

Collaborative Staging Codes

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

CS Tumor Size	CS Site-Specific Factor 1	The following tables are available at the collaborative staging website: Histology Exclusion Table AJCC Stage
CS Extension	CS Site-Specific Factor 2	
CS TS/Ext-Eval	CS Site-Specific Factor 3	
CS Lymph Nodes	CS Site-Specific Factor 4	
CS Reg Nodes Eval	CS Site-Specific Factor 5	
Reg LN Pos	CS Site-Specific Factor 6	
Reg LN Exam		
CS Mets at DX		
CS Mets Eval		

Small Intestine

CS Tumor Size

SEE STANDARD TABLE

Small Intestine

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.

Code	Description	TNM	SS77	SS2000
00	In situ; non-invasive; intraepithelial	Tis	IS	IS
05	(Adeno)carcinoma in a polyp, noninvasive	Tis	IS	IS
10	Invasive tumor confined to mucosa, NOS, including intramucosal, NOS	T1	L	L
11	Invasion of lamina propria	T1	L	L
12	Invasion of muscularis mucosae	T1	L	L
13	Confined to head of polyp	T1	L	L
14	Confined to stalk of polyp	T1	L	L
15	Invasion of polyp, NOS	T1	L	L
16	Invasion of submucosa (superficial invasion)	T1	L	L
20	Muscularis propria invaded	T2	L	L
30	Localized, NOS Intraluminal spread to other segments of small intestine or cecum	T1	L	L

40	Invasion through muscularis propria or muscularis, NOS Extension through wall, NOS Subserosal tissue/(sub) serosal fat invaded Transmural, NOS	T3	L	L
42	Fat, NOS	T3	RE	RE
45	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	RE	RE
50	Invasion of/through serosa(mesothelium)(tunica serosa) (visceral peritoneum)	T4	L	RE
55	(50) + [(42) or (45)]	T4	RE	RE
60	For duodenum primary only: Ampulla of Vater Diaphragm Extrahepatic bile ducts Gallbladder Pancreas Pancreatic duct	T4	RE	RE
65	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	RE	RE
66	For duodenum primary only: Stomach	T4	RE	RE
67	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 Retroperitoneum invaded greater than 2 cm in depth	T4	RE	RE

68	For all small intestine sites: Other segments of the small intestine via serosa	T4	RE	RE
70	For jejunum or ileum primary only: Bladder Fallopian tube Ovary Uterus	T4	D	D
80	Further contiguous extension	T4	D	D
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

**Small Intestine
CS TS/Ext-Eval
SEE STANDARD TABLE**

**Small Intestine
CS Lymph Nodes**

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

Code	Description	TNM	SS77	SS2000
00	No regional lymph node involvement	N0	NONE	NONE
10	Regional lymph node(s): For duodenum primaries only: Duodenal Gastroduodenal Hepatic Infrapyloric (subpyloric) Pancreaticoduodenal Pyloric For jejunum or ileum primaries only: Ileocolic for terminal ileum primary Mesenteric, NOS Posterior cecal (retrocecal) for terminal ileum primary Superior mesenteric	N1	RN	RN
20	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 of small intestine)	N1	D	RN
30	Regional lymph node(s), NOS	N1	RN	RN
80	Lymph nodes, NOS	N1	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

Small Intestine
CS Reg Nodes Eval
SEE STANDARD TABLE

Small Intestine
Reg LN Pos
SEE STANDARD TABLE

Small Intestine
Reg LN Exam
SEE STANDARD TABLE

Small Intestine
CS Mets at DX

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

Small Intestine
CS Mets Eval
SEE STANDARD TABLE

Small Intestine
CS Site-Specific Factor 1

Code	Description
888	Not applicable for this site

Small Intestine

CS Site-Specific Factor 2

Code	Description
888	Not applicable for this site

Small Intestine

CS Site-Specific Factor 3

Code	Description
888	Not applicable for this site

Small Intestine

CS Site-Specific Factor 4

Code	Description
888	Not applicable for this site

Small Intestine

CS Site-Specific Factor 5

Code	Description
888	Not applicable for this site

Small Intestine

CS Site-Specific Factor 6

Code	Description
888	Not applicable for this site

Grade

Colon cancer is often graded using a two-grade system; Low Grade (2) or High Grade (4). If the grade is listed as 1/2 or as low grade, convert to a grade 2. If the grade is listed as 2/2 or as high grade, convert to a code 4.

Code the highest grade given.

Term	Grade	SEER Code
Well differentiated	I	1
Fairly well differentiated	II	2
Low grade	I-II	2
Mid differentiated	II	2
Moderately differentiated	II	2
Partially differentiated	II	2
Partially well differentiated	I-II	2
Partially well differentiated	II	2
Relatively or generally well differentiated	II	2
Medium grade, intermediate grade	II-III	3
Moderately poorly differentiated	III	3
Moderately undifferentiated	III	3
Pleomorphic	III	3
Poorly differentiated	III	3
Relatively poorly differentiated	III	3
Relatively undifferentiated	III	3
Slightly differentiated	III	3
High grade	III-IV	4
Undifferentiated, anaplastic, not differentiated	IV	4

Familial Polyposis

Familial polyposis is an inherited, benign disease. The patients have hundreds of adenomatous polyps throughout their large intestines, and at times, throughout the digestive system. These polyps, if left untreated, invariably develop cancer.

Patients develop polyps as early as ten years of age, but more commonly at puberty. Approximately half of all patients with familial polyposis develop polyps by age 14 and 90% have detectable polyps by age 25.

These patients are usually treated with a colectomy. The pathology report will frequently identify carcinoma insitu in many of the polyps and may also identify invasive carcinomas. Prepare one abstract and code the primary site to colon, NOS (C189). Code the stage of disease using the most invasive of the cancers.

Synonyms for familial polyposis:

Adenomatosis of the colon and rectum (ACR)
 Familial adenomatous colon polyposis
 Familial adenomatous polyposis (FAP)
 Familial colonic polyposis
 Multiple familial polyposis
 Polyposis coli

Collaborative Staging Codes

Colon

C18.0-C18.9

C18.0 Cecum

C18.1 Appendix

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

CS Tumor Size	CS Site-Specific Factor 1-	The following tables are available at the collaborative staging website: Histologies for which AJCC Staging is not generated AJCC Stage for TNM Sites with no stage groupings
CS Extension	Carcinoembryonic Antigen (CEA)	
CS TS/Ext-Eval	CS Site-Specific Factor 2	
CS Lymph Nodes	CS Site-Specific Factor 3	
CS Lymph Nodes Eval	CS Site-Specific Factor 4	
Reg LN Pos	CS Site-Specific Factor 5	
Reg LN Exam	CS Site-Specific Factor 6	
CS Mets at DX		
CS Mets Eval		

Colon

CS Tumor Size

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	Described as less than 2 cm
993	Described as less than 3 cm
994	Described as less than 4 cm
995	Described as less than 5 cm
998	Familial/multiple polyposis (M-8220/8221)
999	Unknown; size not stated Not documented in patient record

Colon

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: A tumor nodule in the pericolic adipose tissue of a primary carcinoma without histologic evidence of residual lymph node in the nodule is classified as a regional lymph node metastasis if the nodule has the form and smooth contour of a lymph node, or if the contour is not described. If the nodule has an irregular contour, it should be coded in CS Extension as code 45.

Note 3: Codes 60-80 are used for contiguous extension from the site of origin. Discontinuous involvement is coded in CS Mets at DX.

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	Tis	IS	IS
05	(Adeno)carcinoma in a polyp or adenoma, noninvasive	Tis	IS	IS
10	Invasive tumor confined to mucosa, NOS (including intramucosal, NOS)	Tis	L	L
11	Lamina propria, including lamina propria in the stalk of a polyp	T1	L	L
12	Muscularis mucosae, including muscularis mucosae in the stalk of a polyp	T1	L	L
13	Confined to head of polyp, NOS	T1	L	L
14	Confined to stalk of polyp, NOS	T1	L	L
15	Invasive tumor in polyp, NOS	T1	L	L
16	Invades submucosa (superficial invasion), including submucosa in the stalk of a polyp	T1	L	L
20	Muscularis propria invaded	T2	L	L
30	Localized, NOS Confined to colon, NOS	T1	L	L
40	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	T3	L	L
42	Fat, NOS	T3	RE	RE
45	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	T3	RE	RE

45, cont'd	Greater omentum			
46	Adherent to other organs or structures, but no microscopic tumor found in adhesion(s)	T3	RE	RE
50	Invasion of/through serosa (mesothelium) (visceral peritoneum)	T4	RE	RE
55	Any of [(42) to (45)] + (50)	T4	RE	RE
57	Adherent to other organs or structures, NOS	T4	RE	RE
60	All colon sites: Small intestine Cecum and appendix: 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	T4	RE	RE
65	All colon sites: Abdominal wall Retroperitoneum (excluding fat)	T4	RE	RE
66	Ascending colon: Right kidney Right ureter Descending colon: Left kidney Left ureter	T4	RE	RE
70	Cecum, appendix, ascending, descending and sigmoid colon: Fallopian tube Ovary Uterus	T4	D	D
75	All colon sites unless otherwise stated above: Adrenal (suprarenal) gland Bladder Diaphragm Fistula to skin Gallbladder Other segment(s) of colon via serosa	T4	D	D
80	Further contiguous extension:	T4	D	D

80, cont'd	Cecum and appendix: Kidney Liver Ureter Transverse colon and flexures: Ureter Sigmoid colon: Cul de sac (rectouterine pouch) Ureter Other contiguous extension			
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

Colon

CS TS/Ext-Eval

SEE STANDARD TABLE

Colon

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: A tumor nodule in the pericolic adipose tissue of a primary carcinoma without histologic evidence of residual lymph node in the nodule is classified as a regional lymph node metastasis if the nodule has the form and smooth contour of a lymph node, or if the contour is not described. If the nodule has an irregular contour, it should be coded in CS Extension as code 45.

Note 3: Inferior mesenteric nodes are coded in CS Mets at DX for cecum, appendix, ascending colon, transverse colon, and hepatic flexure. Superior mesenteric nodes are coded in CS Mets at DX for all colon sites.

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE
10	Regional lymph node(s) for all colon sites: Colic (NOS) Epicolic (adjacent to bowel wall) Mesocolic (NOS) Paracolic/pericolic Nodule(s) or foci in pericolic fat/adjacent mesentery/ mesocolic fat	*	RN	RN
20	Regional lymph node(s), for specific subsites: Cecum and appendix: Cecal: anterior (prececal), posterior (retrocecal); NOS Ileocolic Right colic Ascending colon: Ileocolic Middle colic Right colic Transverse colon and flexures: Inferior mesenteric for splenic flexure only Left colic for splenic flexure only Middle colic	*	RN	RN

20, cont'd	Right colic for hepatic flexure only Descending colon: Inferior mesenteric Left colic Sigmoid Sigmoid colon: Inferior mesenteric Sigmoidal (sigmoid mesenteric) Superior hemorrhoidal Superior rectal			
30	Regional lymph node(s) for all colon sites: Mesenteric, NOS Regional lymph node(s), NOS	*	RN	RN
80	Lymph nodes, NOS	*	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

* For codes 10-80 ONLY, the N category is assigned based on the value of Reg LN Pos, using the Lymph Nodes Number Positive Table for this site.

Colon

CS Reg Nodes Eval

SEE STANDARD TABLE

Colon

Reg LN Pos

SEE STANDARD TABLE

Colon

Reg LN Exam

SEE STANDARD TABLE

Colon

CS Mets at DX

Code	Description	TNM	SS77	SS2000
00	No; none	M0	NONE	NONE
08	Cecum, appendix, ascending, hepatic flexure and transverse colon: Superior mesenteric lymph node(s)	M1	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, appendix, ascending colon, transverse colon, and hepatic flexure: Inferior mesenteric	M1	D	D

10, cont'd	For splenic flexure, descending colon, and sigmoid colon: Superior mesenteric			
40	Distant metastases except distant lymph node(s) (codes 08-10) Distant metastasis, NOS Carcinomatosis	M1	D	D
50	(40) + [(08) or (10)] Distant lymph node(s) plus other distant metastases	M1	D	D
99	Unknown if distant metastasis Distant metastasis cannot be assessed Not documented in patient record	MX	U	U

Colon

CS Mets Eval

SEE STANDARD TABLE

Colon

CS Site-Specific Factor 1 Carcinoembryonic Antigen (CEA)

Code	Description
000	Test not done
010	Positive/elevated
020	Negative/normal; within normal limits
030	Borderline; undetermined whether positive or negative
080	Ordered, but results not in chart
999	Unknown or no information Not documented in patient record

Colon

CS Site-Specific Factor 2

Code	Description
888	Not applicable for this site

Colon

CS Site-Specific Factor 3

Code	Description
888	Not applicable for this site

Colon

CS Site-Specific Factor 4

Code	Description
888	Not applicable for this site

Colon

CS Site-Specific Factor 5

Code	Description
888	Not applicable for this site

Colon

CS Site-Specific Factor 6

Code	Description
888	Not applicable for this site

Page intentionally blank

Collaborative Staging Codes

Rectosigmoid, Rectum

C19.9, C20.9

C19.9 Rectosigmoid junction

C20.9 Rectum, NOS

CS Tumor Size	CS Site-Specific Factor 1- Carcinoembryonic Antigen (CEA)	The following tables are available at the collaborative staging website: Histology Exclusion Table AJCC Stage Lymph Nodes Number Positive Table
CS Extension	CS Site-Specific Factor 2	
CS TS/Ext-Eval	CS Site-Specific Factor 3	
CS Lymph Nodes	CS Site-Specific Factor 4	
CS Reg Nodes Eval	CS Site-Specific Factor 5	
Reg LN Pos	CS Site-Specific Factor 6	
Reg LN Exam		
CS Mets at DX		
CS Mets Eval		

Rectosigmoid, Rectum

CS Tumor Size

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 given
991	Described as less than 1 cm
992	Described as less than 2 cm
993	Described as less than 3 cm
994	Described as less than 4 cm
995	Described as less than 5 cm
998	Familial/multiple polyposis (M-8220/8221)
999	Unknown; size not stated Not documented in patient record

Rectosigmoid, Rectum

CS Extension

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

Note 2: A tumor nodule in the pericolic adipose tissue of a primary carcinoma without histologic evidence of residual lymph node in the nodule is classified as a regional lymph node metastasis if the nodule has the form and smooth contour of a lymph node, or if the contour is not described. If the nodule has an irregular contour, it should be coded in CS Extension as code 45.

Note 3: Codes 60-80 are used for contiguous extension from the site of origin. Discontinuous involvement is coded in CS Mets at DX.

Code	Description	TNM	SS77	SS2000
00	In situ; non-invasive; intraepithelial	Tis	IS	IS
05	(Adeno)carcinoma in a polyp or adenoma, noninvasive	Tis	IS	IS
10	Invasive tumor confined to mucosa, NOS, including intramucosal, NOS	Tis	L	L
11	Lamina propria, including lamina propria in the stalk of a polyp	Tis	L	L
12	Muscularis mucosae, including muscularis mucosae in the stalk of a polyp	T1	L	L
13	Confined to head of polyp, NOS	T1	L	L
14	Confined to stalk of polyp, NOS	T1	L	L
15	Invasive tumor in polyp, NOS	T1	L	L
16	Submucosa (superficial invasion), including submucosa in the stalk of a polyp	T1	L	L
20	Muscularis propria invaded	T2	L	L
30	Localized, NOS Confined to rectum, NOS	TX	L	L
40	Extension through wall, NOS Invasion through muscularis propria or muscularis, NOS Perimuscular tissue invaded Subserosal tissue/(sub)serosal fat invaded Non-peritonealized pericolic tissues invaded Transmural, NOS	T3	L	L
42	Fat, NOS	T3	RE	RE
45	Adjacent (connective) tissue: For all sites: Perirectal fat For rectosigmoid: Mesentery (including mesenteric fat, mesocolon) Pericolic fat For rectum: Extension to anus Rectovaginal septum	T3	RE	RE
46	Adherent to other organs or structures but no tumor found in adhesion(s)	T3	RE	RE

50	Invasion of/through serosa (mesothelium) (visceral peritoneum)	T4	RE	RE
55	(50) with [(42) or (45)]	T4	RE	RE
57	Adherent to other organs or structures, NOS	T4	RE	RE
60	Rectosigmoid: Cul de sac (rectouterine pouch) Pelvic wall Small intestine Rectum: Bladder for males only Cul de sac (rectouterine pouch) Ductus deferens Pelvic wall Prostate Rectovesical fascia for male only Seminal vesicle(s) Skeletal muscle of pelvic floor Vagina	T4	RE	RE
70	Rectosigmoid: Bladder Colon via serosa Fallopian tube(s) Ovary(ies) Prostate Ureter(s) Uterus Rectum: Bladder for female only Bone(s) of pelvis Urethra Uterus	T4	D	D
80	Further contiguous extension	T4	D	D
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

Rectosigmoid, Rectum
CS TS/Ext-Eval
SEE STANDARD TABLE

Rectosigmoid, Rectum

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: A tumor nodule in the perirectal adipose tissue of a primary carcinoma without histologic evidence of residual lymph node in the nodule is classified as a regional lymph node metastasis if the nodule has the form and smooth contour of a lymph node, or if the contour is not described. If the nodule has an irregular contour, it should be coded in CS Extension as code 45.

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE
10	Regional lymph node(s): Rectosigmoid: Paracolic/pericolic Perirectal Rectal Nodule(s) or foci in pericolic fat/adjacent mesentery/mesocolic fat Rectum: Perirectal Rectal, NOS Nodule(s) or foci in perirectal fat	*	RN	RN
20	Regional lymph node(s): Rectosigmoid: Colic, NOS Left colic Hemorrhoidal, superior or middle Inferior mesenteric Middle rectal Sigmoidal (sigmoid mesenteric) Superior rectal Rectum: Hemorrhoidal, superior, middle or inferior Inferior mesenteric Internal iliac (hypogastric) Obturator Rectal, superior, middle, or inferior Sacral, NOS Lateral (laterosacral) Middle (promontorial) (Gerota's node) Presacral Sacral promotory Sigmoidal (sigmoid mesenteric)	*	RN	RN
30	Mesenteric, NOS Regional lymph node(s), NOS	*	RN	RN
80	Lymph nodes, NOS	*	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

* For Lymph Nodes codes 10-80 ONLY, the N category is assigned based on the value of Reg LN Pos, using the Lymph Nodes Number Positive Table for this site:

Rectosigmoid, Rectum
CS Reg Nodes Eval
SEE STANDARD TABLE

Rectosigmoid, Rectum
Reg LN Pos
SEE STANDARD TABLE

Rectosigmoid, Rectum
Reg LN Exam
SEE STANDARD TABLE

Rectosigmoid, Rectum
CS Mets at DX

Code	Description	TNM	SS77	SS2000
00	No; none	M0	NONE	NONE
10	Distant lymph node(s), NOS	M1	D	D
11	Rectosigmoid: Internal iliac (hypogastric) Obturator	M1	RN	D
12	Other distant lymph node(s), including external iliac or common iliac	M1	D	D
40	Distant metastases except distant lymph node(s) codes 10-12 Distant metastasis, NOS Carcinomatosis	M1	D	D
50	(40) + any of [(10) to (12)] Distant lymph node(s) plus other distant metastases	M1	D	D
99	Unknown if distant metastasis Distant metastasis cannot be assessed Not documented in patient record	MX	U	U

Rectosigmoid, Rectum
CS Mets Eval
SEE STANDARD TABLE

Rectosigmoid, Rectum**CS Site-Specific Factor 1 Carcinoembryonic Antigen (CEA)**

Note: The Site-Specific Factors section includes factors that are needed to derive TNM or AJCC stage and also includes items that are considered important but are not needed for AJCC. This includes prognostic and predictive factors and tumor markers. There are many sites for which there are no Site-Specific Factors required at this time.

Code	Description
000	Test none done
010	Positive/elevated
020	Negative/normal; within normal limits
030	Borderline; undetermined whether positive or negative
080	Ordered, but results not in chart
999	Unknown or no information Not documented in patient record

Rectosigmoid, Rectum**CS Site-Specific Factor 2**

Code	Description
888	Not applicable for this site

Rectosigmoid, Rectum**CS Site-Specific Factor 3**

Code	Description
888	Not applicable for this site

Rectosigmoid, Rectum**CS Site-Specific Factor 4**

Code	Description
888	Not applicable for this site

Rectosigmoid, Rectum**CS Site-Specific Factor 5**

Code	Description
888	Not applicable for this site

Rectosigmoid, Rectum
CS Site-Specific Factor 6

Code	Description
888	Not applicable for this site

Page intentionally blank

Collaborative Staging Codes

Anus

Anal Canal; Anus, NOS; Other Parts of Rectum

C21.0-C21.2, C21.8

C21.0 Anus, NOS (excludes skin of anus and perianal skin C44.5)

C21.1 Anal canal

C21.2 Cloacogenic zone

C21.8 Overlapping lesion of rectum, anus and anal canal

Note: Skin of anus is coded separately (C44.5).

CS Tumor Size	CS Site-Specific Factor 1	The following tables are available at the collaborative staging website: Histology Exclusion Table AJCC Stage Extension Size Table
CS Extension	CS Site-Specific Factor 2	
CS TS/Ext-Eval	CS Site-Specific Factor 3	
CS Lymph Nodes	CS Site-Specific Factor 4	
CS Reg Nodes Eval	CS Site-Specific Factor 5	
Reg LN Pos	CS Site-Specific Factor 6	
Reg LN Exam		
CS Mets at DX		
CS Mets Eval		

Anus

CS Tumor Size

SEE STANDARD TABLE

Anus

CS Extension

Note: Codes 60-80 are used for contiguous extension from the site of origin. Discontinuous involvement is coded in CS Mets at DX.

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	Tis	IS	IS
10	Invasive tumor confined to mucosa, NOS (including intramucosal, NOS)	*	L	L
11	Invades lamina propria	*	L	L
12	Invades muscularis mucosae	*	L	L
16	Invades submucosa (superficial invasion)	*	L	L
20	Invades muscularis propria (internal sphincter)	*	L	L
30	Localized, NOS	*	L	L
40	Ischiorectal fat/tissue Perianal skin Perirectal skin Rectal mucosa or submucosa Rectal wall Skeletal muscles: Anal sphincter (external) Levator ani Subcutaneous perianal tissue	*	RE	RE
60	Perineum	T4	RE	RE

60, cont'd	Vulva			
70	Bladder Pelvic peritoneum Urethra Vagina	T4	D	D
75	Broad ligament(s) Cervix uteri Corpus uteri Prostate	T4	D	D
80	Further contiguous extension	T4	D	D
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

* For codes 10-40 ONLY, the T category is assigned based on the value of CS Tumor Size, as shown in the Extension Size Table for this site.

Anus

CS TS/Ext-Eval

SEE STANDARD TABLE

Anus

CS Lymph Nodes

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

Code	Description	TNM	SS77	SS2000
00	No regional lymph node involvement	N0	NONE	NONE
10	Unilateral and bilateral: For all subsites: Anorectal Inferior hemorrhoidal Lateral sacral (laterosacral) Perirectal	N1	RN	RN
20	Unilateral: For anal canal: Internal iliac (hypogastric) Obturator	N2	RN	RN
21	Unilateral: For anus: Internal iliac (hypogastric) Obturator	N2	D	RN
30	Unilateral: For anal canal: Superficial inguinal (femoral)	N2	RN	RN

31	Unilateral: For anus: Superficial inguinal (femoral)	N2	D	RN
40	(20) + (30)	N2	RN	RN
41	(10) + (30)	N3	RN	RN
42	(10) + (31)	N3	D	RN
50	Bilateral: For anal canal: Internal iliac (hypogastric) Obturator Superficial inguinal (femoral)	N3	RN	RN
51	Bilateral: For anus: Internal iliac (hypogastric) Obturator Superficial inguinal (femoral)	N3	D	RN
60	Regional lymph node(s), NOS	N1	RN	RN
80	Lymph nodes, NOS	N1	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

Anus

CS Reg Nodes Eval

SEE STANDARD TABLE

Anus

Reg LN Pos

SEE STANDARD TABLE

Anus

Reg LN Exam

SEE STANDARD TABLE

Anus

CS Mets at DX

SEE STANDARD TABLE

Anus

CS Mets Eval

SEE STANDARD TABLE

Anus

CS Site-Specific Factor 1

Code	Description
888	Not applicable for this site

Anus

CS Site-Specific Factor 2

Code	Description
888	Not applicable for this site

Anus

CS Site-Specific Factor 3

Code	Description
888	Not applicable for this site

Anus

CS Site-Specific Factor 4

Code	Description
888	Not applicable for this site

Anus

CS Site-Specific Factor 5

Code	Description
888	Not applicable for this site

Anus

CS Site-Specific Factor 6

Code	Description
888	Not applicable for this site