

CME

Transfusion Medicine

How to React to Reactions

Grand Rounds

Friday, April 21, 7:30 a.m.

Ocean Medical Center, Conference Room B
425 Jack Martin Blvd, Brick, NJ 08724

Target Audience

Physicians and Nurses in following specialties: Oncology, Cardiology, Trauma, Pathology, and all Medical Staff.

CME Accreditation Statement

Meridian Health is accredited by the Medical Society of New Jersey to provide continuing medical education for physicians.

CME Designation Statement Meridian Health designates this live activity for a maximum of 1AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CME Disclosure Statement

Meridian Health, in approving activities for AMA PRA Category 1 CreditTM, adheres to the ACCME Standards for Commercial SupportSM. Meridian Health is responsible for every aspect of the activity it certifies. Faculty and planners in a position to control content are expected to disclose relevant financial commercial relationships related to the activity. If a conflict is identified it is Meridian Health's responsibility to initiate a mechanism to resolve the conflict. The planners of this educational activity have nothing to disclose.

For additional information, please call Peggy Troncone at 732-836-4115 or email Peggy.Troncone@hackensackmeridian.org

Faculty



Carolyn Burns, M.D.

Independent Physician Advisor
Mediware Consulting and Analytics,
Indianapolis, IN

Did you know Transfusion Safety has improved dramatically, but serious adverse events still occur?

Transfusion-related acute lung Injury (**TRALI**) and transfusion-associated circulatory overload (**TACO**) are the #1 and #2 causes of transfusion-associated mortality reported to the FDA. Other possible reactions include febrile, allergic, acute hemolytic & transfusion associated sepsis.

Join us for a CME presentation on Blood Management. Participants should be able to:

- List the current major adverse events of blood transfusions
- Recognize signs and symptoms of adverse events associated with blood transfusions
- Describe the importance of communication between clinical staff and the Transfusion Service
- Know when to stop the blood transfusion

