

## M. Cristina Nostro, Ph.D.

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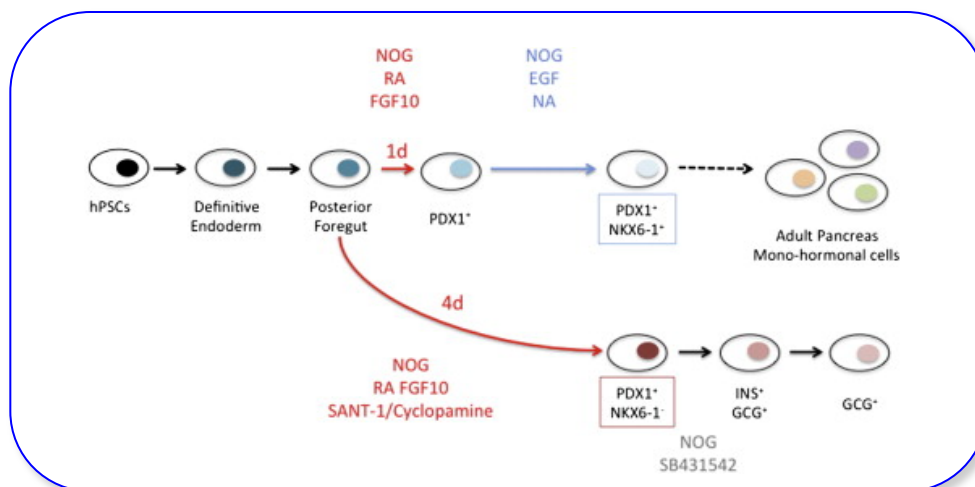


### “Modeling pancreatic development in hESCs”

Human embryonic and induced pluripotent stem cells offer unparalleled opportunities to study human biology and disease mechanisms *in vitro*.

Mimicking embryogenesis *in vitro* will be crucial towards producing mature cell types for clinical applications.

Dr. Nostro will discuss recent findings elucidating novel mechanisms that regulate pancreatic specification from hESCs.



**Monday, April 20, 2015**

**12:15 pm - 1220 MRBIII**

**Hosts: Chris Wright/Mark Magnuson**

**Sponsored by the Program in Developmental Biology and Center for Stem Cell Biology  
In association with the Department of Cell and Developmental Biology Monday Seminar Series**