

DIABETES AND METABOLISM SEMINAR SERIES



Mechanisms of Crosstalk Between the Liver and the Endocrine Pancreas

Jesper Gromada, DMSci, PhD

Vice President

Head, Metabolism and Muscle Research Group

Head, Targets Information Group

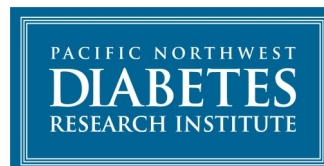
Regeneron Pharmaceuticals

**Wednesday,
March 8, 2017**

4:00 - 5:00pm

**Orin Smith Auditorium
SLU Campus
850 Republican Street**

Dr. Gromada is Vice President and Head of Obesity, Metabolism and Muscle Therapeutic Areas at Regeneron Pharmaceuticals in Tarrytown, NY, with responsibility for leading diabetes, obesity, lipid and muscle research. Jesper has a long interest and contribution to the field of alpha and beta cell biology, reflected in over one hundred publications. Recent research has focused on understanding the cross-talk between glucagon signaling in the liver and the pancreatic alpha cell.



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