

BiO-ID 	Hannover Medical School Department of Hematology, Hemostasis, Oncology and Stem Cell Transplantation Prof. Dr. med. Florian Heidel Laboratory for Leukemia Diagnostics Carl-Neuberg Strasse 1 Gebäude K5, Ebene 1, Raum 3130 30625 Hannover Phone: +49 (0)511-532-3609 Fax: +49 (0)511-532-3611 E-Mail: hae.leukaemiediagnostik-labor@mh-hannover.de
Date of birth: / / month year	AMLSG Clinical Trials Office (Ulm) Phone (Mo-Fr): +49 (0)731 500-56072 Phone (Weekend): +49 (0)173 349-2447
Study: _____ Study-ID: 	
(if applicable)	
Please tick: Stationär/Inpatient ☐	
Ambulant/Outpatient ☐ § 116b SGB V ☐	
Patient has private health insurance? ☐ Yes ☐ No	

Material Delivery Shipment Form for: AMLSG-BiO

Diagnosis (please tick):	☐ AML	☐ Relapse	☐ MDS/AML (according ICC 2022)
First Material Shipment (please tick):	☐	☐ Refractory AML	
Time Point (please tick):	☐ Diagnosis ☐ Screening at study entry	☐ End of induction therapy (time of documented CR/CRh/CRi)	☐ End of cycle (optional): _____ ☐ Follow-Up (optional) ☐ Refractory disease / Relapse
Required amount of material:	➤ Bone marrow: ≥10ml (molecular) (Na-EDTA) ➤ Bone marrow: ≥10ml (cytogenetics) (Na-Heparin) ➤ Bone marrow: ≥10ml (flow cytometry ->Ulm)* (Na-Heparin) ➤ Blood: 20-40 ml (molecular) (Na-EDTA) ➤ Blood: 5 ml serum ➤ Blood: 20-40 ml (cytogenetics) (Na-Heparin) ➤ each of 2 unstained bone marrow and blood smears	➤ Bone marrow: ≥10ml (molecular) (Na- EDTA) ➤ Blood: 20-40 ml (molecular) (Na-EDTA)	➤ Bone marrow: ≥10ml (molecular) (Na- EDTA) ➤ Blood: 20-40 ml (molecular) (Na-EDTA) - In case of relapse: ➤ Bone marrow: ≥10ml (cytogenetics) (Na-Heparin) ➤ Blood: 20-40 ml (cytogenetics) (Na-Heparin)
*Please note: If your site is activated for and the patient is eligible for one of the following trials: AMLSG 30-18, AMLSG 31-19, AMLSG 34-23 or AMLSG 35-24, please send ≥10ml bone marrow for flow cytometry (LAIP) to the central lab in Ulm			
Date of Sampling:			
Blood Count: Please fill out!!!	_____ G/l Leucocytes	_____ % Lymphocytes	_____ % Blasts (mandatory)
	_____ G/l Thrombocytes	_____ mg/dl Hemoglobin	_____ % Neutrophils
Site: Requesting Physician: Tel: Fax: Date: Signature:		Comment:	