TARGET AUDIENCE
Practicing orthopedic surgeons, orthopedic residents and fellows, NPs, PAs, therapists, allied health professionals, and case managers involved in the care and treatment of orthopaedic patients.

Registration Form
There is No Charge for this conference, but registration is required.

REGISTRATION—Please return to address below or Email to kwatson@campbell-foundation.org

Name ________________________________
Degree(s) ________________________________
Mailing Address __________________________
City _________________ State ____ Zip ______

Email ___________________________________

Contact information
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COURSE FACULTY
UT-CAMPBELL CLINIC DEPARTMENT OF ORTHOPAEDIC SURGERY & BIOMEDICAL ENGINEERING
Frederick M. Azar, MD
James H. Beaty, MD
S. Terry Canale, MD
Derek M. Kelly, MD
William M. Mihalko, MD, PhD
David R. Richardson, MD
Quin Throckmorton, MD

MARTHA’S VINEYARD HOSPITAL, UNIVERSITY OF VERMONT
David A. Halsey, MD

ORTHOMEMPHIS
Sam E. Murrell, III, MD

PURPOSE
The 2017 Alvin J. Ingram Memorial Lecture seeks to provide interesting and useful information on a variety of orthopaedic topics that will be applicable to your practice and will further the goal of excellent care of patients with musculoskeletal disorders. This year’s lecture also includes information on developments in the changing healthcare environment that are affecting patient access to excellent orthopaedic care at the local, state, regional and national level. Strategies for success and use of mid-level providers will be discussed, as well as topics including surgery in the outpatient setting, alternate reimbursement scenarios, such as BPCI, and other perioperative measures to optimize success.

EDUCATIONAL NEED
Orthopaedics—as with all medicine—is rapidly changing. Strategies for success just a decade ago may no longer be applicable. At the same time, access to specialized care for patients may be a solution for our healthcare system by providing the right intervention for the right patient at the right time, minimizing unnecessary tests or ineffective treatments. This course will utilize lectures and debates to communicate the most recent peer reviewed literature and current management of commonly seen orthopaedic conditions, injuries, and diseases, as well as other practice issues. Audience interaction will be expected and encouraged.

LEARNING OBJECTIVES
Following this CME activity, participants should be able to:

- Understand the challenges faced by residency training programs and anticipate changes that are likely in the next decade.
- Discuss the role of orthopaedic specialist care for the treatment of patients with complex diseases and disorders of their musculoskeletal system
- Discuss the latest matters related to contracting, advocacy, and medical-legal matters in today’s complex healthcare environment
- Discuss the role of multidisciplinary care (surgeons, physician assistants, nurse practitioners, nurses, radiologists, and physical therapists) in the management of orthopaedic patients
- Impact of recent health policy on orthopedic practice

ACCREDITATION
This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint providership of Methodist Le Bonheur Healthcare and Campbell Clinic.

Methodist Le Bonheur Healthcare is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Methodist Le Bonheur Healthcare is an approved provider of continuing nursing education by the Tennessee Nurses Association, an accredited approver by the American Nurses Credentialing Center’s Commission on Accreditation. Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT
We have applied for AMA PRA Category I Credit™ from Methodist Le Bonheur Healthcare. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Alvin J. Ingram Memorial Lecture
May 19, 2017

The Zone
FedEx Institute of Technology
Memphis, TN

Featuring

Distinguished Professor:
David A. Halsey, M.D.
Attending Surgeon, Martha’s Vineyard Hospital & Professor, University of Vermont School of Medicine Burlington, Vermont 1st Vice President, AAOS

Course Chairman:
Derek M. Kelly, M.D.

Course Committee:
Frederick M. Azar, M.D.
S. Terry Canale, M.D.
Derek M. Kelly, M.D.
Thomas W. ‘Quin’ Throckmorton, M.D.
William M. Mihalko, M.D., Ph.D.

Hosted By
The Campbell Foundation in honor of Dr. Alvin J. Ingram & Family
Distinguished Professor
David A. Halsey, M.D.
Attending Surgeon,
Martha’s Vineyard Hospital &
Professor, University of Vermont
School of Medicine
Burlington, Vermont
1st Vice President, AAOS

Dr. David A. Halsey received his undergraduate degree from Middlebury College, his medical degree from UMDNJ -Robert Wood Johnson Medical School in Camden, New Jersey and trained in orthopedic surgery at the University of Vermont.

Dr. Halsey’s clinical practice is devoted to adult reconstruction and general orthopaedics, and he introduced extended practice hours to facilitate evening care and specialized care for the elderly. He has lectured often on medicolegal issues affecting orthopaedic practices and surgeons, and has also spoken extensively on cost efficiency and quality in musculoskeletal care. He has been named “Teacher of the Year” twice at the University of Vermont College of Medicine Orthopaedic Residency Program, and has earned the Presidential Award from the American Association of Hip & Knee Surgeons.

Dr. Halsey lives in the community where he practices, and believes strongly in being active locally, and has served the National Ski Patrol, Local Fire/Rescue departments, the Lion’s Club, and the Civil Air Patrol. He has coached hockey and soccer programs, and his practice has provided volunteer medical sports team coverage. He enjoys the opportunity to engage with families in his community, and believes strongly that he must give back to a community that has given so much to him.

Dr. Halsey and his wife, Katie, have two adult children.