Objectives

Education credit is being provided through the Michigan Association of Blood Banks who is approved as a provider of continuing education in the clinical laboratory sciences by the ASCLS P.A.C.E® Program.

Objectives: At the end of the session the participant will be able to:

1. Describe the unique factors in massive transfusion in the obstetrics patient.
2. Discuss the CAR T-Cell Therapy in cancer treatment.
3. Apply antibody identification techniques to routine problems.
4. Discuss the controversies in determining the Rh type of a patient.
5. Describe the treatment for twin to twin transfusions.
6. Apply problem solving strategies to clinical case studies.
7. Discuss the use of huddles in improving quality management in the clinical laboratory.
8. Identify safety hazards in the clinical laboratory.
9. Discuss the changes in the use of blood and the current focus on patient blood management.

Planning Committee

Suzanne Butch, MA, MLS(ASCP)CM SBB
Laura Cooling, MS, MD
Robertson Davenport, MD
Theresa Downs, MT(ASCP)SBB
Sandra Hoffmann, MT(ASCP)SBB
Chisa Yamada, MD
7:45 Registration
8:25 Announcements
8:30 Massive Transfusion in OB
   Cosmas J. Van De Ven, MD
9:20 Car-T Cells
   Carrie L. Kitko, MD
10:10 Break
10:30 Panels I Have Known and Loved
   Pamela Cornwell, MT(ASCP)
11:20 The Conundrum Over D
   Connie Westhoff, SBB, PhD
12:10 Lunch (included)
12:50 Transfusion Service Case Studies
   Sean Li, MD,
   Sherry Hugan, MLS(ASCP) SBB CM
   Kelley Anderson, MLS(ASCP) CMM, SBB CM
1:40 Huddles and Communication
   Jeffrey Myers, MD
2:30 Break
2:45 Safety Quiz—Audience Participation
   Suzanne Butch, MA, MLS(ASCP) CMM
3:35 Changes in Blood Use
   Theresa Downs, MT(ASCP) SBB
4:30 Adjourn

Featured Speaker
Connie Westhoff, SBB, PhD
Director of Immunohematology, Genomics, and Rare Blood
New York Blood Center