



BC Cancer Agency

CARE & RESEARCH

An agency of the Provincial Health Services Authority

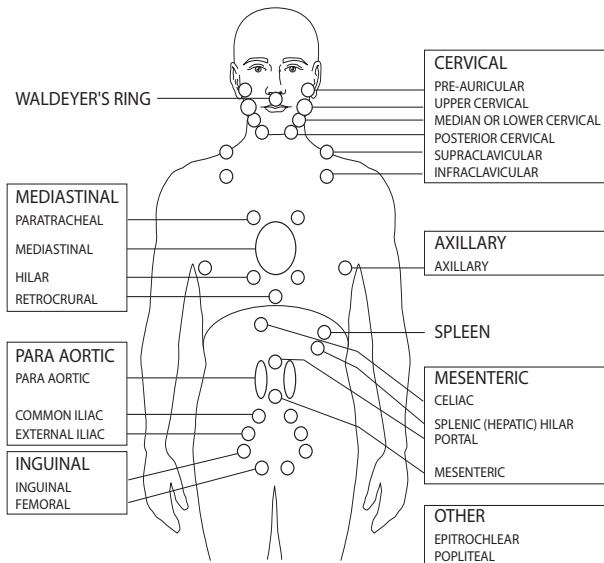
LYMPHOMA STAGING DIAGRAM

Instructions: **boxed items** must be completed

History

B Sx (Circle) none fever night sweats wt loss

ECOG performance status



Largest tumor diameter (nearest whole cm)

Initial biopsy site

Date (d/m/y) / /

Histologic diagnosis

- 1
- 2

Bone marrow

pos neg not done

List all other extranodal sites here

- 1
- 2
- 3
- 4
- 5
- 6

Stage (circle) 0 1 2 3 4

A B E

This staging diagram can be found on
H:\lym_docs\staging\lymphoma.doc
Form #TH-41 Revised 26 March 2007

Laboratory studies

Hgb g/L WBC x10⁹/L Plate x10⁹/L

LDH (patient/upper normal) /

HIV antibody pos neg

HBsAg pos neg

HBcoreAb pos neg

Hep C Ab pos neg

SPE monoclonal protein pos neg type

For Hodgkin lymphoma only

Albumin g/L

Lymphs x 10⁹/L

Treatment

Treatment plan

Doctor in Charge

Reason for referral

New Recurrent Follow-up

Completed by Date

Complete if diagnosis or stage subsequently changed

Diagnosis/Stage amended to

Reason

By Date

NOTIFY PATIENT INFORMATION IF STAGE OR DIAGNOSIS IS AMENDED

LYMPHOMA AND CHRONIC LYMPHOCYTIC LEUKEMIA STAGING SYSTEMS BCCA

LYMPHOMA, HODGKIN AND NON-HODGKIN 1982

| STAGE | INVOLVEMENT |
|-------|--|
| 1 | Single lymph node region (1) or one extralymphatic site (1E). |
| 2 | Two or more lymph node regions, same side of the diaphragm (2) or local extra lymphatic extension plus one or more lymph node regions same side of the diaphragm (2E). |
| 3 | Lymph node regions on both sides of the diaphragm (3) which may be accompanied by local extralymphatic extension (3E). |
| 4 | Diffuse involvement of one or more extralymphatic organs or sites. |

SYMPTOMS

A = no B symptoms
 B = presence of at least one of these:

- 1 – unexplained weight loss > 10% baseline during 6 months prior to staging
- 2 – unexplained fever > 38 °C
- 3 – night sweats

Canc Research, 1971;31:1860-1

ECOG Performance status definitions

- 0 Well, asymptomatic
- 1 Symptoms, no disability
- 2 Up to 1/2 waking time at rest, unable to do usual work
- 3 More than 1/2 waking time at rest
- 4 Moribund

CHRONIC LYMPHOCYTIC LEUKEMIA

| STAGE | FINDINGS |
|-------|---|
| 0 | Lymphocyte count > 5.0 x 10 ⁹ /L Bone marrow contains 40% lymphocytes |
| 1 | Stage 0 + lymphadenopathy |
| 2 | Stage 0 + hepatomegaly or splenomegaly |
| 3 | Stage 0 + anemia (Hgb < 100 g/L) |
| 4 | Stage 0 + thrombocytopenia (Platelets < 100 x 10 ⁹ /L) |

Blood, 1975;46:219

International prognostic factors

| Large cell lymphoma | | Hodgkin lymphoma | |
|---------------------|----------|------------------|------------------------------------|
| Age | > 60 y | Age | > 44 y |
| Perform stat | 2-4 | Gender | male |
| Stage | 3,4 | Stage | 4 |
| # of e-nodal | > 1 | Albumin | < 40 g/L |
| LDH | > normal | WBC | > 15 x 10 ⁹ /L |
| | | Hemoglobin | < 105 g/L |
| | | Lymphs | < 0.6 x 10 ⁹ /L or < 8% |

NEJM,1993;329:987-94 NEJM,1998;339:1506-14

Follicular Lymphoma International Prognostic Index (FLIPI) Factors

| | |
|---------------|----------|
| Age | ≥60 y |
| Stage | III-IV |
| Hemoglobin | <120 g/L |
| LDH | >normal |
| # Nodal Sites | >4 |

Blood,2004;104:1258-65

Note: The number of nodal sites for the FLIPI is calculated by adding up the number of “Boxes” with nodal involvement in the nodal diagram

Additional Information (optional)