

American Society of Anesthesiologists®

PeRLS:
Perioperative Resuscitation and Life Support Certificate

Now with a Physical Resuscitation option!
This new pathway features a Physical Resuscitation module to help you meet BLS requirements!

Anesthesia-Centric Advanced Life Support and Resuscitation Training

Ideal for Anesthesiologists

- Save time with a self-paced, web-based course, compared to a day-long or multi-day program
- No need to review the skills you know and use every day
- Certificate of Completion may be accepted as evidence of proficiency in ACLS

Essential Rescue Skills Tailored for the Perioperative Setting

- Focus on preventing cardiac crises and keeping patients safe via scenarios and problems common to the periprocedural setting
- Explore interventions for low-frequency, high-impact events that can make the biggest difference when the stakes are highest
- Concentrate on critical thinking and patient outcomes

Course Content Details

- Causes of perioperative cardiac arrest including anaphylaxis, gas embolism, and malignant hyperthermia
- How to make first-response decisions to critical situations, unique presentations, and special situations
- Managing various forms of shock to prevent cardiac arrest
- Adapting ALS algorithms and interventions to the periprocedural setting

Support and Savings for Groups

- Discounts on purchases of 10 or more

"This is the best ACLS course I have ever taken. I really appreciate that it comes from the perspective of an anesthesiologist in the OR or ICU. It was easy to navigate, I really paid attention, and learned a lot."

— PeRLS Learner

Learn more about PeRLS and share it with your group or institution at: **asahq.org/PeRLS**