



# Rolf Luft Award & Novo Nordisk-KI mini-symposium

## PROGRAM

- 10:30-10:40 **Welcome note**
- 10:40-11:10 **Peter Kurtzhals** *“Changing diabetes - when science meets technology”*
- 11:15-11:35 **David Rizo Roca** *“Sarcomeric mitochondrial creatine kinase 2 modulates mitochondrial function and is downregulated in men with type 2 diabetes”*
- 11:40-12:00 **Ilke Sen** *“lncRNAs regulating skeletal muscle metabolism”*
- Lunch break, sandwiches served outside Lecture hall.*
- 13:00-13:15 **Kerstin Brismar** **Rolf Luft Award 2022 to Roger D. Cone**
- 13:15-14:00 **Roger D. Cone** **Rolf Luft Prize Lecture “The Remarkable Biology of the Melanocortin Peptides”**
- 14:10-14:30 **Osman Ahmed** *“Neural control of liver immunometabolism”*
- Break, coffee served outside lecture hall*
- 15:00-15:20 **Aida Collado** *“The red blood cell as a novel mediator of vascular endothelial injury in type 2 diabetes”*
- 15:25-15:45 **Alison Ludzki** *“Functional siRNA screen in primary differentiated adipocytes identifies novel transcriptional regulators of lipolysis”*
- 15:50-16:10 **Scott Frendo-Cumbo** *“Identifying adipocyte-specific insulin stimulated transcriptional targets that regulate lipid metabolism”*
- 16:15-16:25 **Closing remarks**

**Time:** Thursday January 12<sup>th</sup>, 2023 | 10:30-16:30

**Venue:** Eva & Georg Klein Lecture Hall,  
Biomedicum, Solnavägen 9, Karolinska Institutet