

Edit Set Name: CCR - CS Edits - CCR Input Tumour Variables**Agency:****Edits Count:** 79**Last Changed:** 09/16/2009**Description:** This edit set should be used with the CCR Tumour Record Layout. It includes edits on CS input variables.

Edits: Behavior ICDO3 Conversion, CCR_Record Type (CCR)
CCR_Date of Diagnosis, CCR_Record Type (CCR)
CCR_Diagnostic Confirm, CCR_Record Type (CCR)
CS Eval Items, CCR_Diagnostic Confirm (CCR)
CS Ext, Histol ICDO3, Breast Schema (CS)
CS Extension (CS)
CS Extension, Brain Schema (CS)
CS Extension, CS Lymph Nodes, CS Mets at DX (CS)
CS Extension, CS Tumor Size, Site, Hist ICDO3 (CS)
CS Extension, Hematopoietic (CCR)
CS Extension, Lymphoma Schema (CCR)
CS Extension, Morphology, Bladder ICDO3 (CS)
CS Extension, Mycosis Fungoides Schema (CS)
CS Extension, Primary Site, Behavior ICDO3 (CCR)
CS Extension, Primary Site, Histol ICDO3 (NAACCR)
CS Extension, Renal Pelvis/Ureter Schema (CS)
CS Extension, SSF 1, Thyroid Schema (CS)
CS Extension, TS/Ext Eval, Prostate Schema (CS)
CS Items, CCR_Diagnostic Confirm (CCR)
CS Items, CS Version 1st (CCR)
CS Items, DX Pre-2004 (CCR)
CS Lymph Nodes (CS)
CS Lymph Nodes, Nodes Pos, SSF3, Breast Schema(CS)
CS Lymph Nodes, Primary Site, Histol ICDO3 (NAACCR)
CS Lymph Nodes, Regional Nodes Positive (CS)
CS Lymph Nodes, SSF 1, Head/Neck Schemas (CS)
CS Lymph Nodes, SSF 3,4,5, Breast Schema (CS)
CS Lymph Nodes, SSF3, Nodes Eval, Melanoma (CS)
CS Mets at DX (CS)
CS Mets at DX, Lung, Laterality (CS)
CS Mets at DX, Primary Site, Histol ICDO3 (NAACCR)
CS Mets Eval (CS)
CS Mets Eval, CS Mets at DX, CS Version 1st (CS)
CS Mets Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Reg LN Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Reg Nodes Eval (CS)
CS Reg Nodes Eval, Lymph Nodes, Breast Schema(CS)
CS Site-Specific Factor 1 (CS)
CS Site-Specific Factor 2 (CS)
CS Site-Specific Factor 3 (CS)
CS Site-Specific Factor 4 (CS)

CCR - CS Edits - CCR Input Tumour Variables (continued)

CS Site-Specific Factor 5 (CS)
CS Site-Specific Factor 6 (CS)
CS SSF 1, OthCNS/OthEndocrine Schemas (CS)
CS SSF 1, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 1, SSF 2, Prostate Schema (CS)
CS SSF 1-6, Head and Neck Schemas (CS)
CS SSF 2, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 3, Breast Schema (CS)
CS SSF 3, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 3, TS/Ext Eval, Prostate Schema (CS)
CS SSF 4, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 5, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 5, SSF 6, Grade, Prostate Schema (CS)
CS SSF 6, Breast Schema (CS)
CS SSF 6, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 6, Tumor Size, Breast Schema (CS)
CS TS/Ext Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Tumor Size (CS)
CS Tumor Size, Primary Site, Histol ICDO3 (NAACCR)
CS Tumor Size, Site, Histol ICDO3 (CS)
CS Tumor Size, SSF 1, Malign Melanoma Schemas (CS)
CS Tumor Size/Ext Eval (CS)
CS Version 1st (CCR)
Grade, CCR_Date of DX (CCR TCOR17)
Grade, CCR_Record Type (CCR)
Histologic Type ICDO3, CCR_Record Type (CCR)
Histology ICDO3, CCR_Date of Diagnosis (CCR)
Obsolete Codes - CS Extension (SEER IF146)
Obsolete Codes - CS Lymph Nodes (SEER IF147)
Obsolete Codes - CS Mets at DX (SEER IF148)
Obsolete Codes - CS SSF 1 (SEER IF149)
Obsolete Codes - CS SSF 2 (SEER)
Obsolete Codes - CS SSF 3 (SEER IF150)
Obsolete Codes - CS SSF 4 (SEER IF151)
Primary Site, CCR_Record Type (CCR)
Regional Nodes Ex, Reg Nodes Pos (COC)
Regional Nodes Examined (SEER)
Regional Nodes Positive (SEER)

Edit Set Name: CCR - CS Edits - CCR TMF Variables

Agency:

Edits Count: 98

Last Changed: 09/16/2009

Description: This edit set should be used with the CCR Tabulation Master File Record Layout. It includes edits on both CS input AND derived variables.

Edits: Behavior ICDO3 Conversion (NAACCR)
CCR_Date of Diagnosis (CCR)
CCR_Diagnostic Confirm (CCR)
CS Eval Items, CCR_Diagnostic Confirm (CCR)
CS Ext, Histol ICDO3, Breast Schema (CS)
CS Extension (CS)
CS Extension, Brain Schema (CS)
CS Extension, CS Lymph Nodes, CS Mets at DX (CS)
CS Extension, CS Tumor Size, Site, Hist ICDO3 (CS)
CS Extension, Hematopoietic (CCR)
CS Extension, Lymphoma Schema (CCR)
CS Extension, Morphology, Bladder ICDO3 (CS)
CS Extension, Mycosis Fungoides Schema (CS)
CS Extension, Primary Site, Behavior ICDO3 (CCR)
CS Extension, Primary Site, Histol ICDO3 (NAACCR)
CS Extension, Renal Pelvis/Ureter Schema (CS)
CS Extension, SSF 1, Thyroid Schema (CS)
CS Extension, TS/Ext Eval, Prostate Schema (CS)
CS Items, CCR_Diagnostic Confirm (CCR)
CS Items, CS Version 1st (CCR)
CS Items, DX Pre-2004 (CCR)
CS Lymph Nodes (CS)
CS Lymph Nodes, Nodes Pos, SSF3, Breast Schema(CS)
CS Lymph Nodes, Primary Site, Histol ICDO3 (NAACCR)
CS Lymph Nodes, Regional Nodes Positive (CS)
CS Lymph Nodes, SSF 1, Head/Neck Schemas (CS)
CS Lymph Nodes, SSF 3,4,5, Breast Schema (CS)
CS Lymph Nodes, SSF3, Nodes Eval, Melanoma (CS)
CS Mets at DX (CS)
CS Mets at DX, Lung, Laterality (CS)
CS Mets at DX, Primary Site, Histol ICDO3 (NAACCR)
CS Mets Eval (CS)
CS Mets Eval, CS Mets at DX, CS Version 1st (CS)
CS Mets Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Reg LN Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Reg Nodes Eval (CS)
CS Reg Nodes Eval, Lymph Nodes, Breast Schema(CS)
CS Site-Specific Factor 1 (CS)
CS Site-Specific Factor 2 (CS)
CS Site-Specific Factor 3 (CS)
CS Site-Specific Factor 4 (CS)

CCR - CS Edits - CCR TMF Variables (continued)

CS Site-Specific Factor 5 (CS)
CS Site-Specific Factor 6 (CS)
CS SSF 1, OthCNS/OthEndocrine Schemas (CS)
CS SSF 1, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 1, SSF 2, Prostate Schema (CS)
CS SSF 1-6, Head and Neck Schemas (CS)
CS SSF 2, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 3, Breast Schema (CS)
CS SSF 3, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 3, TS/Ext Eval, Prostate Schema (CS)
CS SSF 4, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 5, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 5, SSF 6, Grade, Prostate Schema (CS)
CS SSF 6, Breast Schema (CS)
CS SSF 6, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 6, Tumor Size, Breast Schema (CS)
CS TS/Ext Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Tumor Size (CS)
CS Tumor Size, Primary Site, Histol ICDO3 (NAACCR)
CS Tumor Size, Site, Histol ICDO3 (CS)
CS Tumor Size, SSF 1, Malign Melanoma Schemas (CS)
CS Tumor Size/Ext Eval (CS)
CS Version 1st (CCR)
CS Version 1st, CS Version Latest (CS)
CS Version Latest (CS)
Derived AJCC M (CS)
Derived AJCC M Descriptor (CS)
Derived AJCC N (CS)
Derived AJCC N Descriptor (CS)
Derived AJCC Stage Group (CS)
Derived AJCC T (CS)
Derived AJCC T Descriptor (CS)
Derived AJCC--Flag (CS)
Derived AJCC--Flag, Derived AJCC (COC)
Derived Items, DX Pre-2004 (CCR)
Derived SS1977 (CS)
Derived SS1977--Flag (CS)
Derived SS1977--Flag, Derived SS1977 (CS)
Derived SS2000 (CS)
Derived SS2000, Behavior ICDO3 (CCR)
Derived SS2000--Flag (CS)
Derived SS2000--Flag, Derived SS2000 (CS)
Grade (CCR)
Grade, CCR_Date of DX (CCR TCOR17)
Histologic Type ICDO3 Conversion (NAACCR)

CCR - CS Edits - CCR TMF Variables (continued)

Histology ICD03, CCR_Date of Diagnosis (CCR)
Obsolete Codes - CS Extension (SEER IF146)
Obsolete Codes - CS Lymph Nodes (SEER IF147)
Obsolete Codes - CS Mets at DX (SEER IF148)
Obsolete Codes - CS SSF 1 (SEER IF149)
Obsolete Codes - CS SSF 2 (SEER)
Obsolete Codes - CS SSF 3 (SEER IF150)
Obsolete Codes - CS SSF 4 (SEER IF151)
Primary Site (SEER SITE)
Regional Nodes Ex, Reg Nodes Pos (COC)
Regional Nodes Examined (SEER)
Regional Nodes Positive (SEER)

Edit Set Name: CCR - CS Edits - NAACCR Derived Tumour Variables **Agency:**

Edits Count: 19

Last Changed: 06/26/2009

Description: This edit set should be used with the NAACCR Data Exchange vs 11.3 Layout. It includes edits on CS derived variables.

Edits: CS Version 1st, CS Version Latest (CS)
CS Version Latest (CS)
Derived AJCC M (CS)
Derived AJCC M Descriptor (CS)
Derived AJCC N (CS)
Derived AJCC N Descriptor (CS)
Derived AJCC Stage Group (CS)
Derived AJCC T (CS)
Derived AJCC T Descriptor (CS)
Derived AJCC--Flag (CS)
Derived AJCC--Flag, Derived AJCC (COC)
Derived Items, DX Pre-2004 (CS)
Derived SS1977 (CS)
Derived SS1977--Flag (CS)
Derived SS1977--Flag, Derived SS1977 (CS)
Derived SS2000 (CS)
Derived SS2000, Behavior ICDO3 (CS)
Derived SS2000--Flag (CS)
Derived SS2000--Flag, Derived SS2000 (CS)

Edit Set Name: CCR - CS Edits - NAACCR Input Tumour Variables **Agency:**

Edits Count: 76

Last Changed: 06/26/2009

Description: This edit set should be used with the NAACCR Data Exchange vs 11.3 Layout. It includes edits on CS input variables.

Edits: Behavior ICDO3 Conversion (NAACCR)
CS Eval Items, Type of Reporting Source (CS)
CS Ext, Histol ICDO3, Breast Schema (CS)
CS Extension (CS)
CS Extension, Brain Schema (CS)
CS Extension, CS Lymph Nodes, CS Mets at DX (CS)
CS Extension, CS Tumor Size, Site, Hist ICDO3 (CS)
CS Extension, Hematopoietic (CS)
CS Extension, Lymphoma Schema (CS)
CS Extension, Morphology, Bladder ICDO3 (CS)
CS Extension, Mycosis Fungoides Schema (CS)
CS Extension, Primary Site, Behavior ICDO3 (CS)
CS Extension, Primary Site, Histol ICDO3 (NAACCR)
CS Extension, Renal Pelvis/Ureter Schema (CS)
CS Extension, SSF 1, Thyroid Schema (CS)
CS Extension, TS/Ext Eval, Prostate Schema (CS)
CS Items, DX Pre-2004 (CS)
CS Items, Type Reporting Source (NAACCR)
CS Lymph Nodes (CS)
CS Lymph Nodes, Nodes Pos, SSF3, Breast Schema(CS)
CS Lymph Nodes, Primary Site, Histol ICDO3 (NAACCR)
CS Lymph Nodes, Regional Nodes Positive (CS)
CS Lymph Nodes, SSF 1, Head/Neck Schemas (CS)
CS Lymph Nodes, SSF 3,4,5, Breast Schema (CS)
CS Lymph Nodes, SSF3, Nodes Eval, Melanoma (CS)
CS Mets at DX (CS)
CS Mets at DX, Lung, Laterality (CS)
CS Mets at DX, Primary Site, Histol ICDO3 (NAACCR)
CS Mets Eval (CS)
CS Mets Eval, CS Mets at DX, CS Version 1st (CS)
CS Mets Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Reg LN Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Reg Nodes Eval (CS)
CS Reg Nodes Eval, Lymph Nodes, Breast Schema(CS)
CS Site-Specific Factor 1 (CS)
CS Site-Specific Factor 2 (CS)
CS Site-Specific Factor 3 (CS)
CS Site-Specific Factor 4 (CS)
CS Site-Specific Factor 5 (CS)
CS Site-Specific Factor 6 (CS)
CS SSF 1, OthCNS/OthEndocrine Schemas (CS)

CCR - CS Edits - NAACCR Input Tumour Variables (continued)

CS SSF 1, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 1, SSF 2, Prostate Schema (CS)
CS SSF 1-6, Head and Neck Schemas (CS)
CS SSF 2, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 3, Breast Schema (CS)
CS SSF 3, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 3, TS/Ext Eval, Prostate Schema (CS)
CS SSF 4, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 5, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 5, SSF 6, Grade, Prostate Schema (CS)
CS SSF 6, Breast Schema (CS)
CS SSF 6, Primary Site, Histol ICDO3 (NAACCR)
CS SSF 6, Tumor Size, Breast Schema (CS)
CS TS/Ext Eval, Primary Site, Histol ICDO3 (NAACCR)
CS Tumor Size (CS)
CS Tumor Size, Primary Site, Histol ICDO3 (NAACCR)
CS Tumor Size, Site, Histol ICDO3 (CS)
CS Tumor Size, SSF 1, Malign Melanoma Schemas (CS)
CS Tumor Size/Ext Eval (CS)
CS Version 1st (CS)
Date of Diagnosis (NAACCR DATEEDIT)
Grade (COC)
Histologic Type ICDO3 Conversion (NAACCR)
Obsolete Codes - CS Extension (SEER IF146)
Obsolete Codes - CS Lymph Nodes (SEER IF147)
Obsolete Codes - CS Mets at DX (SEER IF148)
Obsolete Codes - CS SSF 1 (SEER IF149)
Obsolete Codes - CS SSF 2 (SEER)
Obsolete Codes - CS SSF 3 (SEER IF150)
Obsolete Codes - CS SSF 4 (SEER IF151)
Primary Site (SEER SITE)
Regional Nodes Ex, Reg Nodes Pos (COC)
Regional Nodes Examined (SEER)
Regional Nodes Positive (SEER)
Type of Reporting Source (SEER RPRTSRC)