

**Placenta****C58.9**

## C58.9 Placenta

**Note 1:** This schema correlates to the AJCC's Gestational Trophoblastic Tumors scheme. In most cases, gestational trophoblastic tumors (ICD-O-3 morphology codes 9100-9105) are coded to placenta, C58.9.

**Note 2:** If a trophoblastic tumor is not associated with a pregnancy and arises in another site, such as ovary, use the primary site code and Collaborative Staging schema for that site.

**Placenta****CS Tumor Size**

See Standard Table

**Placenta****CS Extension**

**Note 1:** Substaging of gestational trophoblastic tumors is determined by the value coded in the Prognostic Scoring Index Table, using Site Specific Factor 1. See note in Site Specific Factor 1, Prognostic Index Table to determine the prognostic index score.

**Note 2:** For this schema, according to AJCC, involvement of genital structures may be either by direct extension or metastasis and is still T2. For Collaborative Staging, metastasis to genital structures should be coded 700 in CS Extension and not coded in CS Mets at DX.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	In situ: noninvasive; intraepithelial	TX	TX	IS	IS
100	Confined to placenta	T1	T1	L	L
300	Localized, NOS	T1	T1	L	L
350	FIGO Stage I	T1	T1	L	L
400	Adjacent connective tissue, NOS	T2	T2	RE	RE
600	Other genital structures by direct extension or NOS: Broad ligament Cervix Corpus uteri Fallopian tube(s) Genital structures, NOS Ovary(ies) Uterus, NOS; Vagina	T2	T2	RE	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
700	Other genital structures, by metastasis: Broad ligament Cervix Corpus uteri Fallopian tube(s) Genital structures, NOS Ovary(ies) Uterus, NOS Vagina	T2	T2	D	D
800	Further contiguous extension	T2	T2	D	D
850	FIGO Stage II	T2	T2	D	D
950	No evidence of primary tumor	T0	T0	U	U
999	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	TX	U	U

**Note:** For codes 100 - 850, the substaging is determined by using the Risk Scores in the Prognostic Scoring Index in Site Specific Factor 1 Table.

### Placenta

#### CS Tumor Size/Ext Eval

See Standard Table

### Placenta

#### CS Lymph Nodes

**Note:** All lymph node involvement is considered M1b in TNM, Therefore, all lymph node involvement, whether regional or distant nodes, is coded in the field CS Mets at DX.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
988	Not applicable: Information not collected for this schema	NA	NA	U	U

**Placenta  
Reg LN Pos**

Code	Description
99	Not applicable

**Placenta  
Reg LN Exam**

Code	Description
99	Not applicable

**Placenta  
CS Mets at DX**

**Note 1:** All lymph node involvement is considered M1b in TNM. Therefore lymph node involvement, whether regional or distant nodes, is coded in the field CS Mets at DX.

**Note 2:** According to AJCC, metastasis to genital structures is considered T2 and not M1 for GTT. For this Collaborative Staging schema, metastasis to genital structures is coded 700 in CS Extension and not coded in CS Mets at DX.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
00	No; none	M0	M0	NONE	NONE
10	Metastasis to lung(s) only, NOS	M1a	M1a	D	D
15	Stated as FIGO III, NOS	M1a	M1a	D	D
20	Regional lymph node(s): Iliac, NOS: Common External Internal (hypogastric), NOS Obturator Parametrial Pelvic, NOS Sacral, NOS: Lateral Presacral Promontory (Gerota's)	M1b	M1b	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
20	Uterosacral	M1b	M1b	RN	RN
30	Regional lymph node(s): Aortic, NOS: Lateral Para-aortic Periaortic	M1b	M1b	RN	RN
35	(20) + (30)	M1b	M1b	RN	RN
37	(20, 30, or 35) + (10)	M1b	M1b	D	D
40	Regional lymph node(s), NOS	M1b	M1b	RN	RN
50	Distant lymph node(s), NOS	M1b	M1b	D	D
51	Distant lymph node(s): Superficial inguinal (femoral)	M1b	M1b	D	D
52	Specified distant lymph node(s) other than in code 51	M1b	M1b	D	D
60	Lymph nodes, NOS	M1b	M1b	RN	RN
70	Distant metastases, other than lymph nodes or lung Carcinomatosis	M1b	M1b	D	D
80	(70) + any of [(10) to (60)]	M1b	M1b	D	D
82	Distant metastasis, NOS	M1NOS	M1NOS	D	D
84	Stated as FIGO Stage IV ,[ NOS] with no other information on metastasis	M1b	M1b	D	D
99	Unknown; Not documented in patient record Distant metastasis cannot be assessed	M0	MX	U	U