





“Beyond Essentials” Track: Block 3 Transfusion Support



March 16, 2022 3-4:00 EST (2-3:00 CST)		1.0 Contact Hour
Other Products for the Bleeding Patient		
	Justin Krueter, MD, Associate Professor, Mayo Clinic Axil School of Medicine	
	Objectives: <ol style="list-style-type: none"> 1. Discuss the fundamentals of in vivo hemostasis. 2. Identify when different factors concentrates, hemostatic medications and unconventional/novel blood products may be used. 3. Explain how viscoelastic testing may be integrated into decision making, Level of Instruction: Intermediate	

March 23, 2022 3-4:00 EST (2-3:00 CST)		1.0 Contact Hour
Transfusion Reaction Case Studies		
	Nancy Van Buren, MD, Medical Director, Innovative Blood Resources, Community Blood Center of Kansas City	
	Objectives: <ol style="list-style-type: none"> 1. Apply CDC National Healthcare Safety Network (NHSN) definition criteria to classify adverse transfusion reactions. 2. Describe the components of the transfusion reaction workup required for laboratory investigation. 3. Identify adverse transfusion reactions which require reporting to blood centers for further investigation. Level of Instruction: Intermediate	

March 30, 2022 3-4:00 EST (2-3:00 CST)		1.0 Contact Hour
HLA Testing and Applications		
	Taba Kheradmand, PhD, F(ACHI), HLA Laboratory Director, New York Blood Center	
	Objectives: <ol style="list-style-type: none"> 1. Describe the HLA System and its importance in transplant and transfusion. 2. Discuss different methodologies for HLA antigen and antibody testing. 3. Discuss applications for HLA testing. Level of Instruction: Basic	

April 6, 2022 3-4:00 EST (2-3:00 CST)		1.0 Contact Hour
Transfusion in the Trauma Setting		
	Jed B. Gorlin, MD, MBA, Vice President and Medical Director, Innovative Blood Resources, Community Blood Center of Kansas City	
	Objectives: <ol style="list-style-type: none"> 1. Describe various options for massive transfusion protocols. 2. Discuss the role of pre-hospital transfusion. 3. Evaluate the role of whole blood prepared with platelet sparing filter. Level of Instruction: Intermediate	



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