

The PSF and UCI Divisions of Genetics and Metabolism

Invites you to attend a seminar by

Dr. Alfred Slonim, MD

Friday, February 18th

9 am—10 am

**Glycogen Storage Muscle Diseases:
Identification of Metabolic Derangements Provides
Direction for Therapeutic Intervention
using Exercise and Nutrition**

UCI Main Campus,
Sprague Hall, Room 105, Health Sciences Dr., Irvine, CA 92697
<www.uci.edu/campusmap>

Coffee and bagels will be provided.

10 –11:30 am

Discussion on developing therapies for Pompe Disease



12 pm-1:30 pm

**Metabolic Muscle Disorders: Beneficial and Detrimental
Forms of Nutrition and Exercise**

Children's Hospital of Orange County (CHOC), Harold Wade Conference room
455 S. Main St., Orange, CA 92868
<<http://www.choc.org/userfiles/file/choccampus.pdf>>



***Please RSVP for catering to Julie Simon
jmsimon@uci.edu ♦ 714-456-3474***

Dr. Slonim from the Columbia University Medical Center has long specialized in genetic errors of metabolism. By investigating these disorders, he has devised therapies, consisting of special nutrition, exercise and hormones, that attempt to correct these metabolic disturbances. The therapies devised from these investigations have resulted in marked clinical improvement in many disorders. Consequently, Dr. Slonim's clinical research program attracts patients from all over the world seeking effective therapies for their rare metabolic disorders.

"Supported by an educational grant from Genzyme Corporation".