

*SPECIAL INVITATION FOR OGS ATTENDEES*

# **SYMPOSIUM**

*Sarcopenia Education Series for Physicians*

**RELAX AND LEARN  
WITH COMPLEMENTARY  
APPETIZERS & DRINKS**

## **LEARN ABOUT SARCOPENIA AND NEW APPROACHES**

Sarcopenia, a progressive loss of muscle characterized by declined muscle function is not well recognized, while it is estimated to affect approximately 45 % of the U.S. senior population. This symposium will tap into comprehensive perspective on sarcopenia with results of the latest studies.

**FRIDAY, OCTOBER 6, 2017 | 5:30 PM -6:30 PM**  
**LANDMARK ROOM IN THE GREAT HALL BUILDING, SUNRIVER RESORT, OR**



### **KEVIN E. CONLEY, PH.D.**

Professor of Radiology, Bioengineering, Physiology and Biophysics  
Co-Director, Translational Center for Metabolic Imaging  
University of Washington



### **ROBERT G. MARTINDALE, M.D., PH.D.**

Chief, Division of General and Gastrointestinal Surgery  
Hospital Director for Nutritional Services  
Oregon Health and Science University

**5:30 PM - INTRODUCTION**  
**DAN MUELLER, GM, ASTAMED**

**5:40 PM - SARCOPENIA: NEW TREATMENTS BEYOND DIET & EXERCISE**  
**KEVIN E. CONLEY, PH.D.**

*Dr. Conley is Professor of Radiology, Physiology, and Biophysics and Adjunct Professor of Bioengineering. He is also Co-Director, Translational Center for Metabolic Imaging, University of Washington. He serves as a member of National Scientific Advisory Council, American Federation for Aging Research and an ad hoc reviewer of NIH study sections. His research interest is to develop, test and implement new in vivo diagnostic tools for studying human and animal aging and disease.*

**6:00 PM - THE ROLE OF NUTRITION IN ADDRESSING SARCOPENIA**  
**ROBERT G. MARTINDALE, M.D., PH.D.**

*Dr. Martindale is Professor of Surgery and Chief, Division of General and Gastrointestinal Surgery. He also serves as Hospital Director for Nutritional Services, Oregon Health and Science University. He is board certified in General Surgery with special clinical interest in abdominal wall reconstruction and surgical nutrition and metabolism. His primary focus throughout his professional career has been in surgical education and patient care in surgery and nutrition.*

**6:20 PM - PANEL DISCUSSION AND Q&A**

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