

CONFERENCE



**ROHIT KULKARNI,
M.D., PH.D.**

JOSLIN DIABETES CENTER

BROAD INSTITUTE

HARVARD MEDICAL SCHOOL



Salón de Actos

“Rioz y Pedraja”

Facultad de Farmacia

UCM



10



17:00

Septiembre

“Significance of mRNA modifications in regulating metabolism in mammalian cells”

Rohit N. Kulkarni MD PhD holds the Margaret A. Congleton Chair, and is Section Head of Islet Cell Biology at Joslin Diabetes, and Professor of Medicine, Harvard Medical School and Associate Director of the Diabetes Research Center at Joslin. He is an Associate Member of the Broad Institute at MIT/Harvard and Principal Faculty at Harvard Stem Cell Institute. He is recognized for research in diabetes by the Ernst Oppenheimer Award by the Endocrine Society, the Albert Renold Prize by the European Association for the Study of Diabetes (EASD), the Julio V. Santiago MD Memorial Lecture, and the Dean's Distinguished Lecture. He is an elected member of the American Association of Clinical Investigation, the Association of American Physicians and American Association for the Advancement of Science. His laboratory is interested in investigating mRNA modifications, organ crosstalk and pancreatic endocrine and exocrine regulation in the long-term goal of finding cures for diabetes and obesity.

Presentado por:
Manuel Benito De las Heras

Organizado por:
Carlos Guillén Viejo



Bioquímica y
Biología Molecular