leukemia and has no
nart that the patient has already received
a "Moving Forward after xercise, and emotional
this plan. ient Many cancer recurrences present to our vigilance for symptoms that may physical recovery, the management off e sent updated information when the ess the support available at CCMB Patie
eukemia patients can be found on n following leukemia tivity following leukemia blems, Side Effects and Resources
families. nt

Cancer Question? Expert Help for Primary Care call·text ► 204-226-2262 Email ► cancerquestion@cancercare.mb.ca

feedback/suggestions at transitions@cancercare.mb.ca.

V 3.0 May 2016



Follow-Up Care Plan Part 1 Treatment Summary

Patient Label or Today's	Date:
Name:	
Birthdate:	CR#:

O T			Detheless		
Cancer Team Radiation Oncologist			Pathology		
			☐ Bone Marrow Biopsy and aspirate		
Hematologist/Oncologist			Date:		
Physician Assistant			☐ Other diagnostic procedure/biopsy		
Primary Nurse			Date:		
Primary Support Person (name & phone)			Details:		
Nursing Station Phone:					
Interpreter Required:					
Cancer Informati	ion		Chemotherapy	Radiation	
			7+3 induction (cytarabine, daunorubicin	☐ No Radiation required	
Acute Myeloid Leukemia			☐ HIDAC 18 (high dose cytarabine)		
Acute Lymphoblastic LeuAcute Promyelocytic Leul			□ AL4	☐ Radiation site:	
Acute Promyelocytic Leuk	Kerriia		☐ Arsenic Trioxide + ATRA	☐ Date Completed:	
Blood Work Post T	reatme	nt	☐ Hyper CVAD		
Blood Work Post Treatment CBC Date and Result			POMP Maintenance (vincristine,	Persistent Heath	
Biochemistry Date and Result		prednisone, 6-MP, methotrexate)	Issues from		
			☐ Other:	Treatment	
Other Comments	5:		# Cycles completed: Reason for stopping early: Toxicity Pt Declined Other Result: CR (complete response)	 □ Fatigue □ Peripheral Neuropathy (numbness, tingling or pain from nerve damage) □ Shortness of breath □ Neutropenia □ Anemia □ Thrombocytopenia □ Adverse drug/treatment reactions □ Drug Effect: □ Other: 	
0 " 1			Nové appalant visit and bi		
Complimentary/ Traditional Medi		Medications (include renewal requirements)	Next oncology visit and bl	ood work due:	
Traditional Wedi	omes:	renewai requirements)			



Patient Label

Follow-Up Recommendations Acute Leukemia

Year 1 Follow-up begins at the date of transition appointment

	First 6 months	6 months – 1 year	1-3 years	3-5 years	5 years +	
Oncology Visits (Hematologist/Physician Assistant): -focused assessment of symptoms of relapse	Every 3 months	Every 3 months	Every 6 months	Yearly	N/A	
Primary Care Visits (Primary Care Provider) - non-oncology physical assessment including general primary care and cancer screening protocols (i.e diabetes, hypertenstion, etc.)	At minimum once annually	At minimum once annually	At minimum once annually	At minimum once annually	At minimum once annually including a CBC and biochemistry profile	
Blood Work done by Hematologist/Physician Assistant: -Full biochemistry profile, CBC	Monthly	Every 3 months	Every 6 months	Yearly	Done by Primary Care Provider	
Bone Marrow Biopsy, PML-RAR alpha gene rearrangment test	Not performed as part of routine follow up					

Physician / Physician Assistant Visits

- o Encourage Vitamin D 1000-2000 IU daily.
- o Encourage patients with a leukemia diagnosis to receive the annual influenza vaccination.
- o Most patients who are 1 year post treatment are eligible to receive the shingles vaccination. Patients with persistent immune suppression or who are taking immunosuppressant medications SHOULD AVOID this vaccine.
- Medication update including complementary therapies.
- o Encourage smoking cessation, healthy heart, sun sense, and routine cancer screening for cervical, colorectal and breast cancer.
- o Abnormal symptoms or signs should be investigated with exam, lab and imaging.
- o Encourage patient to seek medical attention regarding any worrisome symptoms **without waiting** for their next regular appointment.

Common Symptoms of Relapse/Recurrence

- Unexplained weight loss
- Bleeding or easy bruisingRecurrent infections
- o Drenching night sweats

Fevers in the absence of infectionFatigue or shortness of breath

What to do if concerned about cancer recurrence

- o Complete blood work and full physical exam.
- o Page the leukemia/BMT attending physician on-call through the Health Sciences Centre Paging at 204-787-2071

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Use of these guidelines should not preclude use of the practitioner's independent clinical judgment, nor should it replace consultation with the appropriate specialist. V 3.0 May 2016