribed drug duration unit		Prescribed drug duration unit code	1005277	[eHR value] of the "Drug - duration unit" code table for identifying the prescribed drug duration unit	CE	Coded element		Y	Drug - duration unit		NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Duration	Prescribed drug duration unit		Prescribed drug duration unit description	1005278	[eHR description] of the "Drug - duration unit" code table for identifying the prescribed drug duration unit. t is the corresponding description of the selected [Drug - duration unit code].	ST	String		Y	Drug - duration unit		NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Duration	Prescribed drug duration unit		Prescribed drug duration unit local description	1005279	Local description of the prescribed drug duration unit developed by the healthcare provider	ST	String		Y			NA	NA	M
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Dose instruction conjunction			Prescribed drug dose instruction conjunction code	1005280	[eHR value] of the "Drug - conjunction" code table for identifying the prescribed drug dose instruction conjunction	CE	Coded element		Y	Drug - conjunction		NA	NA	M if [Prescribed drug dose instruction conjunction description] is given N/A if [Prescribed drug dose instruction conjunction description] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Dose instruction conjunction			Prescribed drug dose instruction conjunction description	1005281	[eHR description] of the "Drug - conjunction" code table for identifying the prescribed drug dose instruction conjunction. It is the corresponding description of the selected [Drug - conjunction code].	ST	String		Y	Drug - conjunction		NA	NA	M if [Prescribed drug dose instruction conjunction code] is given N/A if [[Prescribed drug dose instruction conjunction code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Dose instruction conjunction			Prescribed drug dose instruction conjunction local description	1005282	Local description of the prescribed drug multiple line conjunction developed by the healthcare provider	ST	String		Y			NA	NA	M if [Prescribed drug dose instruction conjunction code] is given N/A if [Prescribed drug dose instruction conjunction code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug quantity			Prescribed drug quantity value	1005283	The numeric value of the prescribed drug quantity unit	NM	numeric		Y			NA	NA	M if [Prescribed drug quantity unit code] is given N/A if [Prescribed drug quantity unit code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug quantity	Prescribed drug quantity unit		Prescribed drug quantity unit code	1005284	[eHR value] of the "Prescribed drug quantity unit" code table for identifying the prescribed drug quantity unit	CE	Coded element		Y			NA	NA	M if [Prescribed drug quantity value] is given N/A if [Prescribed drug quantity value] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug quantity	Prescribed drug quantity unit		Prescribed drug quantity unit description	1005285	[eHR description] of the "Prescribed drug quantity unit" code table for identifying the prescribed drug quantity unit. It is the corresponding description of the selected [Prescribed drug quantity unit code].	ST	String		Y	Prescribed drug quantity unit		NA	NA	M if [Prescribed drug quantity unit code] is given N/A if [Prescribed drug quantity unit code] is blank

September 2021 © HKSAR Government

Form	Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	Code Table	Remark	Data requirement (Certified Level 2)	Data requirement (Certified Level 3.1)	Data requirement (Certified Level 3.2)
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components	Prescribed drug quantity	Prescribed drug quantity unit		Prescribed drug quantity unit local description	1005286	Local description of the prescribed drug quantity unit developed by the healthcare provider	ST	String		Y	Prescribed drug quantity unit		NA	NA	M if [Prescribed drug quantity unit code] is given N/A if [Prescribed drug quantity unit code] is blank
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction	Prescribed drug dose instruction components				Prescribed drug treatment start date	1005287	Treatment start date as specified by the drug prescriber	TS	Time stamp		Y			NA	O	O
Medication Prescribing Record	Prescription detail	Prescribed drug dose instruction					Special instruction for prescription order	1003874	Additional information relating to the use of the prescribed drug	ST	String		Y			O	O	O
Medication Prescribing Record	Prescription detail	Medication discontinuation					Prescribed medication discontinuation status	1006221	Medication discontinuation is a remark information of a prescribed medication record provided by a healthcare provider indicating the reason, date and by whom the medication is discontinued. Prescribed medication discontinuation status is an indicator for prescribed medication discontinuation status to indicate if the prescribed medication is discontinued.	CE	Coded element		Y	Yes	A remark information of a prescribed medication record provided by a healthcare provider indicating the reason, date and by whom the medication is discontinued.	O	O	O
Medication Prescribing Record	Prescription detail	Medication discontinuation					Prescribed medication discontinuation information	1006222	Additional information relating to the discontinuation of the prescribed drug; prescribed medication discontinuation information may contain any discontinuation reason(s),annotation, or remarks related to the discontinuation of the prescribed medication.	ST	String					O	O	O
Medication Prescribing Record	Prescription detail	Medication discontinuation	Institution discontinuing the medication				Prescribed medication discontinuing institution identifier	1006223	[Healthcare institution identifier] in the eHR Healthcare Provider Index for the healthcare institution which discontinued the prescribed medication.	CE	Coded element					M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null
Medication Prescribing Record	Prescription detail	Medication discontinuation	Institution discontinuing the medication				Prescribed medication discontinuing institution long name	1006224	[Healthcare institution displayed English long name] or the [Healthcare institution displayed Chinese long name] in the eHR Healthcare Provider Index for the healthcare institution which issued the discontinued the prescribed medication.	ST	String	[Medication discontinuing institution long name] should be the corresponding description of [Medication discontinuing institution identifier] in the Provider Registry			Refer to Provider Registry	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null
Medication Prescribing Record	Prescription detail	Medication discontinuation	Institution discontinuing the medication				Prescribed medication discontinuing institution local name	1006225	Local description of the healthcare provider by which the prescribed medication is discontinued.	ST	String					M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null
Medication Prescribing Record	Prescription detail	Medication discontinuation	Prescriber discontinuing the medication				Prescribed medication discontinuing prescriber's English full name	1006226	Full English name (with title) of the healthcare professional who discontinued the prescribed medication.	ST	String				Refer to Provider Registry	M if [Prescribed medication discontinuation status] is Yes, and [Prescribed medication discontinuing prescriber's Chinese full name] is blank; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes, and [Prescribed medication discontinuing prescriber's Chinese full name] is blank; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes, and [Prescribed medication discontinuing prescriber's Chinese full name] is blank; N/A if [Prescribed medication discontinuation status] is null
Medication Prescribing Record	Prescription detail	Medication discontinuation	Prescriber discontinuing the medication				Prescribed medication discontinuing prescriber's Chinese full name	1006227	Full Chinese name (with title) of the healthcare professional who discontinued the prescribed medication.	ST	String				Refer to Provider Registry	M if [Prescribed medication discontinuation status] is Yes, and [Prescribed medication discontinuing prescriber's English full name] is blank; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes, and [Prescribed medication discontinuing prescriber's English full name] is blank; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes, and [Prescribed medication discontinuing prescriber's English full name] is blank; N/A if [Prescribed medication discontinuation status] is null
Medication Prescribing Record	Prescription detail	Medication discontinuation					Date of prescribed medication discontinuation	1006228	The date on which the prescribed medication is marked as discontinued.	TS	Time stamp					M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null	M if [Prescribed medication discontinuation status] is Yes; N/A if [Prescribed medication discontinuation status] is null

September 2021 © HKSAR Government

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
9050183	HKCTT	Hong Kong Clinical Terminology Table	Nature = Pharmaceutical Product
9050372	RPP	Registered Pharmaceutical Products	All values

September 2021 © HKSAR Government

Prescribed drug dose unit
Purpose: To define the names of the recognised terminology for prescribed drug dose unit
Reference: SNOMED-CT; Hospital Authority, e-HR

eHR Value	eHR Description
7700273	actuation
7700274	allergy unit
7700275	ampoule
7700276	antigenic Herpes simplex unit
7700277	anti-Xa international unit
7700278	application
7700279	applicator
7700280	applicatorful
7700281	bag
7700283	bar
7700285	billion organisms unit
7700286	billion vibrios
7700287	blister
7700288	bottle
7700428	BP unit
7700291	capsule
7703616	CAR-positive viable T cells
7700292	carton
7700293	cartridge
7700295	cm
7700296	colony forming unit
7700298	cubic metre
7700300	cylinder
7700301	D antigen unit
7700302	device
7700303	disc
7700304	dose
7700305	dressing
7700306	drop
7700308	enema
7700267	FIP-U
7700268	flocculation unit
7700310	fluid ounce
7700314	g
7700323	g / vial
7700311	gigabecquerel
7700324	gum
7700325	implant
7700326	inch
7700329	international unit
7700333	jar
7700343	kg
7700336	kilo international unit
7700339	kilobecquerel
7700340	kilobecquerel / mL
7700345	kit
7700429	Kyowa unit
7700347	L

September 2021 © HKSAR Government

eHR Value	eHR Description
7700348	L / L
7700346	LD {50} unit
7700425	Lf unit
7700349	lozenge
7700240	m2
7700350	megabecquerel
7700351	megabecquerel / mL
7700371	mEq
7700374	mg
7700386	mg / vial
7700354	microcurie
7700355	microgram
7700357	microgram / actuation
7702824	microgram HA
7700364	microlitre / g
7700365	microlitre / L
7700368	micromole / L
7700370	millicurie
7700398	million international unit
7700401	million unit
7700403	million unit / mL
7700387	mL
7700392	mm
7700393	mmol
7700395	mmol / mL
7700409	nanogram
7700410	nanogram / g
7700411	nanogram / mL
7700412	nanolitre
7700413	nanolitre / mL
7703702	number
7700415	organisms unit
7700416	ounce
7700417	pack
7700418	pad
7703703	pair
7700420	pastille
7700421	patch
7700423	pessary
7700424	Ph Eur unit
7700229	piece
7700230	pill
7700231	plaque forming unit
7700265	plaster
7700419	ppm
7700232	pre-filled injection device
7700233	pre-filled syringe
7700234	pressor unit
7700235	roll
7700236	sachet
7700237	set
7702947	spoonful (5 mL)
7700238	spray

September 2021 © HKSAR Government

eHR Value	eHR Description
7703507	SQ-HDM
7700426	SQ-U
7703688	SRU
7700241	strip
7700242	suppository
7700243	syringe
7700245	tablet
7700246	test
7700248	tin
7700250	tube
7700251	tuberculin unit
7700253	unit
7700255	unit / dose
7700256	unit / g
7700427	USP unit
7700262	vial

September 2021 © HKSAR Government

Drug - frequency
Purpose: To define the daily frequency for drug
Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	Full Description
7703152	once daily
7703687	once per day
7703153	one to two times daily
7703154	one to three times daily
7703155	one to four times daily
7703156	twice daily
7703157	twice daily during daytime
7703158	two to three times daily
7703159	two to four times daily
7703160	three times daily
7703161	three times daily during daytime
7703162	three to four times daily
7703163	four times daily
7703164	four times daily during daytime
7703165	four to six times daily
7703166	five times daily
7703167	five times daily during daytime
7703168	six times daily
7703169	seven times daily
7703170	eight times daily
7703171	nine times daily
7703172	ten times daily
7703173	eleven times daily
7703174	twelve times daily
7703175	sixteen times daily
7703176	in the morning
7703177	in the morning on day of examination
7703178	at noon
7703179	in the afternoon
7703180	in the evening
7703181	at night
7703182	at night before the day of examination
7703183	at bedtime
7703184	before breakfast
7703185	with breakfast
7703186	after breakfast
7703187	before lunch
7703188	with lunch
7703189	after lunch
7703190	before dinner
7703191	with dinner
7703192	after dinner
7703193	every fifteen minutes
7703194	every thirty minutes
7703195	hourly
7703196	hourly during daytime
7703197	every one to two hours
7703198	every two hours

September 2021 © HKSAR Government

eHR Value	Full Description
7703199	every two hours during daytime
7703200	every two to three hours
7703201	every two to four hours
7703202	every three hours
7703203	every three hours during daytime
7703204	every three to four hours
7703205	every three to six hours
7703206	every four hours
7703207	every four hours during daytime
7703208	every four hours while awake
7703209	every four to six hours
7703210	every five hours
7703211	every six hours
7703212	every six to eight hours
7703213	every eight hours
7703214	every eight to twelve hours
7703215	every ten hours
7703216	every twelve hours
7703217	every sixteen hours
7703218	every eighteen hours
7703219	every twenty four hours
7703220	every thirty six hours
7703221	every forty hours
7703222	every forty eight hours
7703223	every sixty hours
7703224	every seventy two hours
7703225	every ninety six hours
7703226	once
7703227	at once
7703228	at start of attack
7703229	then stop
7703230	before procedure
7703231	after procedure
7703232	1 hour before procedure
7703233	on call to operating theatre
7703234	on induction of anaesthesia
7703235	as directed
7703685	take as directed
7703686	use as directed

September 2021 © HKSAR Government

Drug - supplementary frequency
Purpose: to define the supplementary frequency for drug
Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	eHR Description
7703236	on odd days
7703237	on even days
7703238	on alternate days
7703239	every three days
7703240	every four days
7703241	every five days
7703242	every thirty days
7703243	once weekly
7703244	twice weekly
7703245	twice weekly on Monday and Thursday
7703246	twice weekly on Thursday and Sunday
7703247	twice weekly on Tuesday and Friday
7703248	twice weekly on Wednesday and Saturday
7703249	two to three times weekly
7703250	three times weekly
7703251	three times weekly on Monday, Wednesday and Friday
7703252	three times weekly on Tuesday, Thursday and Saturday
7703253	three times weekly on Wednesday, Friday and Sunday
7703254	three to four times weekly
7703255	four times weekly
7703256	five times weekly
7703257	six times weekly
7703258	seven times weekly
7703259	every two weeks
7703260	every three weeks
7703261	every four weeks
7703262	every six weeks
7703263	every ten weeks
7703264	once monthly
7703265	twice monthly
7703266	three times monthly
7703267	four times monthly
7703268	on odd months
7703269	on even months
7703270	every two months
7703271	every three months
7703272	every four months
7703273	every six months
7703274	every nine months
7703275	on every Monday
7703276	on every Tuesday
7703277	on every Wednesday
7703278	on every Thursday
7703279	on every Friday
7703280	on every Saturday
7703281	on every Sunday
7703282	on Monday through Friday
7703283	on day of examination
7703284	on day of procedure

September 2021 © HKSAR Government

Route of medication administration
Purpose: To define the names of the recognised terminology for route of medication administration
Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	eHR Description
7703235	as directed
7700000	buccal
7700001	dental
7700002	ear
7700003	endotracheopulmonary
7700004	epidural
7700007	epilesional
7700008	external
7700009	eye
7700103	gargle
7700013	gastroenteral
7700014	gingival
7700015	haemodialysis
7700016	haemofiltration
7700017	infiltration
7700018	inhalation
7700019	instillation
7700020	intra-arterial
7700021	intra-articular
7703689	intracameral
7700022	intracatheter
7700023	intracavernosal
7700024	intracervical
7700025	intracisternal
7700026	intradermal
7700027	intradiscal
7700028	intraepidermal
7700029	intralesional
7700030	intramuscular
7703690	intramyometrial
7700031	intranasal
7700032	intraocular
7700033	intraosseous
7700034	intraperitoneal
7700035	intrapleural
7700036	intrathecal
7700037	intratracheal
7700038	intrauterine
7700039	intravascular
7700040	intravenous
7703691	intraventrical
7700041	intravesical
7700042	intravitreal
7702946	laryngopharyngeal
7700043	mucosal
7700044	nasal
7700045	ophthalmic
7700046	oral
7700050	oral application
7700051	oromucosal
7702942	oropharyngeal
7700052	parenteral
7703692	percutaneous
7700054	periarticular
7700055	peritoneal
8003030	Pharynx
7700056	rectal
7703693	respiratory tract
8001162	scalp structure
7700194	shampoo
8002147	stoma site
7700057	subconjunctival
7700058	subcutaneous
7703694	subdermal implant
7700059	sublingual
7700060	submucosal
7700061	topical
7700062	transdermal
7700063	urethral

September 2021 © HKSAR Government

eHR Value	eHR Description
7700064	urogenital
7703695	use as emollient
7703696	use as facial wash
7703697	use as soap
7703698	use for bathing
7703699	use for hand wash
7703730	use for peritoneal dialysis
7703731	use for wet wrap therapy
7703732	use for wound dressing
7700065	vaginal
7703700	via gastrostomy tube
7703701	via nasogastric tube
8003121	vulva

September 2021 © HKSAR Government

Site of medication administration
Purpose: to define the body site of medication administration
Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	eHR Description
8003668	Alopecia
8003591	Hairline
8001207	Scalp
8003658	Skin of perioral region of face
8003670	Acne
8001522	Cheek
8003592	Chin
8001753	Face
8001654	Skin of forehead
8003652	Skin of vermilion border
8003593	Both lips
8003653	Commissure of lips
8003595	Both eyes
8003594	Eyebrow
8003175	Left eye
8003174	Right eye
8003659	Structure of circumorbital skin
8001864	Eyelid
8003190	Left lower eyelid
8003596	Left upper and lower eyelids
8003188	Left upper eyelid
8003597	Lower eyelid
8003189	Right lower eyelid
8003598	Right upper and lower eyelids
8003187	Right upper eyelid
8001053	Upper eyelid
8000944	Both ears
8002029	Left ear
8000760	Right ear
8003648	Skin structure of ear lobule
8002980	Skin structure of postauricular region
8000138	Skin of nose
8003655	Skin structure of nasolabial fold
8003657	Skin structure of tip of nose
8003600	Anterior naris
8003599	Left anterior naris
8003601	Right anterior naris
8003030	Pharynx
8003602	Affected area
8000935	Blister
8002470	Hyperkeratosis
8003667	Focal hyperkeratosis
8003671	Eczema
8000592	Eruption
8003672	Hair follicle inflammation
8001510	Furuncle
8001492	Keloid

September 2021 © HKSAR Government

eHR Value	eHR Description
8001184	Pressure ulcer
8003666	Rosacea
8002530	Scar
8002974	Skin
8003673	Skin margin of focal hyperkeratosis
8002147	Stoma Site
8002264	Ulcer
8002513	Verruca
8003669	Vitiligo
8000520	Wound
8003604	Abdominal skin crease
8000844	Areola structure
8001825	Back, excluding neck
8002993	Breast
8003605	Breast skin crease
8001250	Neck
8000726	Nipple
8000570	Shoulder
8001785	Skin of abdomen
8003606	Skin of waist region of trunk
8003654	skin structure of nuchal region
8001359	Thorax
8003252	Trunk
8002053	Umbilical region
8003607	Both upper arms
8003563	Elbow region
8000532	Forearm
8003608	Left upper arm
8003609	Right upper arm
8001804	Skin of axilla
8001475	Skin structure of forearm
8003646	Skin structure of left upper limb
8003647	Skin structure of right upper limb
8002986	Skin structure of upper limb
8003265	Upper limb
8001951	Left hand
8003610	Palm
8001848	Right hand
8002987	Skin of hand
8003650	Skin structure of dorsal area of hand
8001808	Thumb
8001902	Wrist
8003612	All fingers
8003613	Index finger
8003614	Little finger
8003615	Middle finger
8003616	Ring finger
8003611	Skin of interdigital space of hand
8003651	Skin structure of part of digit of hand
8001402	Anus
8003663	Diaper area
8001061	Genital labium

September 2021 © HKSAR Government

eHR Value	eHR Description
8003264	Inguinal region
8000170	Pubic region
8000694	Skin of buttock
8003656	skin of natal cleft
8001898	Skin of scrotum
8001072	Skin structure of inguinal region
8000675	Skin structure of perianal area
8001113	Both lower legs
8003617	Calf of leg
8001318	Left lower leg
8001610	Limb
8003266	Lower Limb
8000914	Right lower leg
8003661	Skin structure of left lower limb
8002988	Skin structure of lower limb
8003662	Skin structure of right lower limb
8001646	Thigh
8003619	Both knees
8001905	Left knee
8001633	Right knee
8000947	Ankle region
8001459	Foot
8000700	Left foot
8003618	Plantar aspect of heel
8001830	Right foot
8003649	Skin structure of dorsum of foot
8003660	Skin structure of sole of foot
8003622	Both shins
8003620	Left shin
8003621	Right shin
8003623	Heel
8003624	Left heel
8003625	Right heel
8001733	Nail unit structure
8003626	Periungual skin
8003627	Interdigital space of foot
8000843	Toe
8001512	Glans penis
8001060	Skin of foreskin
8000979	Skin of penis
8002985	Skin of perineum
8002038	Urinary bladder
8000514	Urethra
8003122	Vagina
8003121	Vulva

September 2021 © HKSAR Government

Drug - duration unit

Purpose: The "Drug - duration unit" code table for identifying the duration unit for prescribed / dispensed drug

Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	eHR Description
7703285	day
7703286	week
7703287	month
7700299	cycle
7700304	dose
7700264	hr

September 2021 © HKSAR Government

Prescribed drug quantity unit
Purpose: To define the names of the recognised terminology for prescribed drug quantity unit
Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	eHR Description
7700275	ampoule
7700279	applicator
7700280	applicatorful
7700281	bag
7700285	billion organisms unit
7700286	billion vibrios
7700287	blister
7700288	bottle
7700289	box
7700290	can
7700291	capsule
7700292	carton
7700293	cartridge
7700296	colony forming unit
7700298	cubic metre
7700299	cycle
7700300	cylinder
7700301	D antigen unit
7700302	device
7700303	disc
7700304	dose
7700307	drug delivery system
7700308	enema
7700314	g
7700311	gigabecquerel
7700324	gum
7700325	implant
7700326	inch
7700327	inhaler
7700329	international unit
7700330	international unit / g
7700333	jar
7700340	kilobecquerel / mL
7700342	kilocalorie / mL
7700343	kg
7700345	kit
7700347	L
7700348	L / L
7700349	lozenge
7700240	m2
7700350	megabecquerel
7700354	microcurie
7700368	micromole / L
7700370	millicurie
7700374	mg
7700387	mL
7700409	nanogram
7700411	nanogram / mL
7700412	nanolitre
7700413	nanolitre / mL
7703702	number

September 2021 © HKSAR Government

eHR Value	eHR Description
7700415	organisms unit
7700416	ounce
7700417	pack
7700418	pad
7703703	pair
7700420	pastille
7700421	patch
7700422	pen
7700423	pessary
7700424	Ph Eur unit
7700229	piece
7700230	pill
7700265	plaster
7700419	ppm
7700232	pre-filled injection device
7700233	pre-filled syringe
7700234	pressor unit
7700235	roll
7700236	sachet
7700237	set
7700238	spray
7700242	suppository
7700243	syringe
7700245	tablet
7700246	test
7700248	tin
7700250	tube
7700253	unit
7700256	unit / g
7700257	unit / microgram
7700262	vial

September 2021 © HKSAR Government

Drug - conjunction
Purpose: To define the conjunctions between dose and instruction lines
Source: SNOMED-CT, Hospital Authoirty, e-HR

eHR Value	eHR Description
9050518	and
9050519	then

PRN Indicator
Purpose: to define the value for PRN
Source: Hospital Authority; e-HR

eHR Value	eHR Description
Y	Yes
N	No

September 2021 © HKSAR Government

Medication discontinuation status
Purpose: to define the value for medication discontinuation status
Source: Hospital Authority; e-HR

eHR Value	eHR Description
Y	Yes

September 2021 © HKSAR Government