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TID QIICR_2000 Clinical Data Report

This root template that encodes the clinical data for a patient.

Type: Extensible
Order: Non-Significant
Root: Yes

Table TID QIICR_2000. Measurement Report

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (R-42BAB, SRT, "Summary Clinical Document")	1	M		Root node
2	>	HAS CONCEPT MOD	INCLUDE	DTID 1204 "Language of Content Item and Descendants"	1	M		
3	>	CONTAINS	CONTAINER	EV (121118, DCM, "Patient Characteristics")	1	M		
4	>>	CONTAINS	DATE	EV (121031, DCM, "Subject Birth Date")	1	U		
5	>>	CONTAINS	CODE	EV (121032, DCM, "Subject Sex")	1	U		DCID 7455 "Sex"
6	>>	CONTAINS	NUM	EV (8302-2, LN, "Patient Height")	1	U		UNITS = EV (cm, UCUM, "cm")
7	>>	CONTAINS	NUM	EV (29463-7, LN, "Patient Weight")	1	U		UNITS = EV (kg, UCUM, "kg")
8	>>	CONTAINS	CODE	EV (S-0004D, SRT, "Racial group")	1	U		DCID QIICR_2001 "Racial Group"
9	>>	CONTAINS	CODE	EV (S-00045, SRT, "Hispanic")	1	U		DCID 230 "Yes-No"
10	>	CONTAINS	CONTAINER	EV (11450-4, LN, "Problem List")	1	M		
11	>>	CONTAINS	INCLUDE	DTID QIICR_2008 "Diabetes Problem Properties"	1	U		
12	>	CONTAINS	CONTAINER	EV (29762-2, LN, "Social History")	1	M		
13	>>	CONTAINS	CODE	EV (F-93109, SRT, "Tobacco Smoking Behavior")	1	U		DCID 3724 "Smoking History"
14	>>	CONTAINS	CODE	EV (F-02573, SRT, "Alcohol consumption")	1	U		DCID QIICR_2003 "Alcohol Intake"
15	>>	CONTAINS	CODE	EV (F-0434C, SRT, "Details of tobacco chewing")	1	U		DCID QIICR_2004 "Tobacco Chewing"
16	>	CONTAINS	CONTAINER	EV (G-E395, SRT, "Tumor Staging")	1	M		
17	>>	CONTAINS	CODE	EV (R-100D9, SRT, "Primary tumor site")	1	U		DCID 7601 "Head and Neck Cancer Anatomic Sites"
18	>>	CONTAINS	CODE	EV (R-00443, SRT, "Tumor stage finding")	1	U		DCID QIICR_2005 "Clinical Stage"

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
19	>>	CONTAINS	CONTAINER	EV (F-005C4, SRT, "TNM Category")	1	U		
20	>>>	CONTAINS	CODE	EV (G-F150, SRT, "T Stage")	1	U		DCID QIICR_2006 "TNM T Stage"
21	>>>	CONTAINS	CODE	EV (R-40030, SRT, "N Stage")	1	U		DCID QIICR_2007 "TNM N Stage"
22	>>>	CONTAINS	CODE	EV (R-40031, SRT, "M Stage")	1	U		DCID QIICR_2008 "TNM M Stage"
23	>	CONTAINS	CONTAINER	EV (G-03E7, SRT, "Past medical history")	1	M		
24	>>	CONTAINS	CODE	EV (P0-099EB, SRT, "History of radiation therapy")	1	U		DCID QIICR_2002 "Performed"
25	>>	CONTAINS	CODE	EV (G-0133, SRT, "History of malignant neoplasm")	1	U		DCID QIICR_2009 "Malignancy History"
26	>	CONTAINS	CONTAINER	EV (P0-00002, SRT, "Diagnostic Procedure")	1	M		
27	>>	CONTAINS	INCLUDE	DTID QIICR_2002 "Biopsy"	1	U		
28	>	CONTAINS	CONTAINER	EV (P0-0000E, SRT, "Therapeutic Procedure")	1	M		
29	>>	CONTAINS	INCLUDE	DTID QIICR_2003 "Surgical Procedure for Head and Neck Cancer"	1	U		
30	>>	CONTAINS	INCLUDE	DTID QIICR_2004 "Radiotherapy Procedure"	1	U		
31	>>	CONTAINS	INCLUDE	DTID QIICR_2005 "Chemotherapy Procedure"	1	U		
32	>	CONTAINS	CONTAINER	EV (300015, 99PMP, "Pathology of original tumor")	1	M		
33	>>	CONTAINS	INCLUDE	DTID QIICR_2006 "Tumor Pathology Results"	1	U		
34	>>	CONTAINS	CONTAINER	EV (P1-65320, SRT, "Excision of cervical lymph nodes group")	1	M		
35	>>>	CONTAINS	INCLUDE	DTID QIICR_2007 "Cervical Lymph Node Group"	1	U		
36	>>>	CONTAINS	CODE	EV (F-004ED, SRT, "Status of extra-capsular extension of nodal tumor")	1	U		DCID QIICR_2010 "Extra-capsular Extension of Nodal Tumor"
37	>>>	CONTAINS	TEXT	EV (121106, DCM, "Comment")	1	U		
38	>	CONTAINS	CONTAINER	EV (C0679250, UMLS, "Disease Outcome")	1	M		
39	>>	CONTAINS	DATE	EV (C3694716, UMLS, "Follow-up visit date")	1	U		
40	>>	CONTAINS	CODE	EV (F-00F54, SRT, "Followup status")	1	U		DCID QIICR_2011 "Followup Status"
41	>>	CONTAINS	DATE	EV (F-04922, SRT, "Date of death")	1	U		

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	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
42	>>	CONTAINS	CODE	EV (F-03E6D, SRT, "Cause of death")	1	U		DCID QIICR_2012 "Cause of Death"
43	>>	CONTAINS	CODE	EV (300011, 99PMP, "Post-radiotherapy treatment")	1	U		DCID 230 "Yes-No"
44	>>	CONTAINS	DATE	EV (63944-3, LN, "Date of cancer recurrence")	1	U		
45	>>	CONTAINS	DATE	EV (300012, 99PMP, "Date of 2nd primary")	1	U		
46	>>	CONTAINS	CODE	EV (300013, 99PMP, "Location of first recurrence")	1	U		DCID QIICR_2013 "Location of Recurrent Tumor"
47	>>	CONTAINS	CONTAINER	EV (300016, 99PMP, "Pathology of recurrent tumor")	1	U		
48	>>>	CONTAINS	INCLUDE	DTID QIICR_2006 "Tumor Pathology Results"	1	M		

18 **Content Item Descriptions**

Row 2	Always (121049, DCM, "Language of Content Item and Descendants") = (eng, RFC3066, "English") >HAS CONCEPT MOD (121046, DCM, "Country of Language") = (US, ISO3166_1, "United States")
Row 5	Only (M, DCM, "Male") and (F, DCM, "Female") are used.
Rows 9, 43	(R-0038A, SRT, "Undetermined") from CID 230 "Yes-No" is not used.
Rows 12, 13	Based on TID 3802 Cardiovascular Patient History, rows 12 and 15.
Row 14	TID 3802 Row 14 has this as one of the concepts for a TEXT value drawn from CID_3774; we use a CODE instead
Row 15	Nothing in DICOM yet, except as (C-F3310, SRT, "Chewing tobacco") in CID 6089 Substances invoked in DTID 9002 "Medication, Substance, Environmental Exposure" in TID 9007 General Relevant Patient Information
Row 25	When no specific information is available, will be same concept for name and value (G-0133 = G-0133).

30 **TID QIICR_2002 Biopsy**

31 This template encodes information about a biopsy procedure.

32 **Type:** Extensible
33 **Order:** Non-Significant
34 **Root:** No

38 **Table TID QIICR_2002. Biopsy**

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (P1-03100, SRT, "Biopsy")	1-n	M		
2	>	CONTAINS	DATE	EV (F-05045, SRT, "Date of procedure")	1	U		
3	>	CONTAINS	TEXT	EV (F-04956, SRT, "Biopsy Site")	1	U		

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TID QIICR_2003 Surgical Procedure for Head and Neck Cancer

2

This template encodes information about a surgical procedure for head and neck cancer.

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Type: Extensible

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Order: Non-Significant

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Root: No

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Table TID QIICR_2003. Surgical Procedure for Head and Neck Cancer

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	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (P0-009C3, SRT, "Surgical Procedure")	1-n	M		
2	>	CONTAINS	DATE	EV (F-05045, SRT, "Date of procedure")	1	U		
3	>	CONTAINS	TEXT	EV (C0807506, UMLS, "Procedure Description")	1	U		
4	>	CONTAINS	CODE	EV (300001, 99PMP, "Resection of primary tumor")	1	U		DCID QIICR_2014 "Extent of Resection"
5	>	CONTAINS	CODE	EV (P1-65325, SRT, "Block dissection of cervical lymph nodes")	1	U		DCID QIICR_2002 "Performed"

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Content Item Descriptions

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Row 4	EV (P1-03002, SRT, "Complete excision") is not quite right, because strictly speaking it applies to the organ
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TID QIICR_2004 Radiotherapy Procedure

28

This template encodes information about a radiotherapy procedure.

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Type: Extensible

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Order: Non-Significant

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Root: No

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Table TID QIICR_2004. Radiotherapy Procedure

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	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (P5-C0000, SRT, "Radiotherapy Procedure")	1-n	M		
2	>	CONTAINS	DATE	EV (F-04C2B, SRT, "Date treatment started")	1	U		
3	>	CONTAINS	DATE	EV (F-04C2C, SRT, "Date treatment stopped")	1	U		
4	>	CONTAINS	NUM	EV (R-007B0, SRT, "Total radiation dose delivered")	1	U		UNITS = EV (Gy, UCUM, "Gy")

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	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
5	>	CONTAINS	NUM	EV (300002, 99PMP, "Radiation dose per fraction")	1	U		UNITS = EV (Gy, UCUM, "Gy")
6	>	CONTAINS	TEXT	EV (C0807506, UMLS, "Procedure Description")	1	U		

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TID QIICR_2005 Chemotherapy Procedure

8

This template encodes information about a chemotherapy procedure.

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Type: Extensible

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Order: Non-Significant

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Root: No

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Table TID QIICR_2005. Chemotherapy Procedure

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	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (P0-0058E, SRT, "Chemotherapy")	1-n	M		
2	>	CONTAINS	DATE	EV (F-04C2B, SRT, "Date treatment started")	1	U		
3	>	CONTAINS	DATE	EV (F-04C2C, SRT, "Date treatment stopped")	1	U		
4	>	CONTAINS	CODE	EV (F-618AA, SRT, "Antineoplastic agent")	1-3	U		DCID QIICR_2015 "Antineoplastic Agent"

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TID QIICR_2006 Tumor Pathology Results

28

This template encodes information about the pathology of a tumor.

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Type: Extensible

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Order: Non-Significant

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Root: No

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Table TID QIICR_2006. Tumor Pathology Results

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	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (111468, DCM, "Pathology Results")	1	M		
2	>	CONTAINS	CODE	EV (111042, DCM, "Pathology")	1	U		EV (M-80703, SRT, "Squamous Cell Carcinoma")
3	>>	HAS PROPERTIES	CODE	EV (F-02900, SRT, "Histological grade finding")	1	U		DCID QIICR_2016 "Histologic Grade"
4	>>	HAS PROPERTIES	CODE	EV (111388, DCM, "Malignancy Type")	1	U		DCID QIICR_2017 "Malignancy Type"

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
5	>>	HAS PROPERTIES	CODE	EV (R-00274, SRT, "Tumor margin status")	1	U		DCID QIICR_2018 "Tumor Margin Status"
6	>>	HAS PROPERTIES	CODE	EV (F-0369E, SRT, "Perineural invasion finding")	1	U		DCID QIICR_2019 "Perineural Invasion"
7	>>	HAS PROPERTIES	CODE	EV (R-0026E, SRT, "Status of vascular invasion by tumor")	1	U		DCID QIICR_2020 "Vascular Invasion"

Content Item Descriptions

Row 1	This template uses TID 4207 Breast Imaging Pathology Results as model.
Row 3	The values are the same as DCID 6070, which is described as Bloom-Richardson Histologic Grade, which is breast-specific, though the code values, which are re-used here, are just ordinary AJCC.
Row 5	TID 4207 (currently) uses (111471, DCM, "Involved") instead of (G-8DA4, SRT, "Surgical margin involved by tumor"), and (111470, DCM, "Uninvolved") instead of (M-09400, SRT, "Surgical margin uninvolved by tumor").
Row 7	SNOMED "vascular" concept has children of large and small vessels, and latter includes lymphatic vessels.

TID QIICR_2007 Cervical Lymph Node Group

This template encodes information about a cervical lymph node group.

Type: Extensible
Order: Non-Significant
Root: No

Table TID QIICR_2007. Cervical Lymph Node Group

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CODE	EV (T-C4207, SRT, "Cervical lymph node group")	1-n	M		DCID QIICR_2021 "Lymph Node Group"
2	>	HAS CONCEPT MOD	CODE	EV (R-400D5, SRT, "Sidedness")	1	U		DCID QIICR_2022 "Same or Different Side"
3	>	HAS PROPERTIES	NUM	EV (111473, DCM, "Number of nodes removed")	1	U		UNITS = EV ({nodes}, UCUM, "nodes")
4	>	HAS PROPERTIES	NUM	EV (111474, DCM, "Number of nodes positive")	1	U		UNITS = EV ({nodes}, UCUM, "nodes")

TID QIICR_2008 Diabetes Problem Properties

This template encodes information diabetes mellitus information for a problem list.

Type: Extensible
Order: Significant

Table TID QIICR_2008. Diabetes Problem Properties

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (121430, DCM, "Concern")	1	M		
2	>	CONTAINS	CODE	EV (F-01000, SRT, "Problem")	1	M		EV (G-023F, SRT, "History of Diabetes mellitus")
3	>	CONTAINS	CODE	EV (P0-0000E, SRT, "Therapy")	1-n	U		DCID 3722 "Diabetic Therapy"

Content Item Descriptions

Rows 1,2,3	Correspond to rows 1, 4 (Problem) and 12 (Therapy) of TID 3829 "Problem Properties", and only (F-01000, SRT, "Problem") from CID 3769 "Concern Types" is used in row 4
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CID QIICR_2001 Racial Group

Type: Extensible
Version: 20150228

Table CID QIICR_2001. Racial Group

Coding Scheme Designator	Code Value	Code Meaning
SRT	S-0004E	African race
SRT	S-00051	Asian race
SRT	S-0003D	Caucasian race
SRT	S-0004F	American Indian race

CID QIICR_2002 Performed

Type: Extensible
Version: 20150228

Table CID QIICR_2002. Performed

Coding Scheme Designator	Code Value	Code Meaning
SRT	R-42514	Performed
SRT	R-4135B	Not performed

CID QIICR_2003 Alcohol Intake

Type: Extensible
Version: 20150228

Table CID QIICR_2003. Alcohol Intake

Coding Scheme Designator	Code Value	Code Meaning
SRT	F-60018	Alcohol intake above recommended sensible limits
SRT	F-60019	Alcohol intake within recommended sensible limits
SRT	R-40775	None

CID QICR_2004 Tobacco Chewing

Type: Extensible
Version: 20150228

Table CID QICR_2004. Tobacco Chewing

Coding Scheme Designator	Code Value	Code Meaning
SRT	S-32060	Chews tobacco
SRT	F-9321B	Ex-tobacco chewer
SRT	F-93219	Does not chew tobacco

CID QICR_2005 Clinical Stage

Type: Extensible
Version: 20150228

Table CID QICR_2005. Clinical Stage

Coding Scheme Designator	Code Value	Code Meaning
SRT	G-E100	Clinical Stage I
SRT	G-E200	Clinical Stage II
SRT	G-E300	Clinical Stage III
SRT	G-E400	Clinical Stage IV
SRT	G-E410	Clinical Stage IV A
SRT	G-E420	Clinical Stage IV B
SRT	G-E430	Clinical Stage IV C

CID QICR_2006 TNM T Stage

Type: Extensible
Version: 20150228

Table CID QICR_2006. TNM T Stage

Coding Scheme Designator	Code Value	Code Meaning
SRT	G-F152	Tumor Stage T0
SRT	G-F153	Tumor Stage T1
SRT	G-F158	Tumor Stage T1a
SRT	G-F15B	Tumor Stage T1b
SRT	G-F154	Tumor Stage T2
SRT	G-F15D	Tumor Stage T2a
SRT	G-F15E	Tumor Stage T2b
SRT	G-F155	Tumor Stage T3
SRT	G-F16D	Tumor Stage T3a
SRT	G-F16E	Tumor Stage T3b
SRT	G-F156	Tumor Stage T4
SRT	G-F176	Tumor Stage T4a
SRT	G-F177	Tumor Stage T4b

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Coding Scheme Designator	Code Value	Code Meaning
SRT	G-F157	Tumor Stage TX

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CID QICR_2007 TNM N Stage

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Type: Extensible
Version: 20150228

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Table CID QICR_2007. TNM N Stage

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Coding Scheme Designator	Code Value	Code Meaning
SRT	G-F160	Node Stage N0
SRT	G-F161	Node Stage N1
SRT	G-F166	Node Stage N1a
SRT	G-F167	Node Stage N1b
SRT	G-F162	Node Stage N2
SRT	G-F17E	Node Stage N2a
SRT	G-F17F	Node Stage N2b
SRT	G-F188	Node Stage N2c
SRT	G-F163	Node Stage N3
SRT	G-F165	Node Stage NX

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CID QICR_2008 TNM M Stage

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Type: Extensible
Version: 20150228

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Table CID QICR_2008. TNM M Stage

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Coding Scheme Designator	Code Value	Code Meaning
SRT	G-F170	Metastasis Stage M0
SRT	G-F171	Metastasis Stage M1
SRT	G-F175	Metastasis Stage MX

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CID QICR_2009 Malignancy History

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Type: Extensible
Version: 20150228

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Table CID QICR_2009. Malignancy History

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Coding Scheme Designator	Code Value	Code Meaning
SRT	G-0529	History of malignant neoplasm of head and/or neck
SRT	G-0133	History of malignant neoplasm
SRT	R-FB75F	No history of malignant neoplastic disease

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CID QICR_2010 Extra-capsular Extension of Nodal Tumor

42

Type: Extensible
Version: 20150228

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Table CID QIICR_2010. Extra-capsular Extension of Nodal Tumor

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Coding Scheme Designator	Code Value	Code Meaning
SRT	F-004F1	Extra-capsular extension of nodal tumor present
SRT	F-004EF	Extra-capsular extension of nodal tumor absent

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CID QIICR_2011 Followup Status

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Type: Extensible
Version: 20150228

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Table CID QIICR_2011. Followup Status

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Coding Scheme Designator	Code Value	Code Meaning
UMLS	C1518340	No evidence of disease
SRT	DF-00280	Local disease
UMLS	C3641061	Distant metastases
99PMP	300010	Local disease and distant metastases

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CID QIICR_2012 Cause of Death

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Type: Extensible
Version: 20150228

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Table CID QIICR_2012. Cause of Death

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Coding Scheme Designator	Code Value	Code Meaning
SRT	DD-60001	Complication
SRT	DF-00280	Local disease
UMLS	C3641061	Distant metastases
99PMP	300010	Local disease and distant metastases
SRT	DF-00170	Intercurrent disease

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CID QIICR_2013 Location of Recurrent Tumor

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Type: Extensible
Version: 20150228

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Table CID QIICR_2013. >Location of Recurrent Tumor

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Coding Scheme Designator	Code Value	Code Meaning
SRT	DF-00280	Local disease
SRT	G-A16D	Region
UMLS	C3641061	Distant metastases
99PMP	300014	Local and regional
99PMP	300010	Local disease and distant metastases

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CID QIICR_2014 Extent of Resection

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Type: Extensible
Version: 20150228

43

Table CID QIICR_2014. Extent of Resection

Coding Scheme Designator	Code Value	Code Meaning
SRT	P1-03002	Complete excision
SRT	P1-03001	Partial excision
SRT	R-4135B	Not performed

CID QIICR_2015 Antineoplastic Agent

Type: Extensible
Version: 20150228

Table CID QIICR_2015. Antineoplastic Agent

Coding Scheme Designator	Code Value	Code Meaning
SRT	F-61F04	Cetuximab
SRT	C-15310	Platinum
SRT	C-3013D	Taxane
SRT	C-780F0	5FU

CID QIICR_2016 Histologic Grade

Type: Extensible
Version: 20150228

Table CID QIICR_2016. Histologic Grade

Coding Scheme Designator	Code Value	Code Meaning
SRT	G-F211	Grade 1: well differentiated
SRT	G-F212	Grade 2: moderately differentiated
SRT	G-F213	Grade 3: poorly differentiated
SRT	R-41DC5	Grade 4: undifferentiated

CID QIICR_2017 Malignancy Type

Type: Extensible
Version: 20150228

Table CID QIICR_2017. Malignancy Type

Coding Scheme Designator	Code Value	Code Meaning
SRT	D1-F3502	Carcinoma in situ
UMLS	C1334274	Invasive carcinoma

CID QIICR_2018 Tumor Margin Status

Type: Extensible
Version: 20150228

1

Table CID QIICR_2018. Tumor Margin Status

2

Coding Scheme Designator	Code Value	Code Meaning
SRT	G-8DA4	Surgical margin involved by tumor
99PMP	300004	Surgical margin close to tumor
SRT	M-09400	Surgical margin uninvolved by tumor

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CID QIICR_2019 Perineural Invasion

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Type: Extensible

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Version: 20150228

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Table CID QIICR_2019. Perineural Invasion

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Coding Scheme Designator	Code Value	Code Meaning
SRT	G-F538	Perineural invasion by tumor present
SRT	G-F7A3	Perineural invasion by tumor absent

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CID QIICR_2020 Vascular Invasion

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Type: Extensible

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Version: 20150228

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Table CID QIICR_2020. Vascular Invasion

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Coding Scheme Designator	Code Value	Code Meaning
SRT	R-002A7	Vascular invasion by tumor present
SRT	G-F519	Vascular invasion by tumor absent

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CID QIICR_2021 Lymph Node Group

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Type: Extensible

28

Version: 20150228

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Table CID QIICR_2021. Lymph Node Group

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Coding Scheme Designator	Code Value	Code Meaning
99PMP	300005	Level I - Submental and submandibular lymph node group
SRT	T-C420B	Level II - Upper jugular lymph node group
SRT	T-C420C	Level III - Middle jugular lymph node group
SRT	T-C420D	Level IV - Lower jugular lymph node group
SRT	T-C420E	Level V - Posterior triangle cervical lymph node group
99PMP	300006	Cervical lymph node outside level I through V

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CID QIICR_2022 Same or Different Side

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Type: Extensible

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Version: 20150228

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Table CID QIICR_2022. Same or Different Side

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Coding Scheme Designator	Code Value	Code Meaning
SRT	R-40356	Ipsilateral
SRT	R-40357	Contralateral

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CID 230 Yes-No

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Type:**Non-Extensible**

8

Version:**20060613**

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Table CID 230. Yes-No

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Coding Scheme Designator	Code Value	Code Meaning
SRT	R-0038D	Yes
SRT	R-00339	No
SRT	R-0038A	Undetermined

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CID 3722 Diabetic Therapy

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Type:**Extensible**

18

Version:**20141103**

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Table CID 3722. Diabetic Therapy

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Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID Equivalent
SRT	F-02F14	Diabetic on Dietary Treatment	170745003
SRT	F-02F15	Diabetic on Oral Treatment	170746002
SRT	F-02F16	Diabetic on Insulin	170747006

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Note

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In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

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CID 3724 Smoking History

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Type:**Extensible**

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Version:**20070827**

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Table CID 3724. Smoking History

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Coding Scheme Designator	Code Value	Code Meaning	NCDR [2.0b] Equivalent	SNOMED-CT Concept ID Equivalent
SRT	F-9321F	No History of Smoking	38-0	266919005
SRT	S-32000	Current Smoker	38-1	77176002
SRT	S-32070	Former Smoker	38-2	8517006

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Note

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In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

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CID 3769 Concern Types

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Type: Extensible
Version: 20070827

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Table CID 3769. Concern Types

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Coding Scheme Designator	Code Value	Code Meaning
SRT	F-04BA9	Complaint
SRT	DF-00000	Disease
SRT	R-005AE	Finding
SRT	R-005E0	Finding reported by patient/informant
SRT	F-03E55	Functional performance and activity
SRT	F-01000	Problem

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CID 7455 Sex

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This Context Group includes terms for the finding of sex of a subject for clinical purposes, such as selection of sex-based growth metrics.

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Type: Non-Extensible
Version: 20040112

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Table CID 7455. Sex

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Coding Scheme Designator	Code Value	Code Meaning	Patient's Sex (0010,0040) Equivalent
DCM	M	Male	M
DCM	F	Female	F
DCM	U	Unknown sex	
DCM	MP	Male Pseudohermaphrodite	
DCM	FP	Female Pseudohermaphrodite	
DCM	H	Hermaphrodite	
DCM	MC	Male changed to Female	
DCM	FC	Female changed to Male	
DCM	121104	Ambiguous sex	
DCM	121102	Other sex	
DCM	121103	Undetermined sex	O

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Note

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- These terms are distinct from the gender of a subject for administrative purposes, although the default value for clinical sex is often based on the administrative gender (e.g., see TID 1007 "Subject Context, Patient"). The administrative value "O" from Patient's Sex (0010,0040) maps by default to "undetermined" for clinical purposes.
- This Context Group in a prior edition of the Standard included codes improperly attributed to ISO 5218.
- These terms are derived from the terminology and codes for sex in ASTM E1633-02a "Standard Specification for Coded Values Used in the Electronic Health Record."

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CID 7601 Head and Neck Cancer Anatomic Sites

Type: Extensible
Version: 20150106

Table CID 7601. Head and Neck Cancer Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-53131	base of tongue	7283002	C0226958
SRT	T-51305	buccal mucosa	16811007	C1578559
SRT	T-51200	floor of mouth	36360002	C0026638
SRT	T-24440	glottis	1307006	C0017681
SRT	T-55300	hypopharynx	81502006	C0020629
SRT	T-24100	larynx	4596009	C0023078
SRT	T-C5140	lingual tonsil	2048000	C0229871
SRT	T-52000	lip	48477009	C0023759
SRT	T-D07CB	lower alveolar ridge	288546009	C0222755
SRT	T-22100	maxillary sinus	15924003	C0024957
SRT	T-21301	nasal cavity	279549004	C0027423
SRT	T-23000	nasopharynx	71836000	C0027442
SRT	T-51004	oral cavity	74262004	C0226896
SRT	T-C5000	oropharyngeal tonsil (waldeyer's ring)	17861009	C0459892
SRT	T-55200	oropharynx	31389004	C0521367
SRT	T-C5100	palatine tonsil	75573002	C0040421
SRT	T-51130	palatine uvula	26140008	C0042173
SRT	T-22000	paranasal sinus	2095001	C0030471
SRT	T-C5300	pharyngeal tonsil (adenoid)	55940004	C0001428
SRT	T-55320	pyriform sinus	6217003	C0227170
SRT	T-51600	retromolar trigone	85816001	C0226920
SRT	T-61007	salivary gland	385294005	C0036098
SRT	T-24454	supraglottis	119255006	C0225574
SRT	T-53000	tongue	21974007	C0040408
SRT	T-C5001	tonsil and adenoid	303337002	C0580788
SRT	T-C5330	tubal tonsil	21058000	C0229883
UMLS	C0221297	unknown primary neoplasia site		C0221297
SRT	T-51130	uvula	26140008	C0042173