Open Peer Review on Qeios

Stage IV Mycosis Fungoides and Sezary Syndrome AJCC v8

National Cancer Institute

Source

National Cancer Institute. <u>Stage IV Mycosis Fungoides and Sezary Syndrome AJCC v8</u>. NCI Thesaurus. Code C141356.

Stage IV includes: IVA1 (T1-4, N0-2, M0, B2); IVA2 (T1-4, N3, M0, B0-2); IVB (T1-4, N0-3, M1, B0-2). T1: Limited patches, papules, and/or plaques covering less than 10% of the skin surface. T2: Patches, papules, or plaques covering 10% or more of the skin surface. T 3: One or more tumors (equal or greater than 1 cm in diameter). T 4: Confluence of erythema covering 80% or more of body surface area. N0: No clinically abnormal peripheral lymph nodes; biopsy not required. N1: Clinically abnormal peripheral lymph nodes; histopathology Dutch grade 1 or National Cancer Institute (NCI) LN0-2. N2: Clinically abnormal peripheral lymph nodes; histopathology Dutch grade 2 or NCI LN3. N3: Clinically abnormal peripheral lymph nodes; histopathology Dutch grades 3-4 or NCI LN4; clone positive or negative. M0: No visceral organ involvement. M1: Visceral involvement (must have pathology confirmation and organ involved should be specified). B0: Absence of significant blood involvement: 5% or less of peripheral blood lymphocytes are atypical (Sezary cells). B1: Low blood tumor burden: more than 5% of peripheral blood lymphocytes are atypical (Sezary cells) but does not meet the criteria of B2. B2: High blood tumor burden: 1,000 per microliter or more Sezary cells with positive clone. (AJCC 8th ed.)