Histology (Histologic Type ICD-O-3)

Organization	Field Name	ID	Required
KCR	Histology (Histology)	30090	yes
NAACCR	Histologic Type ICD-O-3	522	yes

Field Length: 4

The current **Solid Tumor Rules**, the **Hematopoietic and Lymphoid Neoplasm Coding Manual and Database**, and the International Classification of Diseases for Oncology, Third Edition, Second Revision Morphology (ICD-O-3.2) are the standard references for histology codes.

ICD-0-3.2

Standard setters have agreed to implement new histology terms and codes for ICD-O-3 based on the current versions of the World Health Organization Classification of Tumors. The update, referred to as ICD-O-3.2,

includes comprehensive tables listing histology codes and behavior codes in effect beginning with cases diagnosed in 2021 The new codes, new terms, and codes with changes to behavior are available at the NAACCR website.

Histology Coding for Solid Tumors

Apply the general instructions and instructions for coding histologic type in the current Solid Tumor Rules.

Apply the site-specific histology coding rules in the current Solid Tumor Rules.

Site-specific histology coding rules cover the following sites/types.

Primary Site	Topography	
Head and Neck	C000-C148, C300-C329, C410, C411, C442	
Colon, Rectosigmoid, Rectum	C180-C189, C199, C209	
Lung	C340-C349	
Cutaneous Melanoma	C440-C449 with Histology 8720-8780	
Breast	C500-C506, C508-C509	
Kidney	C649	
Urinary Sites	C659, C669, C670-C679, C680-C681, C688-C689	
Non-malignant CNS Tumors	C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753	
Malignant CNS and Peripheral Nerves	C470-C479, C700, C701, C709, C710-C719, C720-C725, C728, C729, C751-C753	
Other Sites	Excludes: Head and Neck, Colon, Lung, Melanoma of Skin, Breast,	
	Kidney, Renal Pelvis, Ureter, Bladder, Brain, Lymphoma and Leukemia	

Histology Coding for Hematopoietic and Lymphatic Primaries

Apply the Histology Coding Rules in the Hematopoietic and Lymphoid Neoplasm Coding Manual and Database.

See also the NAACCR 2015 Implementation Guidelines and Recommendations: The Hematopoietic Conversion Documentation.