Lesson 26 Stage Group

Donna M. Gress, RHIT, CTR



American Joint Committee on Cancer

Validating science. Improving patient care.

Any T and Any N in Stage Groups

- Any T
 - Includes all T categories except Tis
- Any N
 - Includes all N categories
- Commonly used in stage groups to simplify tables
 - Extra lines not needed to list all T or N categories included
- Indicates either T or N not driving factor in assigning stage
 - Group will remain the same regardless of T or N
 - Group assigned based on other categories



Working Stage

- Working stage ONLY for physicians
 - Used as necessary for medical care of patient
- Working stage
 - May combine clinical and pathologic information
 - Used for either clinical or pathologic classification
 - When only partial information is available
- Example: mastectomy in elderly patient, no nodes sampled
 - Inappropriate to subject this patient to risk of node procedure
 - Physician uses clinical N with pT and cM for working stage group
 - Directs further care and provides prognosis for patient
- NOT for registrar use, NOT for registry data fields



y for Stage Group

- yc stage group assigned, and consists of
 - ycT ycN c/pM
- yp stage group assigned, and consists of
 - ypT ypN c/pM
- yp complete response
 - ypT0 ypN0 cM0
 - NO stage group assigned
 - NOT stage 0
- cTNM is used for
 - Estimate of disease prior to neoadjuvant therapy
 - Case comparisons and population studies



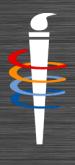
Blank Only – No X for Stage Group

- Blank needed, X NOT used
 - Accommodate variability in cancer behavior and type of workup
 - X is not a valid stage group
- Blank
 - Patient did not meet staging criteria
 - All categories and stage group are blank
 - No diagnostic workup for clinical stage
 - Example: cancer was incidental finding during surgery
 - No surgical resection for pathologic stage
 - Example: cancer was treated with systemic and/or radiation therapy
 - Example: surgical procedures or some type of resection performed but did not meet pathologic surgical resection criteria in chapter
 - Category combinations with incomplete or missing information
 - Information lacking to assign stage group



Thank you

Donna M. Gress, RHIT, CTRAJCC Technical Specialist



American Joint Committee on Cancer

Validating science. Improving patient care.



633 N. Saint Clair, Chicago, IL 60611-3211

cancerstaging.org