

# NCI/CTEP SECONDARY AML/MDS REPORT FORM

**INSTRUCTIONS:** Submit this form to CTEP/NCI **within 30 days** of AML/MDS diagnosis following treatment for cancer on NCI-sponsored trials. The form should be completed for the most recent NCI-sponsored trial on which the patient received treatment. Submit with this form a copy of the **pathology report** confirming the AML/MDS diagnosis and a copy of the **cytogenetic report** (if available). *See reverse side for mailing address.*

**PLEASE ANSWER ALL QUESTIONS.**

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## I. PATIENT IDENTIFICATION AND CHARACTERISTICS (Complete all that apply)

Patient ID# (Group): \_\_\_\_\_ NCI Protocol #: \_\_\_\_\_  
 Patient ID# (Coordinating Group)\*: \_\_\_\_\_ Cooperative Group Name & Protocol #: \_\_\_\_\_  
 Date of Birth (mo/day/yr): \_\_\_\_\_ Coordinating Group Name & Protocol #: \_\_\_\_\_  
 Gender (please check):  Male  Female Treatment Arm: \_\_\_\_\_  
 Initial Diagnosis: \_\_\_\_\_

\*For intergroup studies only.

## II. AML/MDS DIAGNOSIS AND CHARACTERIZATION

Date of AML/MDS diagnosis (mo/day/yr): \_\_\_\_\_  
 AML subtype (please check):  M1  M2  M3  M4  M5  M6  M7  
 MDS  Unknown  Other (specify): \_\_\_\_\_  
 Cytogenetics performed?  No  Yes; please check all that apply:  
 11q23 abnormality  
 Chromosome 5 and/or 7 abnormality  
 Other chromosome abnormality  
 (specify): \_\_\_\_\_  
 Normal  
 Is cryopreserved marrow specimen available for biology studies?  No  Yes

## III. CHEMOTHERAPY FROM LAST/CURRENT NCI-SPONSORED PROTOCOL PRIOR TO AML DIAGNOSIS (i.e., therapy for protocol listed in Section I.)

First Day Protocol Chemotherapy Taken (mo/day/yr): \_\_\_\_\_  
 Last Day Protocol Chemotherapy Taken (mo/day/yr): \_\_\_\_\_

Agent Received	Actual Cumulative Dose Received (mg/m <sup>2</sup> )
_____	_____
_____	_____
_____	_____
_____	_____

Received RT?  No  Yes; please specify:  
 Site: \_\_\_\_\_  
 Total Dose: \_\_\_\_\_

Received growth factor?  No  Yes; please check all that apply:  
 G-CSF  GM-CSF  Other (specify): \_\_\_\_\_

**IV. CANCER THERAPY RECEIVED *PRIOR* TO LAST/CURRENT NCI SPONSORED PROTOCOL**

Did the patient receive any cancer therapy (*protocol or non-protocol*) prior to last/current NCI protocol therapy (*i.e., protocol listed in Section III*)?

No; if No, go to *Section V*.       Yes

Identify agents/modalities given prior to the NCI sponsored protocol therapy listed in Section III (*check those which apply*).

Alkylators       Epipodophyllotoxins       Platinum       Anthracyclines

Other cytotoxic drugs

RT; if checked, please specify:

Site: \_\_\_\_\_

Total Dose: \_\_\_\_\_

Was any of this prior therapy on an NCI-sponsored trial?

No       Yes; please list:

NCI (Group) protocol #: \_\_\_\_\_

Treatment arm: \_\_\_\_\_

**V. CANCER THERAPY RECEIVED *SUBSEQUENT* TO LAST/CURRENT NCI SPONSORED PROTOCOL**

Did the patient receive any cancer therapy prior to the AML/MDS diagnosis, but after completing the NCI sponsored protocol therapy described in Section III?

No; if No, go to *Section VI*.       Yes

Identify agents/modalities given subsequent to the NCI sponsored protocol therapy listed in Section III, but preceding the AML/MDS diagnosis (*check those which apply*).

Alkylators       Epipodophyllotoxins       Platinum       Anthracyclines

Other cytotoxic drugs

RT; if checked, specify:

Site: \_\_\_\_\_

Total Dose: \_\_\_\_\_

**VI. INVESTIGATOR RESPONSIBLE FOR COMPLETING REPORT**

Investigator Name (*please print*): \_\_\_\_\_

Phone: (    ) \_\_\_\_\_ Fax: (    ) \_\_\_\_\_

Institution: \_\_\_\_\_

Address: \_\_\_\_\_

Investigator Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Submit this form instead of a Form FDA #3500 (MedWatch) for cases of secondary AML/MDS. The **FAX #** for submission of the form (**including the pathology and cytogenetic reports**) to NCI/CTEP is **(301) 230-0159**. Because of the poor quality of some FAX transmissions, please send a hard copy of all AML/MDS reports to the mailing address given below:

Investigational Drug Branch (NCI/CTEP)  
PO Box 30012  
Bethesda, Maryland 20824

**IMPORTANT: Cryopreserved leukemia cells are an invaluable resource. Contact your Cooperative Group Operations Office for information about how leukemia cell specimens should be collected, preserved, and submitted for biology studies.**