

Gastrointestinal Stromal Tumors of Colon Excluding Appendix C18.0, C18.2-C18.9 Excluding Appendix (C18.1)

(M- 8935-8936)

C18.0 Cecum

C18.2 Ascending colon

C18.3 Hepatic flexure of colon

C18.4 Transverse colon

C18.5 Splenic flexure of colon

C18.6 Descending colon

C18.7 Sigmoid colon

C18.8 Overlapping lesion of colon

C18.9 Colon, NOS

Note: The histologies included in this schema were not staged with AJCC 6th Edition. Therefore, the algorithm will not derive an AJCC 6th TNM or stage group.

GISTColon

CS Tumor Size

Note: Code the specific tumor size as documented in the medical record. If the ONLY information regarding tumor size is the physician's statement of the "T" category, assign code 011 (T1, NOS), 021 (T2, NOS) or 051 (T3, NOS) or 101 (T4, NOS). (Refer to the CS Extension table for instructions on coding extension).

Code	Description
000	No mass/tumor found
001-988	001 - 988 millimeters (code exact size in millimeters)
989	989 millimeters or larger
990	Microscopic focus or foci only, no size of focus given
991	Described as "less than 1 cm"
992	OBSOLETE DATA RETAINED V0200 Described as "less than 2 cm," or "greater than 1 cm," or "between 1 cm and 2 cm"
993	OBSOLETE DATA RETAINED V0200 Described as "less than 3 cm," or "greater than 2 cm," or "between 2 cm and 3 cm"
994	OBSOLETE DATA RETAINED V0200

Code	Description
994 cont'd	Described as "less than 4 cm," or "greater than 3 cm," or "between 3 cm and 4 cm"
995	OBSOLETE DATA RETAINED V0200 Described as "less than 5 cm," or "greater than 4 cm," or "between 4 cm and 5 cm"
998	OBSOLETE DATA RETAINED V0200 Familial/multiple polyposis (M-8220-8221)
999	Unknown; size not stated Not documented in patient record

GISTColon**CS Extension**

Note 1: Ignore intraluminal extension to adjacent segment(s) of colon/rectum or to the ileum from the cecum; code depth of invasion or extracolonic spread as indicated.

Note 2: Codes 600-800 are used for contiguous extension from the site of origin. Discontinuous involvement is coded in CS Mets at DX.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	In situ; noninvasive; intraepithelial	^	NA	IS	IS
050	(Adeno)carcinoma in a polyp or adenoma, noninvasive	^	NA	IS	IS
100	Invasive tumor confined to mucosa, NOS (including intramucosal, NOS)	^	NA	L	L
110	Lamina propria	^	NA	L	L
120	Confined to and not through the muscularis mucosae	^	NA	L	L
130	Confined to head of polyp, NOS	^	NA	L	L
140	Confined to stalk of polyp, NOS	^	NA	L	L

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
150	Invasive tumor in polyp, NOS	^	NA	L	L
160	Invades submucosa (superficial invasion)	^	NA	L	L
170	Stated as T1, NOS	^	NA	L	L
200	Muscularis propria invaded	^	NA	L	L
210	Stated as T2, NOS	^	NA	L	L
300	Localized, NOS Confined to colon, NOS	^	NA	L	L
400	Extension through wall, NOS Invasion through muscularis propria or muscularis, NOS Non-peritonealized pericolic tissues invaded Perimuscular tissue invaded Subserosal tissue/(sub)serosal fat invaded Transmural, NOS	^	NA	L	L
410	Stated as T3, NOS	^	NA	L	L
420	Fat, NOS	^	NA	RE	RE
450	Extension to: All colon sites: Adjacent tissue(s), NOS Connective tissue Mesenteric fat Mesentery Mesocolon Pericolic fat Ascending and descending colon Retroperitoneal fat Transverse colon/flexures Gastrocolic ligament	^	NA	RE	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
450 cont'd	Greater omentum	^	NA	RE	RE
460	Adherent to other organs or structures, but no microscopic tumor found in adhesion(s)	^	NA	RE	RE
490	Stated as T4, NOS	^	NA	RE	RE
500	Invasion of/through serosa (mesothelium) (visceral peritoneum)	^	NA	RE	RE
550	Any of [(420) to (450)] + (500)	^	NA	RE	RE
570	Adherent to other organs, including liver or structures, NOS	^	NA	RE	RE
600	All colon sites: Small intestine Cecum: Greater omentum Ascending colon: Greater omentum Liver, right lobe Transverse colon and flexures: Gallbladder/bile ducts Kidney Liver Pancreas Spleen Stomach Descending colon: Greater omentum Pelvic wall Spleen Sigmoid colon: Greater omentum Pelvic wall	^	NA	RE	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
650	All colon sites: Abdominal wall Retroperitoneum (excluding fat)	^	NA	RE	RE
660	Ascending colon: Right kidney Right ureter Descending colon: Left kidney Left ureter	^	NA	RE	RE
700	Cecum, ascending, descending and sigmoid colon: Fallopian tube Ovary Uterus	^	NA	D	D
750	All colon sites unless otherwise stated above: Adrenal (suprarenal) gland Bladder Diaphragm Fistula to skin Gallbladder Other segment(s) of colon via serosa	^	NA	D	D
800	Further contiguous extension: Cecum: Kidney Liver Ureter Transverse colon and flexures: Ureter Sigmoid colon: Cul de sac (rectouterine pouch) Ureter Other contiguous extension	^	NA	D	D
950	No evidence of primary tumor	T0	NA	U	U
999	Unknown extension	TX	NA	U	U

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
999 cont'd	Primary tumor cannot be assessed Not documented in patient record	TX	NA	U	U

^ For codes 000-800 ONLY, the T category is assigned based on the value of CS Tumor Size, as shown in the Extension Size 7th Table for this site.

GISTColon

CS Tumor Size/Ext Eval

See Standard Table

GISTColon

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: Inferior mesenteric nodes are coded in CS Mets at DX for cecum, ascending colon, transverse colon, and hepatic flexure. Superior mesenteric nodes are coded in CS Mets at DX for all colon sites.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	None; no regional lymph node involvement	N0	NA	NONE	NONE
100	Regional lymph nodes for all colon sites: Colic (NOS) Epicolic (adjacent to bowel wall) Mesocolic (NOS) Paracolic/pericolic	N1	NA	RN	RN
200	Regional lymph nodes, for specific subsites: Cecum: Cecal: anterior (prececal), posterior (retrocecal); NOS Ileocolic Right colic Ascending colon: Ileocolic Middle colic Right colic	N1	NA	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
200 cont'd	Transverse colon and flexures: Inferior mesenteric for splenic flexure only Left colic for splenic flexure only Middle colic Right colic for hepatic flexure only Descending colon: Inferior mesenteric Left colic Sigmoid Sigmoid colon: Inferior mesenteric Sigmoidal (sigmoid mesenteric) Superior hemorrhoidal Superior rectal	N1	NA	RN	RN
300	Regional lymph nodes for all colon sites: Mesenteric, NOS Regional lymph node(s), NOS	N1	NA	RN	RN
400	Stated as N1, NOS	N1	NA	RN	RN
450	OBSOLETE DATA RETAINED V0200 Stated as N2 pathologic	ERROR	NA	RN	RN
800	Lymph nodes, NOS	N1	NA	RN	RN
999	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	N0	NA	U	U

GISTColon**Reg LN Pos**

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

See Standard Table

GISTColon
Reg LN Exam
See Standard Table

GISTColon
CS Mets at DX

Note 1: Liver metastasis implies the presence of tumor inside the liver parenchyma as one or more nodules. Adherence to liver capsule, even if extensive, should not be considered distant metastasis. Code direct adherence to the liver in CS Extension code 570.

Note 2: Distant metastases are relatively rare in GISTs, but they are increasingly detected with sophisticated radiological studies. Tumor multiplicity, i.e. the presence of anatomically separate, multiple gastrointestinal primary tumors of various sizes, usually in the setting of neurofibromatosis type 1 or familial GIST syndrome, should not be considered intra-abdominal dissemination. Code the presence of multiple tumors in SSF 15.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
00	No; none	M0	NA	NONE	NONE
08	Cecum, ascending, hepatic flexure and transverse colon: Superior mesenteric lymph nodes only	M1	NA	RN	D
10	Distant lymph node(s) other than code 08 For all colon sites: Common iliac Distant lymph node(s), NOS External iliac Para-aortic Retroperitoneal For cecum, ascending colon, transverse colon, and hepatic flexure: Inferior mesenteric For splenic flexure, descending colon, and sigmoid colon: Superior mesenteric	M1	NA	D	D
40	Distant metastases except distant lymph node(s)(codes 08-10) Carcinomatosis	M1	NA	D	D

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
50	(40) + ((08) or (10)) Distant lymph node(s) plus other distant metastases	M1	NA	D	D
60	Distant metastasis, NOS M1, NOS	M1	NA	D	D
99	Unknown if distant metastasis Distant metastasis cannot be assessed Not documented in patient record	M0	NA	U	U