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| **AJCC, 8th Edition Primary Tumor Site-Specific Definitions** | |
| **Extremity/Skull** |  |
| TX | Primary tumor cannot be assessed |
| T0 | No evidence of primary tumor |
| T1 | Tumor < 8 cm in greatest dimension |
| T2 | Tumor > 8 cm in greatest dimension |
| T3 | Discontinuous tumors in the primary bone site (skip metastases) |
| **Spine** |  |
| TX | Primary tumor cannot be assessed |
| T0 | No evidence of primary tumor |
| T1 | Tumor confined to one vertebral segment or two adjacent vertebral segments |
| T2 | Tumor confined to three adjacent vertebral segments |
| T3 | Tumor confined to four or more adjacent vertebral segments, or any nonadjacent vertebral segments |
| T4 | Tumor extension into the spinal canal or great vessels |
| T4a | Extension into the spinal canal |
| T4b | Evidence of gross vascular invasion or tumor thrombus in the great vessels |
| **Pelvis** |  |
| TX | Primary tumor cannot be assessed |
| T0 | No evidence of primary tumor |
| T1 | Tumor confined to one pelvic segment with no extraosseous extension |
| T1a | Tumor < 8 cm in greatest dimension |
| T1b | Tumor > 8 cm in greatest dimension |
| T2 | Tumor confined to one pelvic segment with extraosseous extension or two segments without extraosseous extension |
| T2a | Tumor < 8 cm in greatest dimension |
| T2b | Tumor > 8 cm in greatest dimension |
| T3 | Tumor spans two pelvic segments with extraosseous extension |
| T3a | Tumor < 8 cm in greatest dimension |
| T3b | Tumor > 8 cm in greatest dimension |
| T4 | Tumor spans three pelvic segments or crosses the sacroiliac joint |
| T4a | Tumor involves the sacroiliac joint and extends medial to the sacral neuroforamen |
| T4b | Tumor encasement of the external iliac vessels or gross tumor thrombus is present in the major pelvic vessels |

Amin MB, American Joint Committee on Cancer., American Cancer Society.: *AJCC cancer staging manual*. ed Eight edition / editor-in-chief, Mahul B. Amin, MD, FCAP ; editors, Stephen B. Edge, MD, FACS and 16 others ; Donna M. Gress, RHIT, CTR - Technical editor ; Laura R. Meyer, CAPM - Managing editor. Chicago IL: American Joint Committee on Cancer, Springer, 2017, pp xvii, 1024 pages.