



The 14th CDB Lecture

Janet Rossant

The Hospital for Sick Children, Canada

Wednesday, July 13, 2016
15:00~ C1F CDB Auditorium

Cell lineages in the early mammalian blastocyst



Janet Rossant, CC, PhD, FRS, FRSC is Senior Scientist and Chief of Research Emeritus at the Hospital for Sick Children in Toronto and President and Scientific Director of the Gairdner Foundation. She is an internationally recognized developmental and stem cell biologist, exploring the origins of stem cells in the early embryo and their applications to understanding and treating human disease. She led the research institute at the Hospital for Sick Children from 2005 to 2015. She has received many honours and recognition for her work, including four honorary degrees, and election to the Royal Societies of London and Canada, and the National Academy of Sciences, USA.

Host:

Hiroshi Hamada

Organismal Patterning,
CDB

hiroshi.hamada@riken.jp

Tel:078-306-3325

(ext:3325)