

Dr. Kangpu Xu is the director of laboratory of preimplantation genetics and an associate professor at the Center for Reproductive Medicine (CRM), Weill Cornell Medical College of Cornell University in New York City, USA.

Completed PhD in Denmark where he studied in vitro oocyte maturation, fertilization and culture, he went to Canada for post-doctoral training where his focus was on cytogenetic and molecular aspects of preimplantation embryonic development.

As a faculty member, principle investigator and laboratory director, his Cornell PGD team has been involved in research and development in PGD and PGS using a variety of single cell technologies for various biopsied materials.

His clinically certified lab is providing in-house PGD and PGS services for CRM.

In addition, he is interested applications of stem cell technology for regenerative medicine.

He currently serves on the board of directors of PGDIS.