



Morpheus Consortium

Transforming Perioperative Care

A GLOBAL COLLABORATION TO ADVANCE PATIENT-
CENTERED, PERIOPERATIVE CARE THROUGH SCIENCE,
EDUCATION AND POLICY.

OUR MISSION

Improve the health of the population by:

- Inspiring a global community of innovators in perioperative care to create sustainable health care solutions
- Advancing the science of perioperative medicine through world-class research
- Fostering learning to develop perioperative leaders and educators
- Leading transformative discussions to shape future perioperative care practices and health care policy

ABOUT MORPHEUS CONSORTIUM

Named after the ancient Greek god of dreams, the Morpheus Consortium embodies a shared aspiration to deliver innovative perioperative care to meet the evolving needs of patients undergoing major surgery. It's also the branding of three universities, Duke, University College London and University of Southampton, with one shared goal – to be the leaders in perioperative medicine and enhanced recovery after surgery, ultimately improving the patients' journey from the moment their surgery is contemplated to full recovery.



INNOVATION



RESEARCH



INTERNATIONAL
TRAINING



PATIENT CARE

100,000

SURGERIES/YEAR
ACROSS MORPHEUS
CONSORTIUM

10,000,0
00

SURGERIES/YEAR
IN THE UK

40,000,0
00

SURGERIES/YEAR
IN THE US

313,000,
000

SURGERIES/YEAR
WORLDWIDE

MORPHEUS PERIOPERATIVE MEDICINE ONLINE FELLOWSHIP

The Morpheus Perioperative Medicine Online Fellowship offers 40 weeks of online content delivered by international, world-renowned faculty from members of the Morpheus Consortium. This training program includes online and on-site curricula delivered with weekly lectures and course moderators. Individualized curricula is tailored for the MD, CRNA/APN/PA, and Admin/Coordinator candidates.

EDUCATIONAL OBJECTIVE

Exposure to the science and implementation of perioperative medicine through online and in-person learning opportunities, by self-discovery and interaction with experts.

Topics covered include:

- Perioperative medicine is population health
- Health economics, value and perioperative care
- Re-engineering the pathway from contemplation of surgery to full recovery
- Enhanced recovery for major abdominal surgery
- Enhanced recovery for orthopedic surgery
- Opioid minimization and opioid free anesthesia
- Fluid and hemodynamic optimization during major surgery
- How to set up a preoperative anemia clinic

Online Training

On-site Training

- Participants may visit Duke for a three or four-day preceptorship (travel, food, and lodging is at the customer expense)
- Participants may attend EBPOM meeting(s) virtual or in-session in the UK and/or US (Chicago, Las Vegas) for instruction & discussions
- Graduation certificate/ceremony at EBPOM – London or virtual (travel, food, and lodging is at the customer expense)

Content Delivery & Faculty Contributions

Fellowship Application & Additional Information

BOARDS

National Board of Perioperative Medicine

Perioperative medicine is an evolving field of medicine that addresses the vulnerabilities of increasing age and complexity of patients and the increase in the number of surgical procedures being performed in United States. There is a critical need to standardize the evidence-based care of surgical patients at risk to ensure optimal outcomes.

The National Board of Perioperative Medicine comprises a group of medical professionals who are considered experts in their respective areas of Perioperative Medicine. The aim of the Board is to formulate a perioperative medicine syllabus for use in the training of physicians in perioperative medicine in the United States.

Please contact Melinda Macalino at melinda.macalino@duke.edu or 919-681-6646 with any questions.

National Board of Perioperative Care

EVENTS

SEPTEMBER 29-OCTOBER 1, 2020

ASER 2020 Fall Meeting

Enhanced Recovery and Perioperative Medicine

VIRTUAL EVENT

Registration is FREE

[More Information and Register](#)

OCTOBER 2-5, 2020

ANESTHESIOLOGY Annual Meeting

VIRTUAL EVENT

[More Information and Register](#)

OUR TEAM

Joining forces to improve patient outcomes and quality of life.



SOLOMON ARONSON, MD, MBA, FACC, FCCP, FAHA, FASE

Duke Anesthesiology



JOHN BORRELLI, MBA

Duke Anesthesiology



NATASHA CURRAN, FRCA, FFPMRCA

University College London



MIKE GROCOTT, BSC, MBBS, MD, FRCA, FRCP, FFICM

University of Southampton



PADMA GULUR, MD

Duke Anesthesiology



DANIEL MARTIN, MBBS, FRCA, FFICM

University College London



JOSEPH P. MATHEW, MD, MHSC, MBA, FASE

Duke Anesthesiology



TIMOTHY E. MILLER, MB, CHB, FRCA

Duke Anesthesiology



MONTY MYTHEN, MBBS, MD, FRCA, FFICM, FCAI (HON)

University College London



MARK STAFFORD-SMITH, MD, CM, FRCPC, FASE

Duke Anesthesiology



ANNEMARIE THOMPSON, MD

Duke Anesthesiology



DAVID WALKER, MBBS, FRCP, FRCA, FFICM

University College London

“ In the continuum of a life cycle of an entity, you begin by surviving, then you evolve to growth, and if you’re fortunate enough you enter that sphere of ‘lead.’ With this collaboration, we’re looking at ‘lead’ in the rearview mirror and shaping the future.

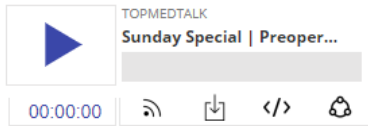
— Dr. Solomon Aronson

LATEST NEWS

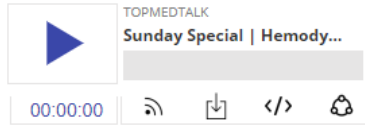




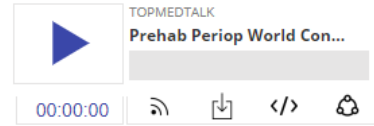
SUNDAY SPECIAL |
PREOPERATIVE OPTIMIZATION:
FRAMING UP THE VALUE
PROPOSITION



SUNDAY SPECIAL |
HEMODYNAMICS – STATE OF
THE SCIENCE



PREHAB PERIOP WORLD
CONGRESS: JOFF LACEY, TIM
MILLER



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CONTACT

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QUICK LINKS

Duke Anesthesiology
Southampton
University College London
Xtreme Everest

**MORPHEUS
CONSORTIUM**
TRANSFORMING PERIOPERATIVE CARE

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