



**SCABBinar:**

**Massive Transfusion and the Role of Plasma Components  
Thawed Plasma vs. Liquid Plasma**

**Wednesday – January 25, 2017**

**Presented by:**

**Matthew M. Carrick, MD FACS  
Trauma Medical Director – The Medical Center of Plano  
&  
Beatrice LeBeuf, M.S., MLS(ASCP)CM SBBCM  
Manager, Transfusion Medicine & Blood Utilization  
The Medical City Plano**

**Description:** Nearly half of all trauma deaths occur in the first hour after injury and half of those that die do so because of major hemorrhage. With a much better understanding of trauma physiology than ever, we now understand that massively bleeding trauma patients first and foremost, need immediate aggressive control of hemorrhage. We also understand that patients with massive hemorrhage need rapid administration of packed red blood cells with equal and concurrent administration of plasma. A major challenge to successful trauma resuscitation revolves around the ability to get blood products; especially, FFP to the patient quickly.

**Level of difficulty:** Intermediate

**Intended Audience:** All laboratory medical technologists, ED nurses, trauma physicians

**Continuing Education Credits:**

PACE Contact Hours - 1

FL Continuing Education Credits - 1

**Wednesday – January 25, 2017  
12:00 PM ET, 11:00 AM CT, 10:00 AM MT, 9:00 AM PT**

**Registration Fee:**

Individual & Physician Member:	Complimentary with Membership
Individual Non-Member: (One Person, One Line)	\$80.00
Premium Institutional Member:	Included in Membership
Institutional Member:	\$50.00
Institutional Non Member: (Multiple People, One Line)	\$100.00

**(REGISTRATION REQUIRED FOR ALL MEMBER TYPES)**

The SCABBinar is facilitated via live conference call. All handouts, evaluations and attendance rosters will be provided for download prior to the SCABBinar. To register, visit [www.scabb.org](http://www.scabb.org) > Education Events