

CALIFORNIA SCHOOL OF  
**Podiatric  
Medicine**  
SAMUEL MERRITT UNIVERSITY



**SAMUEL MERRITT UNIVERSITY**  
and **ProLab Orthotics** Present

## **Paul R. Scherer, DPM** MEMORIAL **Biomechanics Seminar**

**Friday, October 11, 2019 | 7:45AM – 4:30PM**

Samuel Merritt University  
Health Education Center · Bechtel Room  
400 Hawthorne Avenue · Oakland · California

\$350. GENERAL REGISTRATION  
\$250. CURRENT, LIFETIME ALUMNI & ASSOCIATE MEMBERS  
\$75. PODIATRIC MEDICINE RESIDENTS  
\$25. CURRENT CSPM STUDENTS

All seminar proceeds will benefit the  
**Paul R. Scherer, DPM Memorial  
Biomechanics Podiatric Medicine Scholarship**  
California School of Podiatric Medicine

### **CONFIRMED SPEAKERS AND TOPICS AS OF 9.5.19 INCLUDE:**

**David G. Armstrong · DPM, MD, PHD**

Offloading the Diabetic Foot Wound:  
30 Years of Research in 45 Minutes (or Less)

**Thomas Chang · DPM**

Applications of Biomechanical Principles  
to Surgery—What I Have Learned

**Cherri Choate · DPM  
& Stephen Hill · PHD**

The Impact of Maximalist Shoes on Lower  
Extremity Joints During Walking and Running

**Donald R. Green · DPM**

Biomechanics of Sesamoid Function

**Lawrence Z. Huppín · DPM**

How Orthoses Work and Relevant Clinical Tests  
for Optimum Orthotic Prescriptions: 2019 Update

**Daniel K. Lee · DPM, PHD, FACFAS**

Biomechanics in Computerized Ilizarov Method  
Circular Fixation Approaches in Foot  
and Ankle Trauma

**Dianne Mitchell · DPM**

A New Hypothesis for the Etiology  
of the Pes Cavus Foot Morphology and  
Recommendations for Mechanical Control

**Douglas H. Richie, Jr. · DPM**

Sensorimotor Control:  
The Overlooked Variable in Podiatric Biomechanics

**Charles J. Starrett · DPM**

Review of Hip, Knee, Spine

**Josh White · DPM, CPED**

The Importance of Patient Psychology as a Comple-  
ment to Biomechanical Theory in the Prevention of  
Diabetic Foot Ulceration and Balance-Related Falls

**Continental breakfast, box lunch, afternoon cookies, and beverages will be served.**

Total number of CMEs offered: 7.5.

To register, please contact Criselle Cahayag, **510.907.2435** or [ccahayag@samuelmerritt.edu](mailto:ccahayag@samuelmerritt.edu);  
or online: <http://web.samuelmerritt.edu/events/biomechanics/>

If you cannot attend the seminar but would like to contribute to the Paul R. Scherer, DPM Biomechanics Podiatric  
Medicine Scholarship you may do so online at: <https://web.samuelmerritt.edu/donate/>