



Key Opinion Leader Breakfast: New Clinical Developments in Sarcopenia Hosted by Biophytis (EPA: ALBPS)

The meeting will feature a presentation by key opinion leader **Roger Fielding, PhD** (Tufts University), who will discuss new clinical developments in the treatment of patients with sarcopenia. Dr. Fielding will be available at the conclusion of the event to answer questions.

Biophytis's management team will also provide an overview of the Company's product pipeline in age-related diseases, including **SARCONEOS, currently starting phase IIb clinical trial development for the treatment of sarcopenia**. Additionally, the Company will discuss their clinical and regulatory pathway forward for advancing SARCONEOS to regulatory approval.

**Friday, July 28, 2017
8:00-9:30 am EDT**

**Lotte New York Palace
455 Madison Ave**

RSVP Information

This event is intended for institutional investors, sell-side analysts, investment bankers, and business development professionals only. Please RSVP in advance if you plan to attend, as space is limited.

[Register](#)

Webcast Information

For those who are unable to attend in person, a live webcast and replay will be accessible [here](#).

[Enter Webcast](#)

Q&A Questions

If you would like to ask a question during the live Q&A, please submit your request via [email](#).

[Email Q&A](#)

KOL Biography

Roger A. Fielding, PhD

Professor Fielding is Director and Senior Scientist of the Nutrition, Exercise Physiology, and Sarcopenia (NEPS) Laboratory at the Jean Mayer USDA Human Nutrition Research Center on Aging at Tufts University. He is also Professor of Nutrition at the Friedman School of Nutrition Science and Policy, Professor of Medicine at Tufts University School of Medicine and also serves as the Associate Director of the Boston Claude D. Pepper Older Americans Independence Center. After graduating from Boston University with a B.S. in Health Sciences; Dr. Fielding received a Master of Arts in Physical Education from Ball State University in 1985. In 1993, he graduated with his Ph.D. from Tufts University after researching the modulation of skeletal muscle protein metabolism and the effect of exercise-induced muscle injury. He began his research career in the Department of Health Sciences at Boston University, initiating studies that examined the role of skeletal muscle power output on physical function and disability in older adults, as well as parallel studies examining the influence of aging on intracellular signaling events in contracting skeletal muscle. In 2004, Dr. Fielding was recruited to the Jean Mayer USDA Human Nutrition Research Center on Aging at Tufts University and has since conducted numerous clinical studies of exercise and muscle function in older adults. In his role as Director of the Nutrition, Exercise Physiology, and Sarcopenia Laboratory, he has explored the effects of nutritional, pharmacological, and exercise therapies on changes in skeletal muscle structure and function with advancing age, and has examined the role of nutrition and exercise on muscle performance in older animals and humans. Dr. Fielding is an internationally known researcher who studies the underlying mechanisms contributing to the age-associated decline in skeletal muscle mass, the resultant impact on function, and the potential role of exercise, nutrition, and physical activity on attenuating this process. Dr. Fielding has a strong record of extramural funding including support from the NIH, USDA, foundations and industry. He is an associate editor of the Journals of Gerontology Medical Sciences, and Calcified Tissues International and Musculoskeletal Research. He has also served as a reviewer on numerous NIH study sections and was recently elected to the NIH/CSR College of Reviewers.