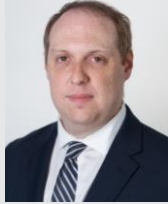




## Essentials: Block 5 - Coagulation and Apheresis | 2024

December 10, 2024, 1-2:30 ET (12-1:30 CT)

1.5 Contact Hours



### Overview of Coagulation

**Tobias (Toby) Cohen, MD, PhD**, Assistant Director of Transfusion Medicine and Cellular Biotherapies, Assistant Professor of Pathology and Laboratory Medicine, New York Presbyterian-Weill Cornell

#### Objectives

1. Describe the coagulation cascade as it relates to standard coagulation testing.
2. Discuss coagulation testing methodologies.
3. Identify basic abnormalities of coagulation that necessitate transfusion medicine therapies.

#### Level of Instruction

Basic



### Anticoagulation

**Allyson Pishko, MD, MSCE**, Assistant Professor, Perelman School of Medicine, University of Pennsylvania

#### Objectives

1. Describe the key properties of the different anticoagulants.
2. Develop an approach to initial anticoagulation selection for patients with venous thromboembolism.
3. Develop a framework for a patient centered discussion on risks and benefits of various anticoagulants.

#### Level of Instruction

Intermediate

December 17, 2024, 1-2:30 ET (12-1:30 CT)

1.5 Contact Hours



### Overview of Apheresis

**Elizabeth Stone, MD, PhD**, Assistant Professor, Columbia University

#### Objectives

1. Describe the fundamentals of apheresis.
2. Identify clinical indications for apheresis.
3. Discuss potential risks and management strategies for apheresis.

#### Level of Instruction

Basic



### Case Series in Therapeutic Apheresis

**Patricia Shi, MD**, Medical Director, New York Blood Center

#### Objectives

1. Discuss patient and procedural factors to consider for therapeutic plasma exchange.
2. Discuss patient and procedural factors to consider for cellular depletions.
3. Discuss patient and procedural factors to consider for red cell exchange.

#### Level of Instruction

Intermediate

For more information, including a link to register, visit: [nybce.org/webinar](https://nybce.org/webinar)



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