



Essentials of Transfusion Medicine Webinar Series 2022: Tentative Schedule

"Essentials" Track					"Beyond Essentials" Track				
Block	Date	Time	Contact Hours	Topic	Date	Time	Contact Hours	Topic	
Block 1: Donor Center Issues	1/11/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Quality Systems/ Donor Eligibility	1/12/22	3-4PM EST/ 2-3PM CST	1	Featured Research from LFKRI	
	1/18/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Donor Reactions/ Blood Component Manufacturing	1/19/22	3-4PM EST/ 2-3PM CST	1	Donor Recruitment in the Post-Pandemic Era	
	1/25/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Donor Testing/ Bacterial Risk Control Strategies	1/26/22	3-4PM EST/ 2-3PM CST	1	Red Cell Antibodies in Blood Donors	
Week of 1/31/22: Break									
Block 2: Immunohematology & Genomics	2/8/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Pre-Transfusion Testing/ Common Blood Groups	2/9/22	3-4PM EST/ 2-3PM CST	1	Comparing Serologic Methods	
	2/15/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Basic Antibody ID/ Antibody ID Case Studies	2/16/22	3-4PM EST/ 2-3PM CST	1	How Hard is it to Find Antigen-Negative Blood?	
	2/22/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Other Serologic Techniques/ Uncommon Blood Groups	2/23/22	3-4PM EST/ 2-3PM CST	1	Serologic/Molecular Case Studies	
	3/1/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Basic Genomic Testing/ Transfusion of Patients with Antibodies	3/2/22	3-4PM EST/ 2-3PM CST	1	Genotyping of Donors	
Week of 3/7/22: Break									
Block 3: Transfusion Support	3/15/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Clinical Use of Blood Products	3/16/22	3-4PM EST/ 2-3PM CST	1	Other Strategies for the Bleeding Patient	
	3/22/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Transfusion Reactions/ Neonatal & Perinatal Transfusions	3/23/22	3-4PM EST/ 2-3PM CST	1	Transfusion Reaction Case Studies	
	3/29/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Platelet Antibody Testing/ Platelet Refractoriness	3/30/22	3-4PM EST/ 2-3PM CST	1	HLA Testing & Applications	
	4/5/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Comprehensive Blood Management	4/6/22	3-4PM EST/ 2-3PM CST	1	Transfusion in the Trauma Setting	
Week of 4/11/22: Break									
Block 4: Hemostasis, Cell Therapy, Apheresis	4/19/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Coagulation: Overview & Testing	4/20/22	3-4PM EST/ 2-3PM CST	1	Coagulation Case Studies	
	Week of 4/25/22: Break - NYBCe Celebrates Lab Week! Stay tuned for more information!								
	5/3/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Anticoagulation/ Reversal of Anticoagulation	5/4/22	3-4PM EST/ 2-3PM CST	1	Bleeding Disorders	
	5/10/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Overview of Cell Therapy/ Collecting Cell Therapy Products	5/11/22	3-4PM EST/ 2-3PM CST	1	Case Studies in Cell Therapy Collection	
	5/17/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Cell Therapy Product Processing/ Medical Issues in Cell Therapy	5/18/22	3-4PM EST/ 2-3PM CST	1	Cell Therapy Patient Case Studies	
5/24/22	3-4:30PM EST/ 2-3:30PM CST	1.5	Therapeutic Apheresis Overview/ Therapeutic Apheresis Applications	5/25/22	3-4PM EST/ 2-3PM CST	1	Applications of iPSCs		

New York Blood Center Enterprises (NYBCe) Presents Essentials of Transfusion Medicine Webinar Series 2022

What's New in 2022?

- **Different Tracks for Different Learners:** In order to accommodate a broader audience, ETMWS 2022 features the “Essentials” track and “Beyond Essentials” track.

Essentials of Transfusion Medicine Webinar Series 2022		
	“Essentials” Track	“Beyond Essentials” Track
Description	“The Essentials” provides a comprehensive overview of transfusion medicine. This track is designed for students, trainees and individuals relatively new to the field. Content is presented at a basic to intermediate level.	“Beyond Essentials” dives deeper into transfusion medicine, and includes hot topics, current issues and relevant case studies. This track is designed for individuals with a solid background in the field and is presented at an intermediate to advanced level.
Intended Audience	<ul style="list-style-type: none"> • Residents, fellows and other trainees • Medical laboratory scientists and attending physicians new to the field • Educators of physicians, laboratory scientists or nurses • Nurses • Students of medicine, laboratory science or nursing • Individuals new to transfusion medicine 	<ul style="list-style-type: none"> • Medical laboratory scientists with experience in the field • Managers/Supervisors of blood banks • Attending physicians • Residents, fellows and other trainees • Educators of physicians, laboratory scientists or nurses • Individuals who attended ETMWS 2021 • Individuals wishing to expand on the fundamentals of transfusion medicine
Registration will be by track. Any individual may register for and attend webinars within either or both tracks.		
Level of Instruction	Basic to Intermediate	Intermediate to Advanced
Day/Time	Tuesdays, 3-4:30PM EST/ 2-3:30 CST	Wednesdays, 3-4PM EST/ 2-3PM CST
Track Begins	Tuesday, January 11, 2022	Wednesday, January 12, 2022
Contact Hours per Week	1.5	1

- **Availability of ETMWS Recordings:** Learners can earn P.A.C.E. credit for attending live webinars. Recordings of webinars will be posted on the NYBCe Education Resources Webpage (www.nybc.org/educationresources) and will be available on-demand for P.A.C.E. credit for up to 1 month following the live presentation.
- **Scheduled Breaks in the Series:** Both tracks of the ETMWS will take 1-week breaks between Blocks. In addition, ETMWS will not take place during Lab Week 2022 (April 25-29). Stay tuned for more information about educational programs NYBCe will offer for Lab Week.
- **New Speakers, New Topics & Updated Content:** ETMWS 2022 features several new topics, especially in the “Beyond Essentials” track. In addition, content is updated to provide the latest information from experts at NYBCe and other colleagues.

Additional Information:

- **Cost:** Free of charge
 - Registration required to attend live webinars
 - Recorded webinars will be available for up to 1 month – no registration required
- **Registration:** Opens December 2021. Stay tuned for further details.
- **P.A.C.E.**
 - P.A.C.E. certificate of attendance will be provided to attendees who complete the program (live or on-demand) and submit an evaluation.
 - NYBCe is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E. ® Program.
- **For more information:**
 - Visit www.nybc.org/webinar
 - Email EducationResources@nybc.org