Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory result	Laboratory test order number	1003603	A unique identifier issued by the healthcare institution who made the laboratory test order.	ST	String				O	O	O	OR1101606192	OR1101606192	OR1101606192
Laboratory result	Laboratory test request healthcare institution identifier	1003509	The healthcare institution who requested the laboratory test. It is the [HCI identifier] in the eHR Healthcare Provider Index.	CE	Coded element				O	O	O			KH
Laboratory result	Laboratory test request healthcare institution long name	1003510	The healthcare institution who requested the laboratory test. It is the [HCI displayed English long name] or the [HCI displayed Chinese long name] in the eHR Healthcare Provider Index.	ST	String				O	O	O			Kowloon Hospital
Laboratory result	Laboratory test request healthcare institution local name	1003511	Local description of the healthcare institution who requested the laboratory test.	ST	String				M	M	M		Kowloon Hospital	Kowloon Hospital
Laboratory result	Laboratory test requesting doctor	1003512	Full name (with title) of the clinician who requested the laboratory investigations.	ST	String				NA	O	O		Dr. TM Chan	Dr. TM Chan
Laboratory result	Laboratory test request clinical information	1003513	Clinical information about the patient, e.g. clinical findings, or specimen. The information will assist the laboratory to interpret the diagnostic studies.	ST	String				NA	O	O		? Ca Lung Fasting blood sample	? Ca Lung Fasting blood sample
Laboratory result	Panel local code	1003514	The requesting test/profile abbreviations for the laboratory request which was issued by the performing laboratory.	ST	String				NA	O	O		RFT	RFT
Laboratory result	Panel local description	1003515	The requesting test or profile description which was issued by the performing laboratory. This field describes the requested observation/test/profile	ST	String				NA	O	M		RFT	RFT
Laboratory result	Laboratory test request performing laboratory name	1003507	Name of the laboratory who produced or coordinated the creation of the laboratory report.	ST	String				M	M	M	Kowloon Bay Clinical Laboratory	Kowloon Bay Clinical Laboratory	Kowloon Bay Clinical Laboratory
Laboratory result	Laboratory test request number	1003508	A unique identifier assigned by the Laboratory Information System (LIS) of the performing laboratory to identify the laboratory test request.	ST	String				M	M	M	11-CC123456	11-CC123456	11-CC123456
Laboratory result	Laboratory category code	1003516	[eHR value] of the "Laboratory Category" code table which indicates the category of the laboratory from which the report was produced.	CE	Coded Element			Laboratory category	M	M	M	CHEM	CHEM	CHEM
Laboratory result	Laboratory category description	1003517	[eHR description] of the "Laboratory Category" code table which indicates the category of the laboratory from which the report was produced. The [Laboratory category description] should be the corresponding description of the selected [Laboratory category code].	ST	String			Laboratory category	M	M	M	Chemical Pathology Laboratory	Chemical Pathology Laboratory	Chemical Pathology Laboratory
Laboratory result	Laboratory category local description	1003518	Description created by the performing laboratory for the category of the laboratory from which the report was produced.	ST	String				M	M	M	Clinical Chemistry Laboratory	Clinical Chemistry Laboratory	Clinical Chemistry Laboratory
Laboratory result	Laboratory report status code	1003519	[eHR value] of the "Laboratory Report Status" code table which indicates the status of the laboratory report.	CE	Coded Element			Laboratory report status	M	M	M	F	F	F

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory result	Laboratory report status description	1003520	[eHR description] of the "Laboratory Report Status" code table which indicates the status of the laboratory report. The status of the laboratory report, including : - Provisional Report (A provisional report is issued when provisional or partial results become available and report is submitted to eHR. A final report will always follow after the provisional report.) - Final Report (A completed report for the laboratory request.) - Amended Report (An Amended report is issued when the final report of diagnosis or test result(s) have been changed or amended. Amended report includes information with the latest submitted provisional report/final report/supplementary report.) - Supplementary Report (A supplementary report is issued when additional information is available when final/amended report has been submitted to eHR. Supplementary report includes information with the latest submitted provisional report/final report/amended report.) - Unspecified report status (Laboratory report status cannot be provided.) The [Laboratory report status description] should be the corresponding description of the selected [Laboratory report status code].	ST	String			Laboratory report status	M	M	M	Final report	Final report	Final report
Laboratory result	Laboratory report status local description	1003521	A local description issued by the performing laboratory for indicating the status of the laboratory report.	ST	String				M	M	M	Final	Final	Final
Laboratory result	Laboratory report reference datetime	1003522	The reference date or datetime which is used to determine the display sequence of a specific laboratory report in the eHR. The laboratory reports are displayed in the eHR according to the following rule : i. Specimen collection datetime, if none ii. Specimen arrival datetime, if none iii. Laboratory request registration datetime.	TS	Time Stamp				M	M	M	2011-01-31 16:30	2011-01-31 16:30	2011-01-31 16:30
Laboratory result	Laboratory report authorized healthcare staff English name	1003523	Full English name (with title, if applicable) of the healthcare staff who authorized the laboratory report. For auto-authorized reports, the Laboratory Report Authorized Person can be a local description of an auto-analyzer.	ST	String		R		NA	O	O		Chan	Chan
Laboratory result	Laboratory report authorized healthcare staff Chinese name	1003524	Full Chinese name (with title, if applicable) of the healthcare staff who authorized the laboratory report. For auto-authorized reports, the Laboratory Report Authorized Person can be a local description of an auto-analyzer.	ST	String		R		NA	O	O		陳大文	陳大文
Laboratory result	Laboratory report authorized datetime	1003525	The date or datetime when a specific version of the laboratory report was authorized and ready to be issued.	TS	Time Stamp				NA	O	O		2011-01-31 16:30	2011-01-31 16:30
Laboratory result	Laboratory report comment	1003526	The additional information about the laboratory report as a whole.	ST	String				O	O	O	Clinical Guideline Note: The goal of diabetes therapy should be an HbA1c level of <7%.	Clinical Guideline Note: The goal of diabetes therapy should be an HbA1c level of <7%.	Clinical Guideline Note: The goal of diabetes therapy should be an HbA1c level of <7%.
Laboratory result	Laboratory report date	1003527	The documentation date of the laboratory report	TS	Time Stamp				O	O	O	06/12/2010	06/12/2010	06/12/2010
Laboratory result	Laboratory report (PDF)	1003528	The Laboratory Report in Portable Document Format (PDF)	ED	Encapsulated data				M if [Laboratory Report (Text)] is blank	O	O			

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory result	Laboratory report (text)	1003529	The Laboratory Report in text format	TX	Text				M If [Laboratory Report (PDF)] is blank	O	O			
Laboratory result	Specimen details	1003530	Additional information about [Specimen type]. For example, an anatomical site 'Left lower lobe' for biopsy, or any specimen qualifier in free text, such as, "Red cap of the Hickman line"	ST	String				NA	O	O		Left lower quadrant	Left lower quadrant
Laboratory result	Specimen type - recognised terminology name	1003531	Name of recognised terminology set for [Specimen type]	CE	Coded Element	If eHR value = HKCTT, allowable nature is "Specimen" If eHR value = SNOMED CT, allowable hierarchy is "Specimen"		Recognised terminology name - laboratory specimen	NA	NA	M if [Specimen Type Identifier - Recognised Terminology] is given NA if [Specimen Type Identifier - Recognised Terminology] is blank			SNOMED CT
Laboratory result	Specimen type identifier - recognised terminology	1003532	Unique identifier of [Specimen type] in the recognised terminology	CE	Coded Element	[Specimen type identifier - recognised terminology] should be included in the selected recognised terminology of the "Recognised Terminology Name - Laboratory Specimen" code table.			NA	NA	O			258497007
Laboratory result	Specimen type description - recognised terminology	1003533	Description of [Specimen type] in the recognised terminology. It should be the corresponding description of the selected [Specimen type identifier - recognised terminology].	CE	Coded Element	[Specimen type description - recognised terminology] should be matched with the corresponding description of the selected [Specimen type identifier - recognised terminology]			NA	NA	M if [Specimen Type Identifier - Recognised Terminology] is given NA if [Specimen Type Identifier - Recognised Terminology] is blank			Abscess swab (specimen)
Laboratory result	Specimen type local code	1003534	Local code for the [Specimen type] issued by the performing laboratory	ST	String				NA	O	O		S423	S423
Laboratory result	Specimen type local description	1003535	Local description for the [Specimen type] issued by the performing laboratory	ST	String				NA	O	M if [Specimen Type Identifier - Recognised Terminology] is given NA if [Specimen Type Identifier - Recognised Terminology] is blank		Wound Swab	Wound Swab
Laboratory result	Specimen collection datetime	1003536	The date and time when the specimen was collected.	TS	Time Stamp				NA	O	O		01/04/2012 14:00	01/04/2012 14:00

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory result	Specimen arrival datetime	1003537	The date/time when the specimen was received at the laboratory. The actual time that is recorded is based on how specimen receipt is managed and may correspond to the time the sample is logged in. This is different from [Specimen Collection Datetime].	TS	Time Stamp				NA	O	O		01/04/2012 14:00	01/04/2012 14:00
Laboratory result	Laboratory test name - recognised terminology name	1003538	Name of the recognised terminology set for general laboratory test name.	CE	Coded Element	If eHR value = HKCTT, allowable nature is "Lab. Test" If eHR value = LOINC, allowable value is neglected	R	Recognised terminology name - laboratory test	NA	NA	M			LOINC
Laboratory result	Laboratory test name identifier - recognised terminology	1003539	Unique identifier of general laboratory test name in the recognised terminology.	CE	Coded Element	[Laboratory test name identifier - recognised terminology] should be included in the selected recognised terminology of the "Recognised Terminology Name - Laboratory Test" code table.	R		NA	NA	M			2823-3
Laboratory result	Laboratory test name description - recognised terminology	1003540	Description of General Laboratory Test Name in the recognised terminology. It should be the corresponding description of the [Laboratory test name identifier - recognised terminology].	CE	Coded Element	[Laboratory test name description - recognised terminology] should be matched with the corresponding description of the selected [Laboratory test name identifier - recognised terminology]	R		NA	NA	M			Potassium, Serum or Plasma
Laboratory result	Laboratory test name local code	1003541	Local code for the general laboratory test name issued by the performing laboratory.	ST	String		R		NA	O	O		K	K
Laboratory result	Laboratory test name local description	1003542	Local description for the general laboratory test name issued by the performing laboratory.	ST	String		R		NA	M	M		Potassium	Potassium
Laboratory result	Laboratory test numeric result	1003543	The value observed by the performing laboratory in numerical format.	NM	Numeric		R		NA	M If [General Laboratory Test - Enumerated result AND General Laboratory Test - Text result] is blank	M If [General Laboratory Test - Enumerated result AND General Laboratory Test - Text result] is blank		3.5	3.5
Laboratory result	Laboratory test enumerated result	1003544	The enumerated result identifier reported by the performing laboratory. For example, positive, negative, +, ++, +++, present, absent.	ST	String		R		NA	M If [General Laboratory Test - Numeric result result AND General Laboratory Test - Text result] is blank	M If [General Laboratory Test - Numeric result result AND General Laboratory Test - Text result] is blank		Not detected	Not detected
Laboratory result	Laboratory test reportable result	1003545	The reporting result to be displayed in the eHR Viewer. This includes results in numeric and string data.	ST	String		R		NA	M	M		>10.0	>10.0

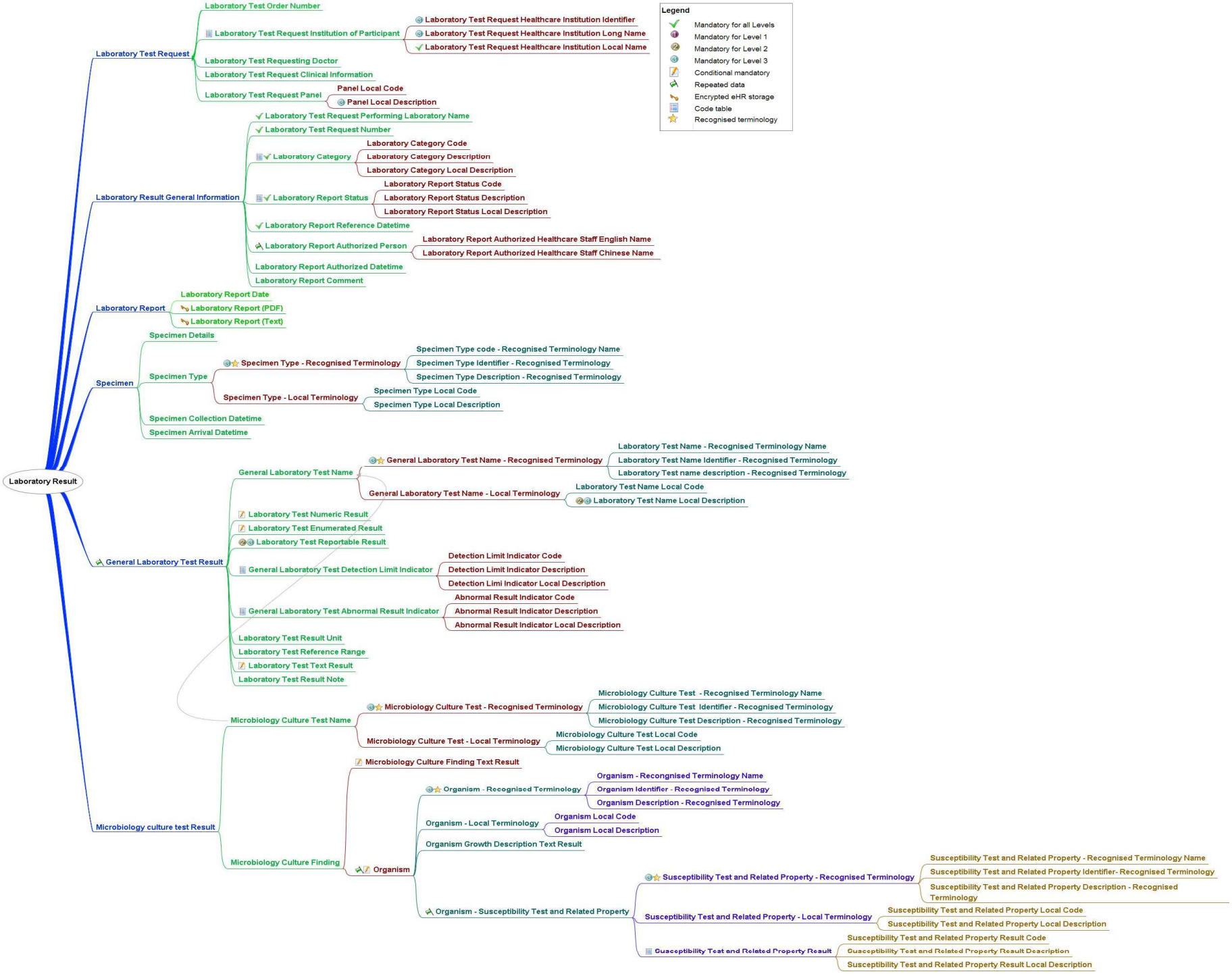
Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	Code Table	Data Requirement (Certified Level 1)	Data Requirement (Certified Level 2)	Data Requirement (Certified Level 3)	Example (Certified Level 1)	Example (Certified Level 2)	Example (Certified Level 3)
Laboratory result	Detection limit indicator code	1003546	[eHR value] of the "Detection Limit Indicator" code table, to identify whether the result is out of the detection limit of the test. For example, < Less than; > Greater than	CE	Coded Element		R	Detection limit indicator	NA	O	O		<	<
Laboratory result	Detection limit indicator description	1003547	[eHR description] of the "Detection Limit Indicator" code table. This field contains a description from a table lookup indicating whether the result is out of the detection limit of the test. The [Detection limit indicator description] should match with [Detection limit indicator code].	ST	String		R	Detection limit indicator	NA	O	O		Less than	Less than
Laboratory result	Detection limit indicator local description	1003548	The local description issued by the performing laboratory indicating whether the result is out of the detection limit of the test.	ST	String		R		NA	O	O		<<	<<
Laboratory result	Abnormal result indicator code	1003549	[eHR value] of the "Abnormal Result Indicator" code table, indicating the normality status of the result. For example, L = Low; H = High.	CE	Coded Element		R	Abnormal result indicator	NA	O	O		H	H
Laboratory result	Abnormal result indicator description	1003550	[eHR description] of the "Abnormal Result Indicator" code table indicating the normality status of the result. The [Abnormal result indicator description] should be the corresponding description of the selected the selected [Abnormal result indicator code].	ST	String		R	Abnormal result indicator	NA	O	O		High	High
Laboratory result	Abnormal result indicator local description	1003551	The local description issued by the performing laboratory indicating the normality status of the result.	ST	String		R		NA	O	O		HH	HH
Laboratory result	Laboratory test result unit	1003552	Local description of the test result unit.	ST	String		R		NA	O	O		mmol/L	mmol/L
Laboratory result	Laboratory test reference range	1003553	Information about appropriate reference range for a specific result observable	ST	String		R		NA	O	O		3.0 - 5.2	LDL-chol (calc) - Acceptable Borderline High <2.8 2.8 - 3.3 >=3.4
Laboratory result	Laboratory test text result	1003554	The laboratory test result observable value component in text format	TX	Text		R		NA	M if [General Laboratory Test - Enumerated result] AND [General Laboratory Test - numeric result] are blank	M if [General Laboratory Test - Enumerated result] AND [General Laboratory Test - numeric result] are blank		Positive result	Positive result
Laboratory result	Laboratory test result note	1003555	The additional information of individual test. For example, Sodium test repeated.	ST	String		R		NA	O	O		Test repeated	Test repeated
Laboratory Result	Microbiology culture test - recognised terminology name	1003557	Name of the recognised terminology set for the microbiology culture test.	CE	Coded Element	If eHR value = HKCTT, allowable nature is "Lab. Test" If eHR value = LOINC, allowable value is neglected		Recognised terminology name - laboratory test	NA	NA	M if [Microbiology Culture Test Identifier - Recognised Terminology] is given NA if [Microbiology Culture Test Identifier - Recognised Terminology] is blank			LOINC

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory Result	Microbiology culture test identifier - recognised terminology	1003558	Unique identifier of the microbiology culture test in the recognised terminology	CE	Coded Element	[Microbiology culture test identifier - recognised terminology] should be included in the selected recognised terminology of the "Recognised Terminology Name - Laboratory Test" code table.			NA	NA	M			625-4
Laboratory Result	Microbiology culture test description - recognised terminology	1003559	Description of the microbiology culture test in the recognised terminology. It should be the corresponding description of the selected [Microbiology culture test identifier - recognised terminology].	CE	Coded Element	[Microbiology culture test description - recognised terminology] should be matched with the corresponding description of the selected [Microbiology culture test identifier - recognised terminology]			NA	NA	M if [Microbiology Culture Test Identifier - Recognised Terminology] is given NA if [Microbiology Culture Test Identifier - Recognised Terminology] is blank			Bacteria identified in Stool by Culture
Laboratory Result	Microbiology culture test local code	1003560	Local code for the microbiology culture test issued by the performing laboratory	ST	String				NA	O	O		STL_ORG	STL_ORG
Laboratory Result	Microbiology culture test local description	1003561	Local description for the microbiology culture test issued by the performing laboratory	ST	String				NA	M	M if [Microbiology Culture Test Identifier - Recognised Terminology] is given NA if [Microbiology Culture Test Identifier - Recognised Terminology] is blank		Stool culture	Stool culture
Laboratory Result	Microbiology culture finding text result	1003562	This field contain the laboratory finding of a microbiology culture test in string	ST	String				NA	M if [Organism Local description] is blank	M if [Organism Identifier - Recognised Terminology] is blank		Heavy mixed growth with normal flora	Heavy mixed growth with normal flora
Laboratory Result	Organism - recognised terminology name	1003563	Name of the recognised terminology set for the reported organism	CE	Coded Element	If eHR value = HKCTT, allowable nature is "Organism" If eHR value = SNOMED CT, allowable hierarchy is "Organism"	R	Recognised terminology name - organism	NA	NA	M if [Organism Identifier - Recognised Terminology] is given NA if [Organism Identifier - Recognised Terminology] is blank			SNOMED CT

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory Result	Organism identifier - recognised terminology	1003564	Unique identifier of the reported organism in the recognised terminology	CE	Coded Element	[Organism identifier - recognised terminology] should be included in the selected recognised terminology of the "Recognised Terminology Name - Organism" code table.	R		NA	NA	M if [Microbiology Culture Finding - Text Result] is blank			112283007
Laboratory Result	Organism description - recognised terminology	1003565	Description of the reported organism in the recognised terminology. It should be the corresponding description of the selected [Organism Identifier - Recognised Terminology].	CE	Coded Element	[Organism description - recognised terminology] should be matched with the corresponding description of the selected [Organism identifier - recognised terminology]	R		NA	NA	M if [Organism Identifier - Recognised Terminology] is given NA if [Organism Identifier - Recognised Terminology] is blank			Escherichia coli (organism)
Laboratory Result	Organism local code	1003566	Local code for the reported organism issued by the performing laboratory	ST	String		R		NA	O	O		EC	EC
Laboratory Result	Organism local description	1003567	Local description for the reported organism issued by the performing laboratory	ST	String		R		NA	M if [Microbiology Culture Finding - Text Result] is blank	M if [Organism Identifier - Recognised Terminology] is given NA if [Organism Identifier - Recognised Terminology] is blank		Escherichia coli	Escherichia coli
Laboratory Result	Organism growth description text result	1003568	Information about the growth of the isolated organism.	ST	String		R		NA	O	O		Heavy growth	Heavy growth
Laboratory Result	Susceptibility test and related property - recognised terminology name	1003569	Name of the recognised terminology set for susceptibility test and related property. See [Susceptibility test and related property local description] for details of susceptibility test and related property.	CE	Coded Element	If eHR value = HKCTT, allowable nature is "Lab. Test" If eHR value = LOINC, allowable value is neglected	R	Recognised terminology name - laboratory test	NA	NA	M if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is given. NA if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is blank			LOINC

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory Result	Susceptibility test and related property identifier - recognised terminology	1003570	Unique identifier of the susceptibility test and related property in the recognised terminology. See [Susceptibility test and related property local description] for details of susceptibility test and related property.	CE	Coded Element	[Susceptibility test and related property identifier - recognised terminology] should be included in the selected recognised terminology of the "Recognised Terminology Name - Laboratory Test" code table.	R		NA	NA	O			18860-7
Laboratory Result	Susceptibility test and related property description - recognised terminology	1003571	Description of susceptibility test and related property in the recognised terminology. It should be the corresponding description of the selected [Susceptibility test and related property identifier - recognised terminology]. See [Susceptibility test and related property local description] for details of susceptibility test and related property.	CE	Coded Element	[Susceptibility test and related property description - recognised terminology] should be matched with the corresponding description of the selected [Susceptibility test and related property identifier - recognised terminology]	R		NA	NA	M if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is given. NA if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is blank			Amikacin [Susceptibility]
Laboratory Result	Susceptibility test and related property local code	1003572	Local code for the susceptibility test and related property issued by the performing laboratory. See [Susceptibility test and related property local description] for details of susceptibility test and related property.	ST	String		R		NA	O	O		AMK	AMK
Laboratory Result	Susceptibility test and related property local description	1003573	Local description for the susceptibility test and related property issued by the performing laboratory A susceptibility test and related property is considered as a reflex test when pathogenic organism was isolated. Generally, antibiotic susceptibility test/antibiotic sensitivity test are always included. Antibiotic resistant property related test include but not limit to -Double disc synergy testing on extended spectrum beta lactamase production -Cefinase disc detection on production of Beta-lactamase -Antibiotic resistance gene detected by molecular technology	ST	String		R		NA	O	M if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is given. NA if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is blank		Amikacin	Amikacin

Form	Entity Name	Entity ID	Definition	Data Type (code)	Data Type (description)	Validation Rule	Repeated Data	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)
Laboratory Result	Susceptibility test and related property result code	1003574	[eHR value] of the "Susceptibility test and related property result" code table.	CE	Coded Element		R	Susceptibility test and related property result	NA	NA	M if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is given NA if [Susceptibility Test and Related Property Identifier - Recognised Terminology] is blank			I
Laboratory Result	Susceptibility test and related property result description	1003575	[eHR description] of the "Susceptibility Test and Related Property Result " code table The [Susceptibility test and related property result description] should be the corresponding description of the selected [Susceptibility test and related property result code].	ST	String		R	Susceptibility test and related property result	NA	NA	M if [Susceptibility Test and Related Property Result Code] is given			Intermediate
Laboratory Result	Susceptibility test and related property result local description	1003576	Local description of the susceptibility test and related property result. A susceptibility test and related property must have a interpreted result and should be reported together.	ST	String		R		NA	O	M if [Susceptibility Test and Related Property Result Code] is given		Moderate	Moderate



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Recognised terminology name - laboratory test

Purpose: to define the names of the recognised terminology for laboratory tests

Term ID	eHR Value	eHR Description	Allowable Values
	HKCTT	Hong Kong Clinical Terminology Table	Nature = Laboratory Test
	LOINC	Logical Observation Identifiers Names and Codes	All values

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Recognised terminology name - laboratory specimen

Purpose: to define the names of the recognised terminology for laboratory specimen

Term ID	eHR Value	eHR Description	Allowable Values
	HKCTT	Hong Kong Clinical Terminology Table	Nature = Specimen
	SNOMED CT	Systematized Nomenclature of Medicine - Clinical Terms	Hierarchy = Specimen

Recognised terminology name - organism

Purpose: to define the names of the recognised terminology for organism

Term ID	eHR Value	eHR Description	Allowable Values
	HKCTT	Hong Kong Clinical Terminology Table	Nature = Organism
	SNOMED CT	Systematized Nomenclature of Medicine - Clinical Terms	Hierarchy = Organism

Susceptibility test and related property result

Purpose: To indicate the result of antibioitc susceptibility test and related property of the isolated organism
Reference: HA

Term ID	eHR Value	eHR Description
	S	Sensitive
	I	Intermediate
	R	Resistant
	P	Positive
	N	Negative
	U	Indeterminate

Detection limit indicator

Purpose: To indicate the laboratory test numeric result that is less than or greater than the detection limit of the test
Reference: HA
Remark: Previouly called Out of range result indicator

Term ID	eHR Value	eHR Description
	<	Less than
	>	Greater than

Abnormal result indicator

Purpose: To indicate the laboratory test numeric result that is above or below the reference range of the test
Reference: HA

Term ID	eHR Value	eHR Description
	L	Low
	H	High

Laboratory category

Purpose: To indicate the performing laboratory category
Reference: Hospital Authority

Term ID	eHR Value	eHR Description	Definition
	CHEM	Chemical Pathology	Chemical Pathology Laboratory
	HAEM	Haematology	Haematology Laboratory
	IMMUN	Immunology	Immunology Laboratory
	MICRO	Microbiology & Virology	Microbiology and Virology Laboratory
	PATH	Anatomical Pathology	Anatomical Pathology Laboratory
	TRL	Toxicology	Toxicology Laboratory
	TI	Transplantation & Immunogenetics	Transplantation and Immunogenetics Laboratory
	MOLPATH	Molecular Pathology	Molecular Pathology Laboratory
	GEOT	General & Other	General Laboratory and Other Laboratory

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Laboratory report status

Purpose: To indicate the laboratory report reporting status
Reference: HA

Term ID	eHR Value	eHR Description	Definition
	P	Provisional/Preliminary report	A provisional report is issued when provisional or partial results become available and report is submitted to eHR. A final report will always follow after the provisional report.
	F	Final report	A completed report for the laboratory request.
	A	Amended report	An Amended report is issued when the final report of diagnosis or test result(s) have been changed or amended. Amended report includes information with the latest submitted provisional report/final report/supplementary report.
	S	Supplementary report	A supplementary report is issued when additional information is available when final/amended report has been submitted to eHR. Supplementary report includes information with the latest submitted provisional report/final report/amended report.
	U	Unspecified report status	Laboratory report status cannot be provided.