Rebuilding the kidney using pluripotent stem cells

Professor Little had a long history in the molecular development of the mammalian kidney. This knowledge has guided her development of directed differentiation protocols to recreate models of the human kidney from pluripotent stem cells, applying these to disease modelling and bioengineering.

Dr. Melissa Little, PhD
CEO, Novo Nordisk Foundation Centre for Stem Cell Medicine (reNEW)
Chief Scientist and NHMRC Senior Principal Research Fellow, Murdoch Children’s Research Institute
Melbourne, Australia

Host: Dr. Caroline Hendry, PhD
Scientific Director and Advisor to the Chair
YSM Department of Genetics

Tuesday, March 29, 2022
4:00pm – 5:00pm

Zoom Link
pw: 473124

The Genetics Calendar of Events can be viewed on-line at https://medicine.yale.edu/genetics/events/seminars.aspx