

# FPA EXUMA CME

Spend one morning of this relaxing island time in Exuma, learning together with other health care professionals.

## The Speakers and Topics

### The Current Status of Robotic Arthroplasty

(1.5 hours including case studies and patient history discussions)

Robert E. Coles, MD

Orthopaedic Surgeon

Carolinas Center for Surgery

Morehead, North Carolina

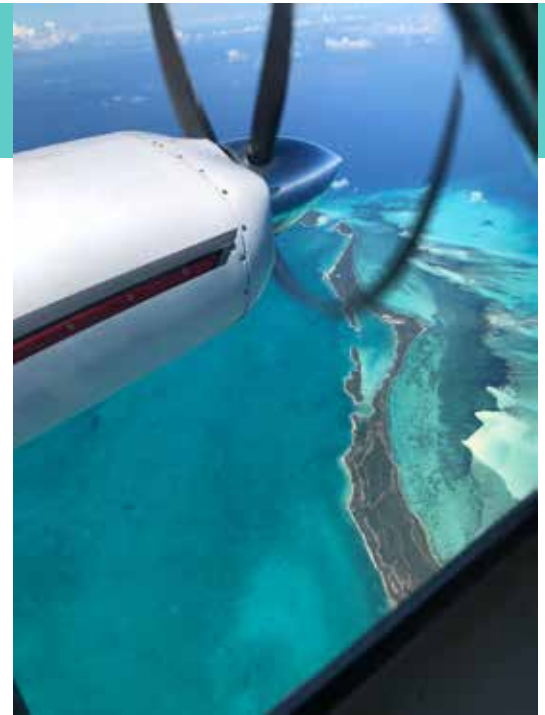


Dr. Robert Coles is a graduate of Harvard and of Duke University Medical School. He received his orthopedic surgery training at Duke University Medical Center where he was chief resident and assistant team physician for both Duke and NCCU. Following his residency, he was a Sports Medicine fellow at the Orthopedic Specialty Hospital in Salt Lake City where he worked with the US Ski Team. He is board certified by the American Board of Orthopedic Surgery.

Dr. Coles is a member of the American Academy of Orthopedic Surgeons, the Southern Orthopedic Association, and the American Orthopedic Society for Sports Medicine and the Piedmont Orthopedic Society.

Dr. Coles has a broad range of knowledge in all types of orthopedic problems with a particular interest in sports medicine, MAKO Robotic surgery, complex knee surgery, ligament reconstruction, shoulder surgery, hand surgery, and joint replacement. His expertise as an orthopedic surgeon includes arthroscopic, micro, and minimally invasive surgery. Dr. Coles believes in a team approach between the patient and doctor with physical therapists, occupational therapists, and athletic trainers and recommends non-surgical treatment when possible.

Dr. Coles lives and works in Jacksonville and Morehead City, North Carolina, with his wife and two sons. They enjoy spending time together fishing and boating. His passion for sports medicine has led him to be the team physician for several local high schools.



At the completion of his presentation, you will be prepared to:

- Communicate effectively with patients who are appropriate candidates the advantages and disadvantages of robotic vs conventional arthroplasty.
- Determine the best candidates for elective arthroplasty.
- Deliver accurate, useful information to patients with end-stage arthritis the benefits of modern technology including robotics in the treatment of their disease.

### Otologic Emergencies

(1.5 hours including case studies and patient history discussions)

Vincent B. Ostrowski, MD

Otolaryngologist (E.N.T)

Midwest Ear Institute

Indianapolis, Indiana



Dr. Vincent Ostrowski was born and raised in the Chicago area. He completed his undergraduate, medical school and Otolaryngology Head and Neck Surgery residency at Northwestern University in Chicago. The fellowship in Neurotology/Skull Base Surgery was completed at the Michigan Ear Institute. He is board certified in both Otolaryngology and Neurotology/Skull Base Surgery.



Dr. Ostrowski has been in private practice in the Indianapolis area since 2003. His practice is limited to pathology of the ear and the lateral temple bone. Surgical interests center on middle ear reconstruction, cochlear implantation and skull base tumors.

Flying for over 30 years, he is often joined by his wife Angela and three children Kylie, Vincent and George. Vince Ostrowski currently owns a C414A; he previously owned a C310R and PA-44. He has a Commercial license with multi-engine, seaplane and instrument ratings and also has an

advanced ground instructor-instrument rating.

At the completion of his presentation, you will be prepared to:

- Summarize for patients and peers the most common clinical presentations of mastoid/temporal bone infections.
- Identify critical symptoms of temporal bone fractures.
- Implement best practice care for sudden hearing loss.

#### **CME CREDITS**

***Application for CME credit has been filed with the American Academy of Family Physicians. Determination of credit is pending.***

### **REGISTRATION 2023 EXUMA CME MORNING SESSION**

Visit [www.fpadrs.org](http://www.fpadrs.org) to pay by credit card.

Or, complete this form and mail with a check to FPA Headquarters, 11626 Twain Drive, Montgomery, Texas 77356.

Payment must be received in advance for all social functions.

January 2023: Optional CME Morning      \$75.00 pp x \_\_\_\_\_ ppl = \$ \_\_\_\_\_

#### **Reserve and register by January 5, 2023**

\*PLEASE NOTE – Registration for the Exuma CME Morning Session is non-refundable and must be paid in advance, no later than January 5, 2023.

#### **CANCELLATION POLICY**

Registrations for the Exuma CME Morning Session are not refundable.