

July 27, 2021

Group	Revised Cancer Protocols	Version	Changes
Bone and Soft Tissue	Bone, Resection	4.1.1.0	 Fixed incorrect staging classification for pT1 under pT Category for Appendicular Skeleton, Trunk, Skull, and Facial Bones Changed "Tumor greater than or equal" to "Tumor less than or equal" Fixed incorrect staging classification for pT1a under pT Category for Pelvis Changed to "Tumor less than or equal to"
Gastrointestinal	Pancreas (Exocrine)	4.2.0.1	 Fixed incorrect staging classification note for pT1 Changed "Tumor less than or equal to 2 cm or less in" to "Tumor less than or equal to 2 cm in" Fixed incorrect staging classification for pT2 Changed "Tumor greater than 2 cm and less than equal to 4 cm" to "Tumor greater than 2 cm and less than or equal to 4 cm"
Gastrointestinal	Stomach, Resection	4.2.1.0	Added back "pM1: Distant metastasis" Answer
Gynecologic	Vulva	4.2.0.1	Fixed incorrect staging classification note for pN2 Changed "or two or more lymph node metastases greater than 5 mm" to "or two or more lymph node metastases greater than or equal to 5 mm"
Head and Neck	Lip and Oral Cavity	4.1.0.1	 Fixed error in All Carcinomas - pT Category - pT1 to now read "less than <u>or</u> equal <u>to</u> 2 cm" Fixed error in All Carcinomas - pT Category - pT4a to now read "DOI greater than <u>10</u> mm"

July 16, 2021

Group	Revised Cancer Protocols	Version	Changes
Gynecologic	Uterine Cervix, Resection	5.0.1.1	Added "Other (specify)" as answer options to Para-aortic Lymph Node questions



June 30, 2021

June 30, 2021 Group	Revised Cancer Protocols	Version	Changes
Breast	Breast, Invasive, Resection	4.5.0.0	General ReformattingRevised Tumor Extent Section
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Breast	Breast, Invasive, Biopsy	1.1.1.0	General Reformatting changes
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
			Non-core elements are now indicated with a plus (+) sign add peds
Breast	Breast, DCIS, Resection	4.4.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Node Section
			Added Distant Metastasis Section
			Removed pNX Staging Classification
Breast	Breast, DCIS, Biopsy	1.0.1.0	General Reformatting
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
Dungant	Dun and Diagraphics	4 4 4 0	Non-core elements are now indicated with a plus (+) sign.
Breast	Breast, Biomarker	1.4.1.0	General Reformatting
Central Nervous System	Brain/Spinal Cord	4.0.0.0	No Changes
Endocrine	Adrenal Gland, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
Endonino	Apparativ NET Evaluion	4400	Removed pTX and pNX Staging Classification
Endocrine	Appendix NET, Excision	4.1.0.0	General Reformatting Device of Magnine Continue
			Revised Margins Section Deviced Lymph Nedes Section
			 Revised Lymph Nodes Section Added Distant Metastasis Section
			Added Distant Metastasis Section Removed pTX and pNX Staging Classification
			Modified Tumor Extent Question
			• Modified Tathor Exterit Question



Group	Revised Cancer Protocols	Version	Changes
Endocrine	Colon Rectum NET, Resection	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Endocrine	Duodenum/Ampulla NET, Resection	1.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Endocrine	Jejunum/Ileum NET, Resection	1.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Endocrine	Pancreas, Resection	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Endocrine	Stomach NET, Gastrectomy (Partial or	4.1.0.0	General Reformatting
	Complete)		Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Endocrine	Thyroid	4.3.0.0	General Reformatting
			Revised Clinical Section
			Added Tumor Necrosis Question
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Endocrine	Thyroid Biomarker Reporting	1.0.0.1	No Changes



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Gastrointestinal	Ampulla Vater, Resection	4.2.0.0	General Reformatting
			Reformatted Tumor Extent
			Revised Margins Section
			Revise Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Anus, Excision	4.2.0.0	General Reformatting
			Reformatted Treatment Effect
			Revised Margins Section
			Removed pTX Staging Classification
Gastrointestinal	Anus, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Appendix, Excision	4.2.0.0	General Reformatting
			Updated Tumor Extent
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Colon and Rectum, Biopsy	4.2.0.0	General Reformatting
			Reformatted Lymphovascular Invasion Section
			Reformatted Tumor Bud Question
			Revised Margins Sections
Gastrointestinal	Colon and Rectum, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Reformatted Lymphovascular Invasion Section
			Reformatted Tumor Bud Question



Group	Revised Cancer Protocols	Version	Changes
Gastrointestinal	Colon and Rectum Biomarker Reporting	1.3.0.0	General Reformatting
			Addition of HER2 Reporting
Gastrointestinal	Distal Extrahepatic Bile Ducts,	4.2.0.0	General Reformatting
	Resection		Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Esophagus, Surgical Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Reformatted Treatment Effect
Gastrointestinal	Gallbladder, Resection	4.2.0.0	General Reformatting
			Added Adenocarcinoma, NOS to Histologic Types
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Gastrointestinal Stromal Tumor (GIST), Biopsy	4.2.0.0	General Reformatting
Gastrointestinal	Gastrointestinal Stromal Tumor (GIST),	4.2.0.0	General Reformatting
	Resection		Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Gastrointestinal Stromal Tumor (GIST) Biomarker Reporting	1.0.0.2	No Changes



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Gastrointestinal	Hepatocellular, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Reformatted Vascular Invasion
Gastrointestinal	Intrahepatic Bile Ducts, Resection	4.2.0.0	General Reformatting
			Added New Histologic Type Cholangiocarcinoma, NOS
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Pancreas (Exocrine), Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Reformatted Treatment Effect
			Reformatted Sites Involved by Direct Tumor Extension
Gastrointestinal	Perihilar Bile Duct, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Gastrointestinal	Small Intestine, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification



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Gastrointestinal	Stomach, Resection	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Reformatted Treatment Effect
			Revised Additional Findings
Gastrointestinal	Gastric HER2 Biomarker Reporting	1.0.0.1	No Changes
General	DNA Mismatch Repair Biomarker	1.0.0.2	General Reformatting
	Reporting		
General	Generic Template, Biopsy	1.0.1.0	General Reformatting
General	Generic Template, Resection	1.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
Genitourinary	Kidney, Biopsy	4.1.0.0	General Reformatting
			New Tumor Site Section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
			Non-core elements are now indicated with a plus (+) sign
Genitourinary	Kidney, Resection		General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Genitourinary	Penis	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification



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Genitourinary	Prostate, Resection	4.2.0.0	 General Reformatting Histologic Grade Updated New Section - IDC Incorporated into Grade Cribriform Glands Question Updated Tumor Quantitation Added Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pNX Staging Classification Added Atypical Intraductal Proliferation (AIP) to Additional Findings
Genitourinary	Prostate TURP	4.1.0.0	 General Reformatting Histologic Grade Updated New Section - IDC Incorporated into Grade Cribriform Glands Question Updated Tumor Quantitation Added Revised Margins Section Atypical Intraductal Proliferation (AIP) to added Additional Findings Equivocal response added to Periprostatic Fat Invasion and Seminal Vesicle Invasion
Genitourinary	Testis Radical Orchiectomy	4.1.0.0	General Reformatting Removed Prelymphadenectomy Treatment Revised Lymph Nodes Section Removed pNX Staging Classification
Genitourinary	Testis Lymphadenectomy	4.1.0.0	 General Reformatting Added Histologic Types Yolk Sac Tumor and Mixed Germ Cell Tumor Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pTX and pNX Staging Classification



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Genitourinary	Ureter, Renal Pelvis, Biopsy	2.2.0.0	 General Reformatting Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign
Genitourinary	Ureter, Renal Pelvis, Resection	2.2.0.0	 General Reformatting Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pTX and pNX Staging Classification
Genitourinary	Urethra, Biopsy	4.1.0.0	 General Reformatting Added LVI section Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign
Genitourinary	Urethra, Resection	4.1.0.0	 General Reformatting Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pTX and pNX Staging Classification
Genitourinary	Urinary Bladder, Resection	4.1.0.0	 General Reformatting Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pTX and pNX Staging Classification Reformat Tumor Extent Section
Genitourinary	Urinary Bladder, Biopsy	4.1.0.0	General Reformatting



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Gynecologic	Endometrium, Hysterectomy	4.2.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			New WHO 5th Edition Histological Updates
			Added Two-Tier Grading system (for endometrioid carcinomas only)
			Added Depth of Cervical Invasion and Cervical Stroma Thickness
			Question
			Updated Peritoneal / Ascitic Fluid Question
			Updated Lymphovascular Invasion (LVI) Question
Gynecologic	Endometrium Biomarker Reporting	1.2.01	No Changes
Gynecologic	Ovary, Fallopian Tube, Peritoneum	1.2.0.0	General Reformatting
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Specimen Integrity Section Updated
			Added Question on Uterine Integrity
			New WHO 5th Edition Histological Updates
			Reformatted Ovarian Surface and Fallopian Tube Surface Involvement
			Updated Peritoneal / Ascitic Fluid Section
			Deprecated Pleural Fluid
			Added P53 Immunohistochemistry Under Special Studies Days and DDCA4
			Deprecated BRCA1 and BRCA2 and DNA Mismatch Repair Enzyme Studies
Gynecologic	Trophoblastic Tumors	4.1.0.0	
Gynecologic	Trophobiastic runiors	4.1.0.0	General Reformatting Deprecated Clinical History
			Other Tissue / Organ Involvement
			Added Equivocal Response to Lymphovascular Invasion (LVI)
			Added Equivocal Response to Lymphovascular invasion (LVI) Created Separate Distant Metastases Section
			Removed pTX Staging Classification
			Removed p1 A Staging Classification



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Gynecologic	Uterine Cervix, Excision	4.4.1.0	 General Reformatting Revisions to Depth of Stromal Invasion Revised Other Tissue / Organ Involvement Margin Status HSIL Changed to Multi-Select
Gynecologic	Uterine Cervix, Resection	5.0.1.0	 General Reformatting Revisions to Depth of Stromal Invasion Revised Other Tissue / Organ Involvement
Gynecologic	Uterine Sarcoma	4.2.0.0	 General Reformatting New WHO 5th Edition Histological Updates Updated Other Tissue / Organ Involvement Added Equivocal Response to Lymphovascular Invasion (LVI) Added Tumor Site Question Updated Peritoneal / Ascitic Fluid Involvement Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pTX and pNX Staging Classification
Gynecologic	Vagina, Biopsy	4.3.0.0	 General Reformatting Updated Histologic Grade New WHO 5th Edition Histological Updates Revised Margins Section Additional Findings Section Updated Added p53 and p16 Immunohistochemistry plus HPV-ISH to Special Studies Section Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign



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Gynecologic	Vagina, Resection	4.3.0.0	General Reformatting
			Updated Histologic Grade
			New WHO 5th Edition Histological Updates
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Updated Wording for FIGO Stage
			Additional Findings Section Updated
			 Added p53 and p16 Immunohistochemistry plus HPV-ISH to Special
			Studies Section
			Modified Procedure
Gynecologic	Vulva	4.2.0.0	General Reformatting
			Updated Tumor General Modelling
			Updated Histologic Grade Responses
			New WHO 5th Edition Histological Updates
			Added Equivocal Response to Lymphovascular Invasion (LVI)
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			Updated FIGO Stage
			Additional Findings Section Updated
			Added p53 and p16 Immunohistochemistry plus HPV-ISH to Special
Hand and Nank	1	4400	Studies Section
Head and Neck	Larynx	4.1.0.0	Summary of Changes
			General reformatting
			Revised Margins section
			Revised Lymph Node section
			Added Distant Metastasis section
			Removed pTX and pNX staging classifications



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Head and Neck	Lip and Oral Cavity	4.1.0.0	General ReformattingRevised Margins Section
			Revised Lymph Node Section
			Revised Tumor Site Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Head and Neck	Major Salivary Glands	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Revised Tumor Site Section
			Added Macroscopic Tumor Extent
			Added Distant Metastasis Section
Head and Neck	Nasal Cavity and Paranasal Sinuses	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Head and Neck	Pharynx	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Revised Tumor Site Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Head and Neck	Head and Neck Biomarker Reporting	2.0.0.0	Complete Reformatting
Hematologic	Bone Marrow	4.0.0.0	No Changes
Hematologic	Hodgkin Lymphoma	3.1.0.1	No Changes
Hematologic	Non-Hodgkin Lymphoma	3.2.0.1	No Changes
Hematologic	Plasma Cell Neoplasms	1.0.0.2	No Changes



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Ophthalmic	Retinoblastoma	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Removed pTX and pNX Staging Classification
			Revised Tumor Site Section
			Added Distant Metastasis Section
Ophthalmic	Uveal Melanoma	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Clinical Section
			Revised Tumor Site Section
			Added Tumor Sampling for Molecular Studies
			Added Discrete Tumor Deposits to Orbit
			Removed pTX and pNX Staging Classification
			Added Special Studies Section
Other	Bone, Biopsy	4.1.0.0	General Reformatting
			New WHO 5th Edition Histological Updates
Other	Bone, Resection	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
			New WHO 5th Edition Histological Updates
Other	Soft Tissue, Biopsy	4.1.0.0	General Reformatting
			New WHO 5th Edition Histological Updates
			Revised Margins Section
Other	Soft Tissue, Resection	4.1.0.0	General Reformatting
			New WHO 5th Edition Histological Updates
			Added Tumor Focality Question
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification



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Pediatric	Ewing, Resection	4.1.0.0	 General Reformatting Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Revised Site Involved by Direct Tumor Extension Cytogenic findings Remodeled Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign
Pediatric	Ewing, Biopsy	4.1.0.0	General Reformatting Revised Margins Section Cytogenic Findings Remodeled Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign
Pediatric	Germ Cell Tumor, Resection	4.1.0.0	General Reformatting Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section New Microscopic Coccyx Involvement Question New Tumor Extent Question New Immunohistochemistry Markers Added Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign
Pediatric	Germ Cell Tumor, Biopsy	4.1.0.0	General Reformatting Added Immunohistochemistry Markers to Special Studies Elements that are recommended for clinical care purposes are designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign



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Pediatric	Hepatoblastoma, Resection	4.0.1.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
D !! (!	ll the same of the	4004	Non-core elements are now indicated with a plus (+) sign
Pediatric	Hepatoblastoma, Biopsy	4.0.0.1	General Reformatting
			Reformatted Special Studies Section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
Pediatric	Neuroblastoma, Resection	4.1.0.0	Non-core elements are now indicated with a plus (+) sign
rediatric	Neurobiastoria, Nesection	4.1.0.0	General Reformatting Made repeating question for podular published.
			Made repeating question for nodular subtypesRevised Lymph Nodes Section
			Added Distant Metastasis Section
			Update Pathologic Stage Section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
			Non-core elements are now indicated with a plus (+) sign
Pediatric	Neuroblastoma, Biopsy	4.1.0.0	General Reformatting
			Made repeating question for nodular subtypes
			Update Pathologic Stage Section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
			Non-core elements are now indicated with a plus (+) sign
Pediatric	Rhabdomyosarcoma, Resection	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Added new molecular studies section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
			Non-core elements are now indicated with a plus (+) sign



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Pediatric	Rhabdomyosarcoma, Biopsy	4.1.0.0	General Reformatting
			Revised Margins Section
			Added new molecular studies section
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
- · · · ·	1.000	1001	Non-core elements are now indicated with a plus (+) sign
Pediatric	Wilms, Resection	4.0.01	General Reformatting
			Elements that are recommended for clinical care purposes are
			designated as Core and Conditional (indicated by bolded text), while
Dedictric	Milma Dianay	4004	Non-core elements are now indicated with a plus (+) sign
Pediatric	Wilms, Biopsy	4.0.0.1	General Reformatting Company Company
			Elements that are recommended for clinical care purposes are designated as Care and Conditional (indicated by helded text), while
			designated as Core and Conditional (indicated by bolded text), while Non-core elements are now indicated with a plus (+) sign
Skin	Melanoma, Excision	4.3.0.0	General Reformatting
OKIII	Weldhoma, Excision	4.0.0.0	Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Skin	Melanoma, Biopsy	4.3.0.0	General Reformatting
			Revised Margins Section
			Removed pTX Staging Classification
Skin	Merkel	4.1.0.0	General Reformatting
			Revised Margins Section
			Revised Lymph Nodes Section
			Added Distant Metastasis Section
			Removed pTX and pNX Staging Classification
Skin	Melanoma, Biomarker		No Changes



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Thorax	Lung, Resection	4.2.0.0	 General Reformatting New WHO 5th Edition Histological Updates Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pNX Staging Classification
Thorax	Lung Biomarker Reporting	2.0.0.0	Complete Reformatting
Thorax	Pleural Mesothelioma	4.1.0.0	 General Reformatting New WHO 5th Edition Histological Updates Added Nuclear Atypia Score Added Mitotic Count Score Added Nuclear Grade Added Necrosis Added Histologic Grade Revised Treatment Effect Revised Margins Section Revised Lymph Node Section Removed pNX Staging Classification
Thorax	Thymus	4.1.0.0	 General Reformatting New WHO 5th Edition Histological Updates Revised Margins Section Revised Lymph Nodes Section Added Distant Metastasis Section Removed pNX Staging Classification Added Modified Masaoka Stage
Group	New Reporting Protocol		
Genitourinary	Prostate Needle Biopsy Case Level	1.0.0.0	• New
Genitourinary	Prostate Needle Biopsy Specimen Level	1.0.0.0	• New
General	General IHC Quantitative Biomarkers	1.0.0.0	• New