



THE CHILDREN'S HOSPITAL OF PHILADELPHIA

Department of Pathology

Hematology Bone Marrow Aspirate Submission Form

Patient Identification/ID Sticker:

Name: _____

Medical Record #: _____

Sex: ____ DOB: __/__/____

Provider Data:

BM Performed by: _____

Attending MD: _____

Primary Contact: _____

Procedure Data:

Date: __/__/____

Procedure Location: _____

Biopsy Obtained?Yes No **First Procedure?**Aspirate Biopsy **Site (check all applicable):**Right Posterior Iliac Left Posterior Iliac Right Anterior Iliac Left Anterior Iliac **Difficulty:**Easy Moderate Difficult Unsuccessful

Aspirate collection procedure: Label tubes with **position number/pull number** (1/1 for first position/first pull). If bi-lateral, indicate Left and Right. See marrow collection SOPs for full description.

- First Position (1/x)
 - **First pull: 1-2cc.** Divide into purple EDTA (label 1/1) and then green NaHeparin (label 1/1).
 - **Second pull: 5cc.** Divide into 2 purple EDTA, rotate q1-2cc (label both 1/2).
 - If no second site, pull 5cc in heparinized syringe "wet pull".
- Second Position (2/x)
 - **First pull: 1-2cc.** Divide into green NaHeparin (label 2/1) and then purple EDTA (label 2/1).
 - **Second pull: 5cc** in heparinized syringe, "wet pull".

If unable to obtain marrow aspirate:

- Obtain 3 bone marrow biopsy cores.
 - 1 core for morphology. Make touch preps on slides, place in AZF media.
 - 2 cores in MarrowMAX media for flow cytometry and cytogenetics.

To be filled in by Pathology Only**Accession #:** _____**IN HOUSE TESTS:**

____/____ Flow ____/____ RNAlater

____/____ Heme panel ____/____ Karyotype

____/____ Fe Stain ____/____ SNIP

____/____ FISH ____/____ Engraftment

BM Counted?Yes

Date Received: __/__/____

Time Received: _____ AM/PM

Peripheral Smear: _____

SEND OUT TESTS:

____/____ T-Cell Gene Rearrangement

____/____ MRD Flow

 Adaptive HTS-MRD

LAB BARCODES:

Hematology BMF Study Patient

Please DO NOT refrigerate 1 EDTA &

1 Heparin tube, we will pick it up

Pager: 77520

Extensions: x69376, x66765