

## CAP Cancer Protocols Summary of Changes February 2019

The College of American Pathologists February 2019 release includes 24 revised and 2 new cancer protocols.

- Most of the revisions are minor including formatting, minor corrections, or explanatory notes clarifications
- The most significant revision is the redesigned Bone Marrow protocol
- The Breast Invasive and DCIS Resection protocols contain revisions for margin status and other updates
- The pediatric protocols were revised and now offer separate Resection and Biopsy protocols

Group	Required Cancer Protocols - Revised	Version	Changes
Breast	Breast, Invasive Resection	v4.2.0.0	Margins: Added options for reporting distance from closest uninvolved margin Added distances from other uninvolved margins Modified responses for positive margins Regional Lymph Nodes: Modified to a core element - Size of largest metastatic deposit Modified to a core element – Extranodal extension
Breast	Breast, DCIS Resection	v4.2.0.0	Margins: Added options for reporting distance from closest uninvolved margin Added distances from other uninvolved margins Modified responses for positive margins Regional Lymph Nodes: Modified to a core element - Size of largest metastatic deposit Modified to a core element – Extranodal extension
Male Genital Tract	Prostate Resection	v4.0.4.0	Separated resection, TURP case summaries into separate documents. A revised prostate biopsy cancer protocol will be available in a later revision cycle Modified Grade Group and Gleason Score reporting format
Male Genital Tract	Testis Radical Orchiectomy	v4.0.1.1	Separated Retroperitoneal Lymphadenectomy and Radical Orchiectomy into individual protocols Added to Histology header Non-seminomatous types
Urinary	Urinary Bladder Resection	v4.0.1.1	Separated biopsy and resection into individual protocols Minor modifications to the Procedure and Additional Findings sections
Head and Neck	Pharynx	v4.0.0.2	Added note to Ancillary Studies to provide guidance on reporting staging categories when HPV status is unknown
Endocrine	Adrenal Gland	v4.0.2.0	Modified Lymphovascular Invasion Modified Ki-67 Labeling Index

## CAP Cancer Protocols Summary of Changes February 2019

Endocrine	Thyroid	v4.1.0.0	Modified Procedure Modified Histologic Type Modified Extrathyroidal Extension Modified Regional Lymph Nodes
Pediatric	Wilms Resection	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
<b>Group</b>	<b>Optional Cancer Protocols - Revised</b>		
Hematologic	Bone Marrow	v4.0.0.0	Completely revised protocol with biomarker template
Pediatric	Ewing Resection	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Germ Cell Tumor Resection	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Hepatoblastoma Resection	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Neuroblastoma Resection	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Rhabdomyosarcoma Resection	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
<b>Group</b>	<b>Optional Biopsy Protocols - New</b>		
Breast	Breast, Invasive Biopsy	v1.0.0.0	New
Breast	Breast, DCIS Biopsy	v1.0.0.0	New
<b>Group</b>	<b>Optional Biopsy / Non-resection Protocols - Revised</b>		
Male Genital Tract	Prostate TURP	v4.0.4.0	Separate TURP case summary document Modified Grade Group and Gleason Score reporting format
Male Genital Tract	Testis Lymphadenectomy	v4.0.1.1	Separated Retroperitoneal Lymphadenectomy and Radical Orchiectomy into individual protocols
Urinary	Urinary Bladder Biopsy	v4.0.1.1	Biopsy and resection procedures separated into individual protocols Minor modifications to the Procedure and Additional Findings sections
Pediatric	Ewing Biopsy	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Germ Cell Tumor Biopsy	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Hepatoblastoma Biopsy	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Neuroblastoma Biopsy	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Rhabdomyosarcoma Biopsy	v4.0.0.0	Biopsy and resection procedures separated into individual protocols
Pediatric	Wilms Biopsy	v4.0.0.0	Biopsy and resection procedures separated into individual protocols