

## Purpose

• This package is intended to provide important information before, during, and after referring a patient to an Acute Leukemia Service Site

# A: How to initiate the patient referral?

The referring physician must contact the Acute Leukemia Service Site's physician on-call to initiate the patient referral process (*see Appendix A for contact information*)

The Acute Leukemia Service Site will provide their site specific referral form at the conclusion of the physician on-call telephone conversation

# **Referral Package Checklist**

Please submit the below information/documentation, within the referral package, by fax to the Acute Leukemia Service Site (as detailed on referral form or as instructed by physician on-call):

- □ Patient demographics (name, address, telephone #, Health Card, etc.)
- □ Emergency contact information for patient
- □ Referring physician information
- Admission note and/or consult note and/or clinic notes
- Trended blood work (CBC, differential, coagulation studies, etc.)



- □ Relevant imaging/diagnostic reports
- Pathology reports (peripheral blood or bone marrow specimens). If reports are not yet available,
  please indicate what testing you have sent specimens for and specify the laboratory processing
  the specimens.

## B: What to expect after referral?

- If your referral has been accepted, the attending Hematologist or nurse practitioner will triage the referral and the administrative assistant will arrange a consultation appointment time (typically patients will be seen within 24-72 hours).
- The patient or the inpatient unit (if admitted) will be contacted directly by the administrative assistant to review appointment details, what to expect, answer questions, etc.
- For Acute Leukemia Service Site's with a clinic model only The bed in your hospital (referring centre) should be held until you receive confirmation that the patient has been admitted to receive induction chemotherapy.
- The referring physician is encouraged to review the patient transfer considerations (*see Appendix B*) if a patient has been accepted but prior to transferring the patient to an Acute
  Leukemia Service Site for consultation in an outpatient setting.
- Dictated consult note will be provided to the referring physician following the consultation appointment.

Please note: If any further clarification/information is required, regarding what should be in the referral package or what to expect after the referral, please contact the Acute Leukemia Service Site directly.





#### **1. Grand River Hospital:**

| Telephone:   | Instructions:   |
|--------------|---|
| 519-749-4300 | Hospital Switchboard will contact/locate Acute Leukemia physician on-call |

## 2. Hamilton Health Sciences Centre:

| Telephone:   | Instructions:   |
|--------------|---|
| 905-387-9495 | Secretary or Hospital switchboard to contact Hematologist on-call |



#### 3. Health Sciences North:

| Telephone:   | Instructions:   |
|--------------|---|
| 705-523-7100 | Hospital Switchboard will contact/locate Oncologist on-call |

#### 4. Kingston General Hospital:

| Telephone:   | Instructions:   |
|--------------|---|
| 613-548-2473 | Hospital Switchboard will contact/locate Acute Leukemia physician on-call |

#### 5. London Health Sciences Centre:

| Telephone:           | Instructions:   |
|----------------------|---|
| 519-663-3367         | Contact the OneNumber referral system at LHSC. The OneNumber team                                     |
| (OneNumber) or       | will page the on-call Hematologist and connect the referring physician with the on-call Hematologist. |
| 519-685-8500         |   |
| (main hospital line) |   |

### 6. Princess Margaret Cancer Centre:

| Telephone:   | Instructions:   |
|--------------|---|
| 416-340-3155 | UHN Locating will contact/locate Acute Leukemia physician on-call |

## 7. Sunnybrook Health Sciences Centre:

| Telephone:             | Instructions:   |
|------------------------|---|
| 416-480-6100 ext. 4244 | Hospital Switchboard will contact/locate Hematologist on-call |

### 8. The Ottawa Hospital:

| Telephone:                    | Instructions:   |
|-------------------------------|---|
| 613-737-8899, then<br>press 0 | Locating will contact/locate Malignant Hematologist on-call |

# 9. Thunder Bay Regional Health Sciences Centre:

| Telephone:   | Instructions:   |
|--------------|---|
| 807-684-6000 | Hospital Switchboard will contact/locate Oncologist on-call |

# **10.** Windsor Regional Hospital:

| Telephone:   | Instructions:   |
|--------------|---|
| 519-254-5777 | Hospital Switchboard will contact/locate Acute Leukemia physician on-call |



Appendix B - Patient transfer Considerations

#### Purpose

- These considerations are to be reviewed after your patient has been accepted but prior to transferring your patient to an Acute Leukemia Service Site for consultation in an outpatient setting.
- If your patient does not meet even one of the considerations, a call should be made to the Acute Leukemia Service Site physician to determine the safest place for the consult to take place (e.g. outpatient clinic, ward, ICU)

# Information to consider prior to transferring your patient for an outpatient consultation

- Must be conscious and alert
- No major bleeding (must be hemodynamically stable)
- Oxygen saturation greater is than 93% and must not be on more than 35% 02 via mask
- No transfers direct from an ICU
- Blood pressure stable not requiring fluid resuscitation or inotropes
- No new onset chest pain unless investigated by the referring facility
- Must not require more than 1 person to assist with transfers and mobility
- Infectious processes have been considered and appropriate isolation requirements have been considered
- Abide by local ambulance transfer guidelines, which specify which patients require an escort (e.g. nurse, personal support worker) when coming via ambulance
- Communicated the possibility of a transfer to an outpatient consultation to the patient
- Blood count should be reasonable to allow transfer





# Appendix C - Referral Process to Acute Leukemia Service sites in Ontario

