

Value	Description
F	Final

Table 45 - HL7 User-defined Table 0053 - Diagnosis coding method

Value	Description
	No suggested values defined

Table 46 - HL7 User-defined Table 0064 – Financial class

Value	Description
01	Medical Card
02	Public Patient
03	Semi Private Patient
04	Private Patient

Table 47 - HL7 Table 0065 – Specimen action code

Value	Description
A	Add ordered tests to the existing specimen
G	Generated order; reflex order
L	Lab to obtain specimen from patient
O	Specimen obtained by service other than Lab
P	Pending specimen; Order sent prior to delivery
R	Revised order
S	Schedule the tests specified below

Table 48 - HL7 Table 0070 – Specimen source code

Value	Description
ABS	Abscess
AMN	Amniotic fluid
ASP	Aspirate
BPH	Basophils
BIFL	Bile fluid
BLDA	Blood arterial
BBL	Blood bag
BLDC	Blood capillary
BPU	Blood product unit
BLDV	Blood venous
BON	Bone
BRTH	Breath (use EXHLD)
BRO	Bronchial
BRN	Burn
CALC	Calculus (=Stone)
CDM	Cardiac muscle
CNL	Cannula
CTP	Catheter tip
CSF	Cerebral spinal fluid
CVM	Cervical mucus
CVX	Cervix
COL	Colostrum
CBLD	Cord blood
CNJT	Conjunctiva
CUR	Curettage
CYST	Cyst
DIAF	Dialysis fluid
DOSE	Dose med or substance

Value	Description
DRN	Drain
DUFL	Duodenal fluid
EAR	Ear
EARW	Ear wax (cerumen)
ELT	Electrode
ENDC	Endocardium
ENDM	Endometrium
EOS	Eosinophils
RBC	Erythrocytes
EYE	Eye
EXHLD	Exhaled gas (=breath)
FIB	Fibroblasts
FLT	Filter
FIST	Fistula
FLU	Body fluid, unsp
GAS	Gas
GAST	Gastric fluid/contents
GEN	Genital
GENC	Genital cervix
GENL	Genital lochia
GENV	Genital vaginal
HAR	Hair
IHG	Inhaled Gas
IT	Intubation tube
ISLT	Isolate
LAM	Lamella
WBC	Leukocytes
LN	Line
LNA	Line arterial
LNV	Line venous
LIQ	Liquid NOS
LYM	Lymphocytes
MAC	Macrophages
MAR	Marrow
MEC	Meconium
MBLD	Menstrual blood
MLK	Milk
MILK	Breast milk
NAIL	Nail
NOS	Nose (nasal passage)
ORH	Other
PAFL	Pancreatic fluid
PAT	Patient
PRT	Peritoneal fluid /ascites
PLC	Placenta
PLAS	Plasma
PLB	Plasma bag
PLR	Pleural fluid (thoracentesis fld)
PMN	Polymorphonuclear neutrophils
PPP	Platelet poor plasma
PRP	Platelet rich plasma
PUS	Pus
RT	Route of medicine
SAL	Saliva
SEM	Seminal fluid

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Value	Description
SER	Serum
SKN	Skin
SKM	Skeletal muscle
SPRM	Spermatozoa
SPT	Sputum
SPTC	Sputum - coughed
SPTT	Sputum - tracheal aspirate
STON	Stone (use CALC)
STL	Stool = Fecal
SWT	Sweat
SNV	Synovial fluid (Joint fluid)
TEAR	Tears
THRT	Throat
THRB	Thrombocyte (platelet)
TISS	Tissue
TISG	Tissue gall bladder
TLGI	Tissue large intestine
TLNG	Tissue lung
TISPL	Tissue placenta
TSMI	Tissue small intestine
TISU	Tissue ulcer
TUB	Tube NOS
ULC	Ulcer
UMB	Umbilical blood
UMED	Unknown medicine
URTH	Urethra
UR	Urine
URC	Urine clean catch
URT	Urine catheter
URNS	Urine sediment
USUB	Unknown substance
VOM	Vomitus
BLD	Whole blood
BDY	Whole body
WAT	Water
WICK	Wick
WND	Wound
WNDA	Wound abscess
WNDE	Wound exudate
WNDD	Wound drainage
XXX	To be specified in another part of the message

Table 49 - HL7 Table 0074 – Diagnostic service section ID

Message	Description
AU	Audiology
BG	Blood Gases
BLB	Blood Bank
CUS	Cardiac Ultrasound
CTH	Cardiac Catheterization
CT	CAT Scan
CH	Chemistry
CP	Cytopathology
EC	Electrocardiac (e.g., EKG, EEC, Holter)
EN	Electroneuro (EEG, EMG, EP, PSG)

Message	Description
HM	Hematology
ICU	Bedside ICU Monitoring
IMM	Immunology
LAB	Laboratory
MB	Microbiology
MCB	Mycobacteriology
MYC	Mycology
NMS	Nuclear Medicine Scan
NMR	Nuclear Magnetic Resonance
NRS	Nursing Service Measures
OUS	OB Ultrasound
OT	Occupational Therapy
OTH	Other
OSL	Outside Lab
PHR	Pharmacy
PT	Physical Therapy
PHY	Physician (Hx. Dx, admission note, etc.)
PF	Pulmonary Function
RAD	Radiology
RX	Radiograph
RUS	Radiology Ultrasound
RC	Respiratory Care (therapy)
RT	Radiation Therapy
SR	Serology
SP	Surgical Pathology
TX	Toxicology
VUS	Vascular Ultrasound
VR	Virology
XRC	Cineradiograph
HIS	Histopathology
CAR	Cardiology

Table 50 - HL7 Table 0076 – Message Type

Message	Description	Chapter
ACK	General acknowledgment message	2
ADT	ADT message	3
OML	Laboratory order message	4
ORL	Laboratory acknowledgment message (unsolicited)	7
ORU	Unsolicited transmission of an observation message	7
REF	Patient referral	11
RRD	Pharmacy/treatment dispense acknowledgment message	4
RRE	Pharmacy/treatment encoded order acknowledgment message	4
RRG	Pharmacy/treatment give acknowledgment message	4
RRI	Return referral information	11
SIU	Schedule information unsolicited	10

Table 51 - HL7 User-defined Table 0078 - Abnormal flags

Message	Description
L	Below low normal
H	Above high normal
LL	Below lower panic limits
HH	Above upper panic limits
<	Below absolute low-off instrument scale

Message	Description
>	Above absolute high-off instrument scale
N	Normal (applies to non-numeric results)
A	Abnormal (applies to non-numeric results)
AA	Very abnormal (applies to non-numeric units, analogous to panic limits for numeric units)
null	No range defined, or normal ranges don't apply
U	Significant change up
D	Significant change down
B	Better--use when direction not relevant
W	Worse--use when direction not relevant
S	Susceptible. Indicates for microbiology susceptibilities only.
R	Resistant. Indicates for microbiology susceptibilities only.
I	Intermediate. Indicates for microbiology susceptibilities only.
MS	Moderately susceptible. Indicates for microbiology susceptibilities only.
VS	Very susceptible. Indicates for microbiology susceptibilities only.

Table 52 - HL7 Table 0085 – Observation results status codes interpretation

Value	Description
C	Record coming over is a correction and thus replaces a final result
D	Deletes the OBX record
F	Final results; Can only be changed with a corrected result.
I	Specimen in lab; results pending
N	Not asked; used to affirmatively document that the observation identified in the OBX was not sought when the universal service ID in OBR-4 implies that it would be sought.
O	Order detail description only (no result)
P	Preliminary results
R	Results entered -- not verified
S	Partial results
X	Results cannot be obtained for this observation
U	Results status change to final without retransmitting results already sent as 'preliminary.' E.g., radiology changes status from preliminary to final
W	Post original as wrong, e.g., transmitted for wrong patient

Table 53 - HL7 Table 0102 – Delayed acknowledgment type

Value	Description
D	Message received, stored for later processing
F	Acknowledgment after processing

Table 54 - HL7 Table 0103 – Processing ID

Value	Description
D	Debugging
P	Production
T	Training

Table 55 - HL7 Table 0104 – HL7 version identifier

Value	Description	Date
2.0	Release 2.0	September 1988
2.0D	Demo 2.0	October 1988
2.1	Release 2. 1	March 1990
2.2	Release 2.2	December 1994
2.3	Release 2.3	March 1997
2.3.1	Release 2.3.1	May 1999
2.4	Release 2.4	November 2000

Table 56 - HL7 Table 0105 – Source of comment

Value	Description
L	Ancillary (filler) department is source of comment
P	Orderer (placer) is source of comment
O	Other system is source of comment

Table 57 - HL7 User-defined Table 0112 – Discharge disposition

Value	Description
01	Discharged to home or self care (routine discharge)
02	Discharged/transferred to another short term general hospital for inpatient care
03	Discharged/transferred to skilled nursing facility (SNF)
04	Discharged/transferred to an intermediate care facility (ICF)
05	Discharged/transferred to another type of institution for inpatient care or referred for outpatient services to another institution
06	Discharged/transferred to home under care of organised home health service organization
07	Left against medical advice or discontinued care
08	Discharged/transferred to home under care of Home IV provider
09	Admitted as an inpatient to this hospital
10 ...19	Discharge to be defined at state level, if necessary
20	Expired (i.e. dead)
21 ... 29	Expired to be defined at state level, if necessary
30	Still patient or expected to return for outpatient services (i.e. still a patient)
31 ... 39	Still patient to be defined at state level, if necessary (i.e. still a patient)
40	Expired (i.e. died) at home
41	Expired (i.e. died) in a medical facility; e.g., hospital, SNF, ICF, or free standing hospice
42	Expired (i.e. died) - place unknown

Table 58 - HL7 User-defined Table 0113 – Discharged to location

Value	Description
	No suggested values defined

Table 59 - HL7 Table 0123 – Result status

Value	Description
O	Order received; specimen not yet received
I	No results available; specimen received, procedure incomplete
S	No results available; procedure scheduled, but not done
A	Some, but not all, results available
P	Preliminary: A verified early result is available, final results not yet obtained
C	Correction to results
R	Results stored; not yet verified
F	Final results; results stored and verified. Can only be changed with a corrected result.
X	No results available; Order canceled.
Y	No order on record for this test. (Used only on queries)
Z	No record of this patient. (Used only on queries)

Table 60 - HL7 Table 0125 – Value type

Value	Description
AD	Address
CE	Coded Entry
CF	Coded Element With Formatted Values
CK	Composite ID With Check Digit

Value	Description
CN	Composite ID And Name
CP	Composite Price
CX	Extended Composite ID With Check Digit
DT	Date
ED	Encapsulated Data
FT	Formatted Text (Display)
MO	Money
NM	Numeric
PN	Person Name
RP	Reference Pointer
SN	Structured Numeric
ST	String Data.
TM	Time
TN	Telephone Number
TS	Time Stamp (Date & Time)
TX	Text Data (Display)
XAD	Extended Address
XCN	Extended Composite Name And Number For Persons
XON	Extended Composite Name And Number For Organizations
XPN	Extended Person Name
XTN	Extended Telecommunications Number

Table 61 - HL7 Table 0136 – Yes/no indicator

Value	Description
Y	Yes
N	No

Table 62 - HL7 Table 0155 – Acknowledgement type

Value	Description
AL	Always
NE	Never
ER	Error/reject conditions only
SU	Successful completion only

Table 63 - HL7 User-defined Table 0171 – Citizenship

Value	Description
	No suggested values defined

Table 64 - HL7 User-defined Table 0172 – Veterans military status

Value	Description
	No suggested values defined

Table 65 - HL7 User-defined Table 0189 – Ethnic group

Value	Description
	No suggested values defined

Table 66 - HL7 Table 0200 – Name type

Value	Description
A	Alias Name
B	Name at Birth
C	Adopted Name
D	Display Name
I	Licensing Name

Value	Description
L	Legal Name
M	Maiden Name
N	Nickname /"Call me" Name/Street Name
P	Name of Partner/Spouse (retained for backward compatibility only)
R	Registered Name (animals only)
S	Coded Pseudo-Name to ensure anonymity
T	Indigenous/Tribal/Community Name
U	Unspecified

Table 67 - HL7 Table 0201 - Telecommunication use code

Value	Description
PRN	Primary Residence Number
ORN	Other Residence Number
WPN	Work Number
VHN	Vacation Home Number
ASN	Answering Service Number
EMR	Emergency Number
NET	Network (email) Address
BPN	Beeper Number

Table 68 - HL7 Table 0202 - Telecommunication equipment type

Value	Description
PH	Telephone
FX	Fax
MD	Modem
CP	Cellular Phone
BP	Beeper
Internet	Internet Address: Use Only If Telecommunication Use Code Is NET
X.400	X.400 email address: Use Only If Telecommunication Use Code Is NET

Table 69 - HL7 User-defined Table 203 – Identifier type

Value	Description
GMS	General Medical Services Number
GPN	GP Electronic Patient Record Number
MRN	Medical Record Number
PPSN	Personal Social Services Number
CCEI	Central Client Eligibility Index
VHI	Voluntary Health Insurance Number
BUPA	BUPA Number
RAD	Radiology Chart Number
LAB	Laboratory Number
OTH	Other
UNK	Unknown
COOP	Out of Hours Number
RIS	Radiology Information System
CN	Chart Number
PASPID	Patient Admin System Patient ID No

Table 70 - HL7 Table 0206 – Segment action code

Value	Description
A	Add/Insert
D	Delete
U	Update

Table 71 - HL7 Table 0207 – Processing mode

Value	Description
A	Archive
R	Restore from archive
I	Initial load
T	Current processing, transmitted at intervals (scheduled or on demand)
Not present	Not present (the default, meaning current processing)

Table 72 - HL7 User-defined Table 0278 – Filler status codes

Value	Description
Pending	Appointment has not yet been confirmed
Waitlist	Appointment has been placed on a waiting list for a particular slot, or set of slots
Booked	The indicated appointment is booked
Started	The indicated appointment has begun and is currently in progress
Complete	The indicated appointment has completed normally (was not discontinued, canceled, or deleted)
Cancelled	The indicated appointment was stopped from occurring (canceled prior to starting)
Dc	The indicated appointment was discontinued (DC'ed while in progress, discontinued parent appointment, or discontinued child appointment)
Deleted	The indicated appointment was deleted from the filler application
Blocked	The indicated time slot(s) is(are) blocked
Overbook	The appointment has been confirmed; however it is confirmed in an overbooked state

Table 73 - HL7 User-defined Table 0280 – Referral priority

Value	Description
S	STAT/ With Highest Priority
A	ASAP/ As soon as possible (after S)
R	Routine

Table 74 - HL7 User-defined Table 0281 – Referral type

Value	Description
Lab	Laboratory
Rad	Radiology
Med	Medical
Skn	Skilled Nursing
Psy	Psychiatric
Hom	Home Care
Prostate	Prostate
Breast	Breast
Lung	Lung

Table 75 - HL7 User-defined Table 0282 – Referral disposition

Value	Description
WR	Send Written Report

Value	Description
RP	Return Patient After Evaluation
AM	Assume Management
SO	Second Opinion

Table 76 - HL7 User-defined Table 0283 – Referral status

Value	Description
A	Accepted
P	Pending
R	Rejected
E	Expired

Table 77 - HL7 User-defined Table 0284 – Referral category

Value	Description
I	Inpatient
O	Outpatient
A	Ambulatory
E	Emergency

Table 78 - HL7 User-defined table 0286 – Provider role

Value	Description
RP	Referring Provider
PP	Primary Care Provider
CP	Consulting Provider
RT	Referred to Provider

Table 79 - HL7 User-defined Table 0289 – County code

Value	Description
	No values Defined

Table 80 - HL7 User-defined Table 0296 – Primary language

Value	Description
	No suggested values defined

Table 81 HL7 User-defined Table 0302 - Point of care

Value	Description
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MED	Medical
SUR	Surgical
PSY	Psychiatric
MAT	Maternity
PAE	Paediatric
EME	Emergency
OTH	Other

Table 82 - HL7 User-defined Table 0326 – Visit indicator

Value	Description
A	Account level (default)
V	Visit level

Table 83 - HL7 User-defined Table 0336 – Referral reason

Value	Description
S	Second Opinion
P	Patient Preference
O	Provider Ordered
W	Work Load

Table 84 - HL7 Table 0357 - Message error condition codes

Error Condition Code	Error Condition Text	Description/Comment
Success		
0	Message accepted	Success. Optional, as the AA conveys success. Used for systems that must always return a status code.
Errors		
100	Segment sequence error	The message segments were not in the proper order, or required segments are missing.
101	Required field missing	A required field is missing from a segment
102	Data type error	The field contained data of the wrong data type, e.g. an NM field contained "FOO".
103	Table value not found	A field of data type ID or IS was compared against the corresponding table, and no match was found.
Rejection		
200	Unsupported message type	The Message Type is not supported.
201	Unsupported event code	The Event Code is not supported.
202	Unsupported processing id	The Processing ID is not supported.
203	Unsupported version id	The Version ID is not supported.
204	Unknown key identifier	The ID of the patient, order, etc., was not found. Used for transactions other than additions, e.g. transfer of a non-existent patient.
205	Duplicate key identifier	The ID of the patient, order, etc., already exists. Used in response to addition transactions (Admit, New Order, etc.).
206	Application record locked	The transaction could not be performed at the application storage level, e.g. database locked.
207	Application internal error	A catchall for internal errors not explicitly covered by other codes.

Table 85 - HL7 User-defined Table 0360 - Degree

Value	Description
	No values Defined

Table 86 - HL7 User-defined Table 0361 – Sending application

Value	Description
TOREX.HEALTHLINK.12	Torex, Healthlink Bridge Middleware, Discharge Notification Message
PAS.HEALTHLINK.12	Patient Administration System, Healthlink Bridge Middleware, Discharge Notification Message
IPMISOFT.HEALTHLINK.12	iPMiSoft, Healthlink Bridge Middleware, Discharge Notification Message
TOREX.HEALTHLINK.10	Torex, Healthlink Bridge Middleware, Message ID Lab Result
WOODARD.HEALTHLINK.10	Woodard, Healthlink Bridge Middleware, Message ID Lab Result
APEX.HEALTHLINK.10	Apex, Healthlink Bridge Middleware, Message ID Lab Result
MCKESSAN.HEALTHLINK.10	McKessan, Healthlink Bridge Middleware, Message ID Lab Result
TELEPATH.HEALTHLINK.10	Telepath, Healthlink Bridge Middleware, Message ID Lab Result Message
TOREX.HEALTHLINK.9	Torex, Healthlink Bridge, Healthlink Bridge Middleware, Waiting List Message
PAS.HEALTHLINK.9	Patient Administration System, Healthlink Bridge, Healthlink Bridge Middleware, Waiting List Message
TOREX.HEALTHLINK.8	Torex, Healthlink Bridge, Healthlink Bridge Middleware, OPD Appointment Message
PAS.HEALTHLINK.8	Patient Administration System, Healthlink Bridge Middleware, OPD Appointment Message
IPMISOFT.HEALTHLINK.8	iPMiSoft, Healthlink Bridge Middleware, OPD Appointment Message
IMS.HEALTHLINK.7	IMS, Healthlink Bridge Middleware, Radiology Message
KEOGRIS.HEALTHLINK.7	Keogh Radiology System, Healthlink Bridge Middleware, Radiology Message
MCKESSAN.HEALTHLINK.7	KcKessan Radiology System, Healthlink Bridge Middleware, Radiology Message
PAS.HEALTHLINK.7	Patient Administration System, Healthlink Bridge Middleware, Radiology Message
IPMISOFT.HEALTHLINK.7	iPMiSoft, Healthlink Bridge Middleware, Radiology Message
TOREX.HEALTHLINK.6	Torex, Healthlink Bridge Middleware, Death Notification Message
PAS.HEALTHLINK.6	Patient Administration System, Healthlink Bridge Middleware, Death Notification Message
IPMISOFT.HEALTHLINK.6	iPMiSoft, Healthlink Bridge Middleware, Death Notification Message
TOREX.HEALTHLINK.5	Torex, Healthlink Bridge Middleware, Discharge Summary Message
PAS.HEALTHLINK.5	Torex, Healthlink Bridge Middleware, Discharge Summary Message
AE.HEALTHLINK.4	A&E Information System, Healthlink Bridge Middleware, A&E Notification Message
TOREX.HEALTHLINK.4	Torex, Healthlink Bridge Middleware, A&E Notification Message
IMS.HEALTHLINK.4	IMS A&E System, Healthlink Bridge Middleware, A&E Notification Message
HLONLINE.HEALTHLINK.1	Healthlink Online, Healthlink Bridge Middleware, Lab Order Message
HLONLINE.HEALTHLINK.14	Healthlink Online, Healthlink Bridge Middleware, Neurology Referral Message
HLONLINE.HEALTHLINK.15	Healthlink Online, Healthlink Bridge Middleware, Neurology Response Message
TOREX.HEALTHLINK.11	Torex, Healthlink Bridge, Healthlink Bridge Middleware, Laboratory Order NACK
IPMISOFT.HEALTHLINK.17	iPMiSoft, Healthlink Bridge Middleware, Cardiology Message
SUNQUEST	HSE NW Laboratory Information System
WINPATH HL7	HSE NE Laboratory Information System
KEOGRIS	HSE NE Radiology Information System
ADASTRA	HSE NE Out of Hours Co-operative
ILAB.ICE	HSE SE Laboratory Information System with Anglia ICE Middleware
APEX.ICE	HSE S Laboratory Information System with Anglia ICE Middleware
TOREXRIS	St James's Hospital Radiology Information System
ADASTRA2	HSE SE Out of Hours Co-operative, CareDoc

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HEALTHONE	Message Generated by HealthOne Practice Management System
HELIXPM	Message Generated by Helix Practice Manager Practice Management System
SOCRATES	Message Generated by Socrates Practice Manager Practice Management System
COMPLETEGP	Message Generated by CompleteGP Practice Management System
MEDICOM	Message Generated by Medicom Practice Management System
GPMAC	Message Generated by GPMAC Practice Management System

Table 87 - HL7 User-defined Table 0362 – Sending facility

Value	Description
0002	Caredoc
0003	Shannon Doc
0100	St. Mary's Hospital, Phoenix Park
0101	St. Colmcille's Hospital, Loughlinstown
0102	Naas General Hospital
0106	Cherry Orchard Hospital, Ballyfermot
0108	Connolly Hospital Blanchardstown
0201	Midland Regional Hospital, Portlaoise
0202	Midland Regional Hospital, Mullingar
0203	Midland Regional Hospital, Tullamore
0300	Midwestern Regional Hospital, Dooradoyle
0301	Midwestern Regional Maternity Hospital Limerick
0302	Midwestern Regional Orthopaedic Hospital, Croom
0304	Midwestern Regional Hospital, Nenagh
0305	Midwestern Regional Hospital, Ennis
0400	Louth County Hospital, Dundalk
0402	Cavan General Hospital
0403	Our Lady's Hospital, Navan
0404	Monaghan General Hospital
0500	Letterkenny General Hospital
0501	Sligo General Hospital
0502	Our Lady's Hospital, Manorhamilton
0600	Waterford Regional Hospital (Ardkeen)
0601	St. Luke's General Hospital, Kilkenny
0602	Lourdes Orthopaedic Hospital, Kilcreene
0605	Wexford General Hospital
0607	South Tipperary General Hospital, Clonmel
0608	Our Lady's Hospital, Cashel
0701	St. Mary's Orthopaedic Hospital, Gurrabraher
0703	Mallow General Hospital
0704	Bantry General Hospital
0705	St. Finbarr's Hospital, Cork
0724	Cork University Hospital
0726	Kerry General Hospital
0800	University College Hospital Galway (UCHG)
0801	Merlin Park University Hospital, Galway
0802	Mayo General Hospital
0803	Roscommon County Hospital
0805	Ballina District Hospital
0901	Adelaide Hospital, Dublin
0903	Meath Hospital, Dublin
0904	St. James's Hospital, Dublin
0908	Mater Misericordiae University Hospital, Dublin
0910	St. Vincent's University Hospital, Elm park
0912	St. Michael's Hospital, Dun Laoghaire

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0913	Mercy University Hospital, Cork
0915	South Infirmary/Victoria, Cork
0918	St. John's Hospital, Limerick
0919	Portiuncula Hospital, Ballinasloe
0922	Our Lady of Lourdes Hospital, Drogheda
0923	Beaumont Hospital, Dublin
0925	Peamount Hospital, Newcastle
0930	Coombe Women and Infants University Hospital, Dublin
0931	National Maternity Hospital, Holles St, Dublin
0932	Rotunda Hospital, Dublin
0934	Waterford Maternity Hospital
0940	The Children's University Hospital, Temple St, Dublin
0941	Our Lady's Children's Hospital, Crumlin
0943	National Children's Hospital, Harcourt St
0945	St. Anne's Hospital, Dublin
0946	Hume St. Hospital, Dublin
0947	St. Luke's Hospital, Rathgar
0950	Royal Victoria Eye & Ear Hospital, Dublin
0954	Incorporated Orthopaedic Hospital, Clontarf
0955	National Orthopaedic Hospital, Cappagh
0956	St. Mary's Auxiliary Hospital, Baldoyle
0960	National Rehabilitation Hospital, (NHR), Dun Laoghaire
0978	Our Lady's Hospice, Harold's Cross, Dublin
1225	St. Joseph's Unit, Harold's Cross
1270	Adelaide, Meath Incorporating National Children's Hospital (AMNCH), Tallaght
1762	St. Joseph's Hospital, Raheny

* Please note that some hospitals listed above now closed/no longer acute hospitals but are included on this list to enable historical data analysis.

Table 88 - HL7 User-defined Table 0363 - Assigning Authority

Value	Description
	No values Defined

Table 89 - HL7 User-defined Table 0430 – Mode of arrival code

Value	Description
A	Ambulance
C	Car
F	On foot
H	Helicopter
P	Public Transport
O	Other
U	Unknown

Table 90 - HL7 User-defined Table 0445 - Identity reliability code

Value	Description
UD	Unknown/Default Date of Birth

Appendix 4 – Healthlink to HL7 mapping

Healthlink Message Type	HL7 Abstract Message Type	Healthlink Link Message Type ID
Laboratory Order	OML O21	1
Inpatient Admission	ADT A01	2
A & E Notification	ADT A01	4
Discharge Summary	REF I12	5
Death Notification	ADT A03	6
Radiology Result	ORU R01	7
OPD Appointment	SIU S12	8
Waiting List	SIU S12	9
Laboratory Result	ORU R01	10
Laboratory NACK	ORL_O22	11
Discharge Notification	ADT A03	12
Acknowledgement	ACK	13
Neurology Referral	REF_I12	14
Neurology Referral Response	RRI_I12	15
Co-op Discharge	REF_I12	16
Cardiology Result	ORU R01	17
Oesophageal & Gastric Cancer Referral	REF_I12	18
Prostate Cancer Referral	REF_I12	20
Prostate Cancer Referral Response	RRI_I12	21
Breast Cancer Referral	REF_I12	22
Breast Cancer Referral Response	RRI_I12	23

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