Now accepting applications for this interdisciplinary, transatlantic fellowship in perioperative medicine!

“The Duke environment fosters professional growth and allows me to realize my clinical potential.”

- DR. DAVID WILLIAMS

TinyURL.com/DukePOMfellow

START DATE: JULY 2019
OBTAIN AN INTERNATIONAL MASTER’S OF SCIENCE

Fellows will be enrolled in UCL’s master’s program in POM which provides distance learning to earn a postgraduate degree in one year. This innovative, online course is taught by faculty from UCL, Duke University and abroad. Fellows will assume a supervised personal research project which forms the basis of their MSc dissertation.

LEARNING MODULES

- Understanding the landscape of POM and its new model of care
- How to effectively use data
- Safety and leadership in perioperative care
- The evolving paradigm in perioperative pain, cancer, cardiac disease
- Better understanding of perioperative issues for an aging population

DURING A TWO WEEK VISIT TO UCL

Fellows will work alongside mentors and peers from other countries during a 2-4 week exchange program with UCL. They will learn how clearly defined perioperative outcomes are fundamental to clinical practice and attend a prominent perioperative medicine conference.

CURRICULUM INCLUDES:

- Business development and operations
- Master’s certification in POM mentoring
- Preoperative research and academics
- Morpheus Consortium engagement
- ERAS program development and management
- UCL visit and EBPOm meeting attendance in London, UK
- Electives:
  - PAT, pre-anesthesia and surgical screening (PASS), PACU, POCUS, regional, pacemaker preoperative optimization clinics: pain, smoking cessation, sleep, perioperative optimization for senior health (POSH), anemia, diabetes, nutrition, coagulation, cardiac implantable electronic devices, blood management

Interested? Email program coordinator Susan Morris: susan.morris@duke.edu

“THE TIME IN LONDON IS EXTREMELY VALUABLE. WE TRAIN WITH WORLD EXPERTS IN PERIOPERATIVE MEDICINE AND ARE TREATED AS COLLEAGUES.” - DR. ELENA KOEPKE