



LEUKEMIA QUESTIONNAIRE

Client _____ Age/DOB _____

Date first diagnosed? _____

Check type of Leukemia:

- Acute Lymphoblastic Leukemia (ALL)
- Acute Myelogenous Leukemia (AML)
- Chronic Lymphocytic Leukemia (CLL)
- Chronic Myelogenous Leukemia (CML)
- Hairy Cell Leukemia
- T-cell Prolymphocytic Leukemia
- Large Granular Lymphocytic Leukemia
- Adult T Cell Leukemia

For Acute Lymphoblastic Leukemia (ALL), check the appropriate risk group:

- Childhood – Standard Risk
- Childhood – High Risk
- Childhood – Recurrent Risk
- Adult – Untreated Risk
- Adult – In Remission Risk
- Adult – Recurrent Risk

For Acute Myelogenous Leukemia (AML), check the appropriate phase:

- Untreated Phase
- Remission Phase
- Recurrent Phase

For Chronic Lymphocytic Leukemia (CLL), check the Stage:

- Stage 0
- Stage I
- Stage II
- Stage III
- Stage IV

For Chronic Myelogenous Leukemia (CML), check the Stage:

- Chronic Stage
- Accelerated Stage
- Blastic Stage
- Relapse Stage

Check treatment type (check all that apply):

- Radiation (Date of last treatment: _____)
- Chemotherapy (Date of last treatment: _____)
- Immunosuppression Therapy (Dates: _____)
- Watch & Wait (Observation only)
- Stem Cell Transplant (Date: _____)
- Bone Marrow Transplant (Date: _____)
- Surgery/biopsy(s) (Date & details: _____)

Any history of the following (check all that apply)?

- Any recurrence after initial treatment? Details: _____
- History of any other cancer(s)? Details: _____
- History of HIV virus
- History of Human T-Lymphotropic Virus (HTLV)
- Family history of Leukemia (Details: _____)
- Family history of other types of cancer (Details: _____)

Date of most recent medical follow-up: _____

Date & results of last imaging (CT, MRI, PET scan): _____

Date & results of most recent CBC (complete blood count): _____

Have you ever used tobacco? YES NO

If yes, type of tobacco used? Cigarettes Cigars Chew Pipe Other: _____

Date of last use: _____

Any other major health impairments? _____

Any medications? _____

*We strongly suggest including the actual pathology reports from any biopsies (lymph nodes or bone marrow) as well as the most recent CBCs in order to provide a more meaningful quote.