## Leukemia/MDS Transformation

Patient Name  Patient Initials / SCNIR #  Person Completing Form  Date / /	PATIENT STATUS    Alive   Expired Date//			
Dat//	Cause			
DIAGNOSIS				
Leukemia Date of Diagnosis//	MDS Date of Diagnosis//			
$\square$ AML (please attach report of immunophenotyping)	☐ Refractory Anemia (RA)			
FAB Type $\Box$ M0 $\Box$ M1 $\Box$ M2 $\Box$ M3	☐ RA in Leukemic Transformation			
$\square$ M4 $\square$ M4OE	☐ RA w/ Ringed Sideroblasts (RARS)			
$\square$ M5 $\square$ M5A $\square$ M5B	☐ RA w/ Excess Myeloblasts (RAEB)			
□ M6 □ M7	☐ Chronic Myelomonocytic Leukemia (CMML)			
☐ ALL (please attach report of immunophenotyping)	☐ Juvenile Myelomonocytic Leukemia (JMML)			
☐ Other (specify)	☐ Other (specify)			
TREATMENT (PLANNED AND/OR RECEIVED)	Supportive Cytokine Therapy □ No □ Yes			
Chemotherapy □ No □ Yes Start Date//	type			
Type (protocol/medication)	Red Cell Transfusions □ No □ Yes			
-5F- (F	Steroids			
	Platelets □ No □ Yes			
	Other Treatment Planned			
ADDITIONAL INFORMATION				
Diagnostic Bone Marrow	Current Cytokine Therapy for Neutropenia (G-CSF/Other )			
Date/ ( please attach report)	Type			
Symptoms Preceding the Diagnosis of Leukemia or MDS	☐ Continued Dose ☐ Same ☐ Reduced			
(e.g. Splenomegaly)	☐ Interrupted, Resumed Dose ☐ Same ☐ Reduced			
	☐ Discontinued Date//			
Cytogenetics at Time of Transformation (please attach report)	Current Bone Marrow Status of Patient			
□ Normal □ Abnormal	□ Remission □ Stable/No Response			
Date of Cytogenetic Evaluation//	□ Progression □ Relapse			
CBC/FBC and Differential at Time of Transformation	Bone Marrow Transplant			
Red Blood Cells Neutrophils	Done Marrow Transplant			
Hemoglobin Lymphocytes	□ No			
MCV Eosinophils	☐ Planned for Date//			
Platelets Basophils				
White Blood Cells Other (type)	☐ Yes, Date/ (please complete BMT form)			

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COMMENTS			