



中山醫學大學附設醫院 Chung Shan Medical University Hospital

癌症分期表

Esophagus and Esophagogastric Junction Staging Form

CLINICAL

STAGE CATEGORY DEFINITIONS

PRIMARY TUMOR(T)

TX	Primary tumor cannot be assessed
T0	No evidence of primary tumor
Tis	High-grade dysplasia ,defined as malignant cells confined to the epithelium by the basement membrane
T1:	Tumor invade the lamina propria ,muscularis mucosae ,or submucosa
T1a	Tumor invade the lamina propria ,muscularis mucosae
T1b	Tumor invade the submucosa
T2:	Tumor invade the muscularis propria
T3:	Tumor invade adventitia
T4	Tumor invade adjacent structures
T4a:	Tumor invade the pleura ,pericardium ,azygos vein ,diaphragm ,or peritoneum
T4b:	Tumor invade other adjacent structures ,such as the aorta ,vertebral body ,or airway

REGIONAL LYMPH NODES(N)

NX	Regional lymph nodes cannot be assessed
N0:	No regional lymph nodes metastasis
N1:	Metastasis in one or two regional lymph nodes
N2	Metastasis in three to six regional lymph nodes
N3	Metastasis in seven or more regional lymph nodes

DISTANT METASTASIS(M)

M0:	No distant metastasis
M1:	Distant metastasis

HISTOLOGIC GRADE(G)

GX	Grade cannot be assessed
G1	Well differentiated
G2	Moderately differentiated
G3	Poorly differentiated , undifferentiated

Squamous Cell Carcinoma

LOCATION(L)

X	Location unknow
Upper	Cervical esophagus to lower border of azygos vein
Middle	Lower border of azygos vein to lower border of inferior pulmonary vein
Lower	Lower border of inferior pulmonary vein to stomach ,including gastroesophageal junction

Note: Location is defined by the position of the epicenter of the tumor in the esophagus.



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ANATOMIC STAGE .PROGNOSTIC GROUPS

Squamous Cell Carcinoma

Clinical Staging (cTNM)				Pathological (pTNM)									
	cT	cN	M		pT	pN	M	G	Location				
Stage 0	Tis	N0	M0	Stage 0	Tis	N0	M0	N/A	Any				
Stage I	T1	N0-1	M0	Stage IA	T1a	N0	M0	G1/GX	Any				
Stage II	T2	N0-1	M0	Stage IB	T1a	N0	M0	G2-3	Any				
	T3	N0	M0		T1b	N0	M0	G1-3/GX	Any				
Stage III	T3	N1	M0		Stage IIA	T2	N0	M0	G1	Any			
	T1-3	N2	M0	T2		N0	M0	G2-3/GX	Any				
Stage IVA	T4	N0-2	M0	T3		N0	M0	G1-3	lower				
	Any T	N3	M0	T3		N0	M0	G1	upper/middle				
Stage IVB	Any T	Any N	M1	Stage IIB	T3	N0	M0	G2-3	upper/middle				
					T3	N0	M0	GX	lower/upper/middle				
					T3	N0	M0	Any	Location X				
					T1	N1	M0	Any	Any				
					T1	N2	M0	Any	Any				
				StageIIIA	T2	N1	M0	Any	Any				
					T2	N2	M0	Any	Any				
				StageIIIB	T3	N1-2	M0	Any	Any				
					T4a	N0-1	M0	Any	Any				
					T4a	N2	M0	Any	Any				
				StageIVA	T4b	N0-2	M0	Any	Any				
					Any T	N3	M0	Any	Any				
				StageIVB	Any T	Any N	M1	Any	Any				
Postneoadjuvant Therapy (ypTNM)													
											ypT	ypN	M
										Stage I	T0-2	N0	M0
										Stage II	T3	N0	M0
										Stage IIIA	T0-2	N1	M0
										Stage IIIB	T3	N1	M0
											T0-3	N2	M0
											T4a	N0	M0
										Stage IVA	T4a	N1-2/NX	M0
											T4b	N0-2	M0
Any T	N3	M0											
Stage IVB	Any T	Any N	M1										



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Esophagus and Esophagogastric Junction Staging Form

ANATOMIC STAGE .PROGNOSTIC GROUPS

Adenocarcinoma

Clinical Staging (cTNM)				Pathological (pTNM)				
	cT	cN	M		pT	pN	M	G
Stage 0	Tis	N0	M0	Stage 0	Tis	N0	M0	N/A
Stage I	T1	N0	M0	Stage IA	T1a	N0	M0	G1
Stage IIA	T1	N1	M0		T1a	N0	M0	GX
Stage IIB	T2	N0	M0	Stage IB	T1a	N0	M0	G2
Stage III	T2	N1	M0		T1b	N0	M0	G1-2
	T3	N0-1	M0		T1b	N0	M0	GX
	T4a	N0-1	M0	Stage IC	T1	N0	M0	G3
Stage IVA	T1-4a	N2	M0		T2	N0	M0	G1-2
	T4b	N0-2	M0	Stage IIA	T2	N0	M0	G3
	Any T	N3	M0		T2	N0	M0	GX
Stage IVB	Any T	Any N	M1	Stage IIB	T1	N1	M0	Any
					T3	N0	M0	Any
				Stage IIIA	T1	N2	M0	Any
					T2	N1	M0	Any
				Stage IIIB	T2	N2	M0	Any
					T3	N1-2	M0	Any
					T4a	N0-1	M0	Any
				Stage IVA	T4a	N2	M0	Any
					T4b	N0-2	M0	Any
					Any T	N3	M0	Any
				Stage IVB	Any T	Any N	M1	Any
Postneoadjuvant Therapy (ypTNM)								
	ypT	ypN	M					
Stage I	T0-2	N0	M0					
Stage II	T3	N0	M0					
Stage IIIA	T0-2	N1	M0					
Stage IIIB	T3	N1	M0					
	T0-3	N2	M0					
	T4a	N0	M0					
Stage IVA	T4a	N1-2	M0					
	T4a	NX	M0					
	T4b	N0-2	M0					
	Any T	N3	M0					
Stage IVB	Any T	Any N	M1					