

**Essentials of Perioperative Medicine and Surgical Co-Management for the  
Hospitalist  
Pre-Course Agenda  
April 8, 2018**

8:00 a.m. – 8:10 a.m.	Welcome and morning Introductions <b>Rachel Thompson, MD, MPH, SFHM</b>
8:10 a.m. – 8:30 a.m.	Key Concepts in Perioperative Care <b>Rachel Thompson, MD, MPH, SFHM</b> <b>Paul Grant, MD, SFHM</b>
8:30 a.m. – 9:15 a.m.	Assessing and Reducing Risk: Cardiac Risk <b>Steven Cohn, MD, FACP, SFHM</b>
9:15 a.m. – 10:00 a.m.	Assessing and Reducing: Pulmonary Risk, <b>Kurt Pfeifer, MD, FACP, FHM</b>
10:00 a.m. – 10:15 a.m.	Break
10:15 a.m. – 10:45 a.m.	Evolution of Enhanced Recovery Programs <b>Rachel Thompson, MD, MPH, SFHM</b>
10:45 a.m. – 12:00 p.m.	Workshop: Hospitalist in Perioperative Care – from Preoperative Assessment to Comprehensive Co-Management
12:00 p.m. – 1:00 p.m.	Lunch
1:00 p.m. – 1:05 p.m.	Afternoon Introductions <b>Paul Grant, MD, SFHM</b>
1:05 p.m. – 1:40 p.m.	Successful Co-Management Programs: Panel <b>Barbara Slawski, MD, MS, SFHM</b>
1:40 p.m. – 2:00 p.m.	Perioperative Medication Management <b>Paul Grant, MD, SFHM</b>
2:00 p.m. – 2:45 p.m.	Round Table Facilitated Discussions of Perioperative Care Modules GI and Liver Disease Neurologic Disease / Delirium Renal Disease Endocrine Heme  <b><i>There are pre-prepared case based modules; each table will have 1 facilitator (faculty and invited facilitators). Each table will choose 3 modules and work with facilitator through the 3 modules, 15 minutes per module.</i></b>

2:45 p.m. – 3:00 p.m.

Break

3:00 p.m. – 3:30 p.m.

Anticoagulation Management  
**Paul Grant, MD, SFHM**

3:30 p.m. – 4:00 p.m.

Building and Refining Your Perioperative Care Program  
**Barbara Slawski, MD, MS, SFHM**

4:00 p.m. – 4:50 p.m.

Interactive Small Group Topics  
***Attendees will choose topics for small group discussions varying from performing more clinical modules, to discussing program development. Faculty and facilitators will lead table discussions.***

4:50 p.m. – 5:00 p.m.

Closing Remarks  
**Paul Grant, MD, SFHM**