

American Society of Hematology General Hematology Clinical Summary

This document should be shared with and carried by the young adult.				
Administrative				
Date Completed:		Date Revised:		
Form completed by:				
Name and number of Medical Records Depar	tment:			
Notes:				
Contact Information and Demographic	S			
Name:		Nickname:		
DOB:		Preferred Language:		
Address:		<u> </u>		
Cell #: Home #:		Best Time to Reach:		
E-Mail:		Best Way to Reach (Check): Text Phone Email		
Health Insurance/Plan:		Group and ID #:		
Emergency Care Plan				
Emergency Contact:	Relationship:	Phone:		
Preferred Emergency Care Location:				
Health Care Providers (clinical and emo	ergency information	on)		
Provider:	<u> </u>			
Primary and Specialty				
Clinic or Hospital:				
Daytime Phone:				
Emergency Phone:				
Email:				
Fax:				
	1.6. ()			
School, Work and Home Health Agency				
Agency/School	Contact Informati			
	Contact Person:	Phone:		
	Contact Person:	Phone:		
	Contact Person:	Phone:		

Common Emergent Presenting Problems	Suggested Tests	Treatment Considerations (i.e. pain plan (including preferred opioid and dosing information), factor plan)
Allergies and Procedures to be Avoide	ed	
Allergies	Reactions	
To be avoided	Why?	
Live vaccines for immunosuppressed patient (Consult with hematologists before giving bloproducts)	ts pod	
Medical Procedures:		
Medications:		
Diagnoses and Current Problems		
Problem	Details and Recommendations	
Primary Diagnosis	How and when wasWhat were the results o	the primary diagnosis made? f the initial tests?
Secondary Diagnosis		

Medications						
Medications	Dose	Frequency	Medications	Dose	Frequency	
		1 7				
Please includIf patient has	e blood coι chronic abr	ints and historical normalities, please include reason.		24110110		
Baseline						
Baseline Vital Signs:	Ht	Wt F	RR HR	BP		
Relevant Pathology (in						
Recent or Most Rele	vant Labs	and Radiology				
Test Date Result						
T 6 1 111 6			(5)			
Transfusion History			(Please i medication)	(Please note, antibodies, reaction, and need for pre- medication)		
Other						
Genetic Testing (Please testing)	e include fan	nily				

Equipment, Appliances, and Assistive Technology						
Central Line	Venous Access Dev	ice	PIC			
Other	-					
Long-term recommendations (i.e. bone density assessments, repeat labs or imaging, and other disease specific recommendations)						
Additional information (i.e. psychosocial issues, family, social background, etc.)						
Special informa	tion that the patient w	ants health care pro	ofessionals to k	now		
Special information that the patient wants health care professionals to know See attached list for links to disease specific guidelines and resources.						
_ Patient/Guardian Signature	Print Name	Phone Number	Date			
_ Primary Care Provider Signature	Print Name	Phone Number	Date			
_ Care Coordinator Signature	Print Name	Phone Number	Date			

Links to Disease Specific Hematologic Guidelines and Resources

Condition	Link to Guideline / Resource
American Society of Hematology's (ASH) Resources for Clinicians	Resource Webpage: http://www.hematology.org/Clinicians/
Immune Thrombocytopenia	ASH's Clinical Practice Guideline on the Evaluation and Management of Immune Thrombocytopenia
Sickle Cell Disease	 National Heart, Lung, and Blood Institute's Evidence Based Management of Sickle Cell Disease: Expert Panel Report, 2014 ASH's Quick Reference Guide on Management of Acute Complications of Sickle Cell Disease ASH's Quick Reference Guide on Health Maintenance and Management of Chronic Complications of Sickle Cell Disease ASH's Quick Reference Guide on Hydroxyurea and Transfusion Therapy for the Treatment of Sickle Cell Disease
Thrombocytopenia	 ASH's Quick Reference Guide on Immune Thrombocytopenia ASH's Quick Reference Guide on Thrombocytopenia in Pregnancy ASH's Quick Reference Guide on Heparin-Induced Thrombocytopenia (HIT)
Thrombosis	ASH's Quick Reference Guide on Antithrombotic Drug Dosing and Management
Transfusion	ASH's Quick Reference Guide on Red Blood Cell Transfusion
Von Willebrand Disease	ASH's Quick Reference Guide on von Willebrand Disease