

Pediatric Manual

Appendix II: Pediatric ID Definitions and SSDIs

Effective with Cases Diagnosed 1/1/2024 and Forward

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Introduction

Appendix II of the Pediatric Manual is a listing of all the Pediatric ID's and applicable SSDIs. The information included in this appendix is part of the Pediatric API. This document can be used for a reference.

Pediatric ID defines a schema which covers the applicable combinations of primary site and histology and defines the assignment of the following as it applies to the primary site/histology combinations.

Pediatric ID also determines the definitions for Pediatric Primary Tumor, Pediatric Regional, Pediatric Mets and applicable SSDIs.

Pediatric ID 1a1: Acute Lymphoblastic Leukemia

Primary Site(s)	Histology(ies)	Ages	Active years
C000-C809	9811-9819, 9837	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
9621	White Blood Cell Count	2024-9998, 9999

Staging	Active years
CNS Involvement (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 2a: Hodgkin Lymphoma

Primary Site(s)	Histology(ies)	Behavior	Age	Active years
C000-C809	9650-9653, 9655, 9659, 9663	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3812	B Symptoms	2024-9998, 9999

Staging	Active years
Ann Arbor Stage (derived from Pediatric Primary Tumor and B Symptoms)	2024-9998, 9999

Pediatric ID 2b2: NHL: Mature B-cell Lymphomas

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C809	9671, 9673, 9678-9680, 9688-9691, 9695, 9698, 9699, 9735, 9737-9738, 9761-9762, 9765-9766, 9769, 9823, 9970-9971	3	00-39	2024-9998, 9999
C000-C809	9731-9734	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
St. Jude Murphy Staging (derived from Pediatric Primary Tumor)	2024-9998, 9999

Pediatric ID 2b3: NHL: Mature T-cell and NK-cell lymphomas

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C809	9700-9702, 9705, 9714-9719, 9724, 9767-9768, 9827	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
St. Jude Murphy Staging (derived from Pediatric Primary Tumor)	2024-9998, 9999

Pediatric ID 2b4: NHL: NOS

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C809	9591	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
St. Jude Murphy Staging (derived from Pediatric Primary Tumor)	2024-9998, 9999

Pediatric ID 2c: NHL, Burkitt Lymphoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C809	9687	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
St. Jude Murphy Staging (derived from Pediatric Primary Tumor)	2024-9998, 9999

Pediatric ID 3a: Ependymomas

Primary Site(s)	Histology(ies)	Ages	Active years
C710-C729	9383, 9391-9394	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
M category (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 3b: Astrocytoma

Primary Site(s)	Histology(ies)	Ages	Active years
C700-C729	9380, 9384, 9400-9411, 9420-9424, 9440-9442, 9445	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3940	BRAF Mutational Analysis	2024-9998, 9999

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 3c1: Medulloblastomas

Primary Site(s)	Histology(ies)	Ages	Active years
C700-C729	9470-9472, 9474-9478, 9480	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
M Category (derived from Pediatric Mets)	2024-9998, 9999

Pediatric ID 3c2: Medulloblastoma: pNET

Primary Site(s)	Histology(ies)	Ages	Active years
C700-C729	9473	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
M Category (derived from Pediatric Mets)	2024-9998, 9999

Pediatric ID 3c3: Medulloblastoma: Medulloepithelioma

Primary Site(s)	Histology(ies)	Ages	Active years
C700-C729	9501-9504	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
M Category (derived from Pediatric Mets)	2024-9998, 9999

Pediatric ID 3c4: Medulloblastoma: Atypical teratoid/rhabdoid tumor

Primary Site(s)	Histology(ies)	Ages	Active years
C700-C729	9508	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
M Category (derived from Pediatric Mets)	2024-9998, 9999

Pediatric ID 3e3: Medulloblastoma: Pineoblastoma

Primary Site(s)	Histology(ies)	Ages	Active years
C700-C729, C753	9362	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
M Category (derived from Pediatric Mets)	2024-9998, 9999

Pediatric ID 4a: Neuroblastoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C699, C739-C750, C754-C809	9490, 9500	3	All ages	2024-9998, 9999
C700-C729, C751-C753	9490, 9500	Any	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
9611	Intl Neuroblastoma Risk Grp Stag Syst (INRGSS)	2024-9998, 9999
9610	Intl Neuroblastoma Path Prog Class (INPC)	2024-9998, 9999
9614	n-MYC amplification	2024-9998, 9999

Staging	Active years
International Neuroblastoma Risk Group Staging System (INRGSS) (Clinical)	2024-9998, 9999
International Neuroblastoma Staging System (INSS) (Pathological) (Derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 5: Retinoblastoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C690-C699	9510-9514	3	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
9627	IRSS Stage for Eye-2	2024-9998, 9999

Staging	Active years
International Retinoblastoma Staging System (IRSS) (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999
IRSS Stage for Eye-2	2024-9998, 9999

Pediatric ID 6a1: Renal Tumors: Nephroblastoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C649, C659	8959, 8960	3	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p Status	2024-9998, 9999
9601	Chromosome 1q Status	2024-9998, 9999
9600	Chromosome 16q Status	2024-9998, 9999

Staging	Active years
Wilms Tumor Staging System (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 6a2: Renal Tumors: Rhabdoid Renal Tumor

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C649	8963	3	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p Status	2024-9998, 9999
9601	Chromosome 1q Status	2024-9998, 9999
9600	Chromosome 16q Status	2024-9998, 9999

Staging	Active years
Wilms Tumor Staging System (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 6a3: Renal Tumors: Kidney Sarcomas

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C649, C659	8964-8967	3	0-19	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p Status	2024-9998, 9999
9601	Chromosome 1q Status	2024-9998, 9999
9600	Chromosome 16q Status	2024-9998, 9999

Staging	Active years
Wilms Tumor Staging System (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 6a4: Renal Tumors: Ewing Sarcoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C649	9364	3	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p Status	2024-9998, 9999
9601	Chromosome 1q Status	2024-9998, 9999
9600	Chromosome 16q Status	2024-9998, 9999
9608	EWSR1-FLI1 fusion	2024-9998, 9999

Staging	Active years
Wilms Tumor Staging System (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 6c: Renal Tumors: Unspecified Malignant Renal Tumors

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C649	8000-8005	3	0-19	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p Status	2024-9998, 9999
9601	Chromosome 1q Status	2024-9998, 9999
9600	Chromosome 16q Status	2024-9998, 9999

Staging	Active years
Wilms Tumor Staging System (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 7a: Hepatoblastoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C220	8970	3	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
9626	Pretext Clinical Staging	2024-9998, 9999

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 8a: Malignant Bone Tumors: Osteosarcoma

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C400-C419, C760-C768, C809	9180-9187, 9191-9195, 9200	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 8b: Malignant Bone Tumors: Chondrosarcomas

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C400-C419, C760-C768, C809	9210, 9220-9221, 9230, 9240-9243	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 8c: Malignant Bone Tumors: Ewing

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C400-C419, C760-C768, C809	9260	3	00-39	2024-9998, 9999
C400-C419	9363-9365	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
9608	EWSR1-FLI1 Fusion	2024-9998, 9999

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 8d: Malignant Bone Tumors: Other specified

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C400-C419	8810-8812, 8823, 8830, 9250, 9261-9262, 9270-9275, 9280-9282, 9290, 9300-9302, 9310-9312, 9320-9322, 9330, 9340-9342, 9370-9372	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 8e: Malignant Bone Tumors: Unspecified

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C400-C419	8000-8005, 8800, 8801, 8803-8805	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
Localized versus Metastatic Disease (based on Pediatric Mets)	2024-9998, 9999

Pediatric ID 9a: Rhabdomyosarcomas

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C809	8900-8905, 8920, 8991	3	00-39	2024-9998, 9999
C000-C809	8910, 8912	3	All ages	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
9609	FOXO1 Gene Rearrangements	2024-9998, 9999

Staging	Active years
TNM Based (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 9b: Non-Rhabdomyosarcoma: Fibrosarcomas

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C399, C440-C768, C809	8810, 8811, 8813-8815, 8821, 8823, 8834-8835	3	00-39	2024-9998, 9999
C000-C809	8820, 8822, 8824-8827, 9150, 9160, 9491, 9540-9571, 9580	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
TNM Based (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 9d: Non-Rhabdomyosarcoma: Other specified

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C399, C440-C768, C809	8587, 8710-8713, 8806, 8831-8833, 8836, 8840-8842, 8850-8858, 8860- 8862, 8870, 8880, 8881, 8890-8898, 8921, 8982, 8990, 9040-9044, 9120- 9125, 9130-9133, 9135, 9136, 9141, 9142, 9161, 9170-9175, 9231, 9251, 9252, 9373, 9581	3	00-39	2024-9998, 9999
C000-C399, C440-C768, C809	8830	3	00-39	2024-9998, 9999
C000-C639, C659-C699, C739-C768, C809	8963	3	00-39	2024-9998, 9999
C490-C499	9180, 9210, 9220, 9240	3	00-39	2024-9998, 9999
C000-C399, C470-C759	9260	3	00-39	2024-9998, 9999
C000-C399, C470-C639, C659-C699, C739-C768, C809	9364	3	00-39	2024-9998, 9999
C000-C399, C470-C639, C659-C768, C809	9365	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
TNM Based (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 9e: Non-Rhabdomyosarcoma: Unspecified

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C000-C399, C440-C768	8800-8805	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
TNM Based (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 10c1: Testicular

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C620-629	9060-9065, 9070-9073, 9080-9085, 9090, 9091, 9100-9101	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
3923	S Category Clinical	2024-9998, 9999
3924	S Category Pathological	2024-9998, 9999

Staging	Active years
TNM Based (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID 10c2: Ovarian

Primary Site(s)	Histology(ies)	Behavior	Ages	Active years
C569	9060-9065, 9070-9073, 9080-9085, 9090, 9091, 9100-9101	3	00-39	2024-9998, 9999

Site Specific Data Items (SSDIs)

NAACCR #	NAACCR Name	Active years
NA	None	NA

Staging	Active years
Stage group (derived from Pediatric Primary Tumor, Pediatric Regional Nodes, Pediatric Mets)	2024-9998, 9999

Pediatric ID XX: Adult/Other Non-Pediatric

All remaining combinations of histology, behavior, and age will be included in this category.

The Pediatric API will automatically send these combinations to this schema. No further input by registrar needed.