

Faculty & Clerkship Guide

A physician-authored video orientation that prepares medical students *before* their first day in the operating room - so your faculty teach motivated, oriented students instead of lost ones.

What students complete (about 25 minutes, before day one)

1 · What Anesthesiologists Actually Do

Perioperative medicine, real-time physiology, the breadth of the specialty, vigilance.

2 · A Day in the OR

Room geography, who's who, the arc of a case, student conduct and sterile-field rules.

3 · Pre-Op Evaluation Basics

The pre-op lens, ASA physical status, red flags, why fasting matters.

4 · Airway, Monitors and Medications 101

The airway ladder, three monitor signals, medication classes conceptually - no doses.

5 · How to Succeed on Your Rotation

Professional behavior, useful questions, what attendings notice, student wellbeing.

Plus, for every module

A one-page handout with checklists and a day-one pro tip, a short knowledge check, and reflection prompts.

How to integrate it

- **One week before the rotation:** send students the course link with their welcome materials.
- **Day one:** expect oriented students - they arrive knowing the room, the case arc, and the ask-first rule.
- **During the block:** use the built-in discussion prompts at debriefs (each module includes one, e.g. "What part of this job would most surprise a medical student?").
- **End of block:** review your cohort's completion and confidence data with us.

What your program gets

- ✓ Completion tracking for every student
- ✓ Quiz results and lecture watch-through data
- ✓ Pre/post confidence measurement on **your** students
- ✓ Completion certificates
- ✓ CSV exports for clerkship records
- ✓ Content reviewed and updated annually

Safety and scope

The course is educational orientation only: conceptual, beginner-level, with no medication doses and no procedural instruction. Every module carries a student safety disclaimer and defers to institutional policy and supervising clinicians.

Founding pilot

We are onboarding a small number of founding programs at no cost in exchange for structured feedback. Founding programs lock preferred pricing and shape the roadmap.