

SmallIntestine**Small Intestine****C17.0-C17.3, C17.8-C17.9**

C17.0 Duodenum

C17.1 Jejunum

C17.2 Ileum (excludes ileocecal valve C18.0)

C17.3 Meckel diverticulum (site of neoplasm)

C17.8 Overlapping lesion of small intestine

C17.9 Small intestine, NOS

SmallIntestine**CS Tumor Size**

See Standard Table

SmallIntestine**CS Extension**

Note 1: Ignore intraluminal or lateral extension to adjacent segment(s) of small intestine and code depth of invasion or spread outside the small intestine as indicated.

Note 2: The nonperitonealized perimuscular tissue is, for jejunum and ileum, part of the mesentery and, for duodenum in areas where serosa is lacking, part of the retroperitoneum.

Note 3: Code 200 takes priority over code 300.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	In situ; non-invasive; intraepithelial	Tis	Tis	IS	IS
050	(Adeno)carcinoma in a polyp, noninvasive	Tis	Tis	IS	IS
095	Stated as T1a, NOS	T1a	T1	L	L
100	Invasive tumor confined to mucosa, NOS, including intramucosal, NOS	T1a	T1	L	L
110	Invasion of lamina propria	T1a	T1	L	L
120	Invasion of muscularis mucosae	T1a	T1	L	L
125	Stated as T1b, NOS	T1b	T1	L	L
130	Confined to head of polyp	T1b	T1	L	L

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
140	Confined to stalk of polyp	T1b	T1	L	L
150	Invasion of polyp, NOS	T1NOS	T1	L	L
160	Invasion of submucosa (superficial invasion)	T1b	T1	L	L
170	Stated as T1, NOS	T1NOS	T1	L	L
200	Muscularis propria invaded Stated as T2, NOS	T2	T2	L	L
300	Localized, NOS Intraluminal spread to other segments of small intestine or cecum	T1NOS	T1	L	L
400	Invasion through muscularis propria or muscularis, NOS Extension through wall, NOS Subserosal tissue/(sub) serosal fat invaded Transmural, NOS Stated as T3, NOS	T3	T3	L	L
420	Fat, NOS	T3	T3	RE	RE
450	Adjacent connective tissue Mesentery, including mesenteric fat, invaded less than or equal to 2 cm in depth or NOS Nonperitonealized perimuscular tissue invaded less than or equal to 2 cm in depth or NOS Retroperitoneum invaded less than or equal to 2 cm in depth or NOS	T3	T3	RE	RE
500	Invasion of/through serosa(mesothelium)(tunica serosa) (visceral peritoneum)	T4	T4	L	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
550	(500) + [(420) or (450)]	T4	T4	RE	RE
600	For duodenum primary only: Ampulla of Vater Diaphragm Extrahepatic bile ducts Gallbladder Pancreas Pancreatic duct	T4	T4	RE	RE
650	For duodenum primary only: Blood vessel(s), major: Aorta Gastroduodenal artery Portal vein Renal vein Superior mesenteric artery or vein Vena cava Greater omentum Hepatic flexure Kidney, NOS Kidney, right Liver, NOS Liver, quadrate lobe Liver, right lobe Omentum, NOS Transverse colon Ureter, right For jejunum or ileum primary only: Colon, including appendix	T4	T4	RE	RE
660	For duodenum primary only: Stomach	T4	T4	RE	RE
670	For all small intestine sites: Abdominal wall Mesentery invaded greater than 2 cm in depth Non-peritonealized perimuscular tissue invaded greater than 2 cm in depth	T4	T4	RE	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
670 cont'd	Retroperitoneum invaded greater than 2 cm in depth	T4	T4	RE	RE
680	For all small intestine sites: Other segments of the small intestine via serosa	T4	T4	RE	RE
690	Stated as T4, NOS	T4	T4	RE	RE
700	For jejunum or ileum primary only: Bladder Fallopian tube Ovary Uterus	T4	T4	D	D
800	Further contiguous extension	T4	T4	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

SmallIntestine
CS Tumor Size/Ext Eval
See Standard Table

SmallIntestine**CS Lymph Nodes**

Note 1: Code only regional nodes and nodes, NOS, in this field. Distant nodes are coded in the field Mets at DX.

Note 2: The number of positive regional nodes is required to calculate the correct N category for this site. Codes 400 and 450 are for use when this number is not available, but the pathology report assigns an N1 or N2 category. If information about the number of positive nodes is available, use codes 100, 200, or 300 rather than codes 400 or 450. The actual number of involved nodes will be coded in Reg LN Pos.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	No regional lymph node involvement	N0	N0	NONE	NONE
100	Regional lymph node(s): Duodenum: Duodenal Gastroduodenal Hepatic Infrapyloric (subpyloric) Pancreaticoduodenal Pyloric Jejunum or ileum: Superior mesenteric Mesenteric, NOS Leum Cecal (anterior, posterior or retrocecal)	^	N1	RN	RN
200	Regional lymph node(s) for duodenum primaries only: Pericholodochal (common bile duct) Superior mesenteric (See code 11 in CS Mets at DX for other lymph nodes of small intestine)	^	N1	D	RN
300	Regional lymph node(s), NOS	^	N1	RN	RN
400	Stated as N1, NOS pathologic	N1	N1	RN	RN
450	Stated as N2, NOS pathologic	N2	N1	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
800	Lymph nodes, NOS	^	N1	RN	RN
999	Unknown; not stated Regional lymph nodes cannot be assessed Not documented in patient record	NX	NX	U	U

^ For codes 100-300 and 800 ONLY: when CS Lymph Nodes Eval is 0, 1, 5, or 9, the N category is assigned from the Lymph Nodes Clinical Evaluation 7th Table, using Reg LN Pos and CS Site-Specific Factor 2; when CS Lymph Nodes Eval is 2, 3, 6, 8, or not coded, the N category is determined from the Lymph Nodes Pathologic Evaluation 7th Table Also Used When CS Reg Nodes Eval is Not Coded using Reg LN Pos.

SmallIntestine

Reg LN Pos

Note: Record this field even if there has been preoperative treatment

See Standard Table

SmallIntestine

Reg LN Exam

See Standard Table

**SmallIntestine
CS Mets at DX**

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
00	No; none Stated as M0, NOS	M0	M0	NONE	NONE
10	Distant lymph node(s), other than those listed in code 11 including celiac lymph node(s) Distant lymph node(s), NOS	M1	M1	D	D
11	For jejunum and ileum primaries only: Pericholodochal (For duodenal primary, see Lymph Nodes field)	M1	M1	D	RN
40	Distant metastases except distant lymph node(s) (code 10) Carcinomatosis	M1	M1	D	D
50	40 + any of [(10) or (11)] Distant lymph node(s) plus other distant metastases	M1	M1	D	D
60	Distant metastasis, NOS M1, NOS	M1	M1	D	D
99	Unknown if distant metastasis Distant metastasis cannot be assessed Not documented in patient record	M0	MX	U	U