

Prognostic stage groupings

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The eighth edition AJCC stage groupings are outlined in Table 53.3 . - -

0.8 0.6 0.4 Cumulative survival T1 0.2 T2 T3 T4 0.0 0 10 20 30 40 50 60 Time (months) No. of patients 0 12 24 36 48 60 T1 429 376 313 262 222 179 T2 564 460 345 276 233 191 T3 377 286 206 180 151 121 T4 422 256 166 133 108 83 Figure 53.2 The influence that T stage, and therefore depth of invasion, has on overall survival. (Reproduced with permission from , AJCC, Chicago, IL, USA. The original source for this material is the AJCC Cancer Staging Manual , 8th edition (2017) published by Springer Science+Business Media LLC (springer.com) (Amin MB, Edge SB, Greene FL et al . (eds). AJCC cancer staging manual , 8th edn. New York, NY: Springer International Publishing: American Joint Commission on Cancer, 2017).) IB IA IIA IIB III VA VI VB IV Figure 53.3 Cervical lymph node levels.

Albert Compton Broders , 1885–1964, American pathologist, Minnesota, USA, and Chairman of the Department of Surgical Pathology , The Mayo Clinic, Rochester, MN, USA; for 1 year in 1935 Professor of Surgical Pathology and Director of Cancer Research, University of Virginia, V A, USA.

the American Joint Committee on Cancer (AJCC) tumour- node-metastasis (TNM) staging manual, 8th edition. a N category N criteria NX Regional lymph nodes cannot be assessed N0 No regional lymph node metastasis N1 Metastasis in a single ipsilateral lymph node, 3 /uni00A0 cm or less in greatest dimension and ENE- negative N2 Metastasis in a single ipsilateral lymph node, 3 /uni00A0 cm or less in greatest dimension and ENE- positive; or more than 3 /uni00A0 cm but not more than 6 /uni00A0 cm in greatest dimension and ENE- negative; or metastases in multiple ipsilateral lymph nodes, none more than 6 /uni00A0 cm in greatest dimension and ENE-negative; or metastases in bilateral or contralateral lymph nodes, none more than 6 /uni00A0 cm in greatest dimension and ENE-negative N2a Metastasis in a single ipsilateral or contralateral lymph node 3 /uni00A0 cm or less in greatest dimension and ENE-positive; or metastasis in a single ipsilateral lymph node more than 3 /uni00A0 cm but not more than 6 /uni00A0 cm in greatest dimension and ENE-negative N2b Metastasis in multiple ipsilateral lymph nodes, none more than 6 /uni00A0 cm in greatest dimension and ENE-negative N2c Metastasis in bilateral or contralateral lymph nodes, none more than 6 /uni00A0 cm in greatest dimension and ENE-negative N3 Metastasis in a lymph node more than 6 /uni00A0 cm in greatest dimension and ENE-negative; or metastasis in a single ipsilateral lymph node more than 3 /uni00A0 cm in greatest dimension and ENE-positive; or metastasis in multiple ipsilateral, contralateral or bilateral lymph nodes, with any ENE-positive N3a Metastasis in a lymph node more than 6 /uni00A0 cm in greatest dimension and ENE-negative N3b Metastasis in a single ipsilateral lymph node more than 3 /uni00A0 cm in greatest dimension and ENE-positive; or metastasis in multiple ipsilateral, contralateral or bilateral lymph nodes, with any ENE-positive ENE, extranodal extension. a Note that a designation of 'U' or 'L' may be used for any N stage to indicate metastasis above the lower border of the cricoid ('U') or be low the lower border of the

cricoid ('L'). Similarly, clinical and patho logical ENE should be recorded as ENE-negative or ENE-positive. Reproduced with permission from AJCC, Chicago, IL, USA. The original source for this material is the AJCC Cancer Staging Manual 8th edition (2017) published by Springer Science+Business Media LLC (springer.com) (Amin MB, Edge SB, Greene FL et al . (eds). cancer staging manual , 8th edn. New York, NY: Springer International Publishing: American Joint Commission on Cancer, 2017). American Joint Committee on Cancer (AJCC) tumour-node-metastasis (TNM) staging manual, 8th edition. Stage T category N category M category 0 Tis N0 M0 I T1 N0 M0 II T2 N0 M0 III T3 N0 M0 T1, T2, T3 N1 M0 IVA T4a N0, N1 M0 T1, T2, T3, T4a N2 M0 IVB Any T N3 M0 T4b Any N M0 IVC Any T Any N M1 Reproduced with permission from AJCC, Chicago, IL, USA. The original source for this material is the AJCC Cancer Staging Manual , 8th edition (2017) published by Springer Science+Business Media LLC (springer.com) (Amin MB, Edge SB, Greene FL et al . (eds). AJCC cancer staging manual , 8th edn. New York, NY: Springer International Publishing: American Joint Commission on Cancer, 2017).

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lymph node more than 3 /uni00A0 cm in greatest dimension and ENE-positive; or metastasis in multiple ipsilateral, contralateral or bilateral lymph nodes, with any ENE-positive N3a Metastasis in a lymph node more than 6 /uni00A0 cm in greatest dimension and ENE-negative N3b Metastasis in a single ipsilateral lymph node more than 3 /uni00A0 cm in greatest dimension and ENE-positive; or metastasis in multiple ipsilateral, contralateral or bilateral lymph nodes, with any ENE-positive ENE, extranodal extension. a Note that a designation of 'U' or 'L' may be used for any N stage to indicate metastasis above the lower border of the cricoid ('U') or be low the lower border of the cricoid ('L'). Similarly, clinical and patho logical ENE should be recorded as ENE-negative or ENE-positive. Reproduced with permission from AJCC, Chicago, IL, USA. The original source for this material is the AJCC Cancer Staging Manual 8th edition (2017) published by Springer Science+Business Media LLC (springer.com) (Amin MB, Edge SB, Greene FL et al . (eds). cancer staging manual , 8th edn. New York, NY: Springer International Publishing: American Joint Commission on Cancer, 2017). American Joint Committee on Cancer (AJCC) tumour-node-metastasis (TNM) staging manual, 8th edition. Stage T category N category M category 0 Tis N0 M0 I T1 N0 M0 II T2 N0 M0 III T3 N0 M0 T1, T2, T3 N1 M0 IVA T4a N0, N1 M0 T1, T2, T3, T4a N2 M0 IVB Any T N3 M0 T4b Any N M0 IVC Any T Any N M1 Reproduced with permission from AJCC, Chicago, IL, USA. The original source for this material is the AJCC Cancer Staging Manual , 8th edition (2017) published by Springer Science+Business Media LLC (springer.com) (Amin MB, Edge SB, Greene FL et al . (eds). AJCC cancer staging manual , 8th edn. New York, NY: Springer International Publishing: American Joint Commission on Cancer, 2017).

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