



TOPIC PROPOSAL – DUE JANUARY 20, 2020

SABM 2020 Annual Meeting *Hitting the Jackpot: Everyone Wins with Patient Blood Management!*

Learning Objectives:

1. Utilize strategies to minimize all modalities of blood loss and enhance blood production.
2. Employ strategies to optimize coagulation to mitigate the risk of excessive blood loss or development of thrombosis.
3. Relate the latest research-based recommendations for the detection, evaluation and treatment of anemia in hospitalized and non-hospitalized patients.
4. Explain the rationale for quality, safety and financial metrics for successful patient blood management programs.
5. Evaluate the elements of patient centered decision-making as it relates to patient blood management.

Submitted by: _____ SABM Member yes no

Email: _____

Topic (Title and Brief Description) that will relate to the Theme and Learning Objectives:

Program Placement and Length:

- | | |
|---|--|
| <input type="checkbox"/> General – Symposium (60 min) | <input type="checkbox"/> General (25 min) |
| <input type="checkbox"/> General (40 min) | <input type="checkbox"/> Workshop (30 min) |

Proposed Speaker(s):

- | | | | | |
|----------|-------------|------------------------------|-----------------------------|---------------------------------|
| 1. _____ | SABM Member | <input type="checkbox"/> yes | <input type="checkbox"/> no | <input type="checkbox"/> unsure |
| 2. _____ | SABM Member | <input type="checkbox"/> yes | <input type="checkbox"/> no | <input type="checkbox"/> unsure |
| 3. _____ | SABM Member | <input type="checkbox"/> yes | <input type="checkbox"/> no | <input type="checkbox"/> unsure |

Target audience:

- | | |
|---|---|
| <input type="checkbox"/> Physicians | <input type="checkbox"/> Perfusionists |
| <input type="checkbox"/> Nurses | <input type="checkbox"/> Laboratory Techs |
| <input type="checkbox"/> Healthcare Administrators/Program Managers | |

Scientific Submission Category:

- Clinical Research
 - Anemia Detection/Treatment/Management
 - Coagulation Issues/Management
 - Blood Conservation Modalities/Devices/Techniques
- Quality and Safety
 - Patient Blood Management Outcomes
 - Morbidity and Mortality
 - Patient Experience/Patient Centered Care
- Medical Economics and Regulatory/Advocacy
- Case Series/Reports - only those that have a significant novel approach will be considered
- Basic Science

**Return completed form
to info@sabm.org**

Specific Learning Objective(s):

1. _____
2. _____
3. _____

Committee Review:

- Approve Hold for next year Reject Revise if submitter agrees

Priority score: _____ 1-10 (10 = most essential)