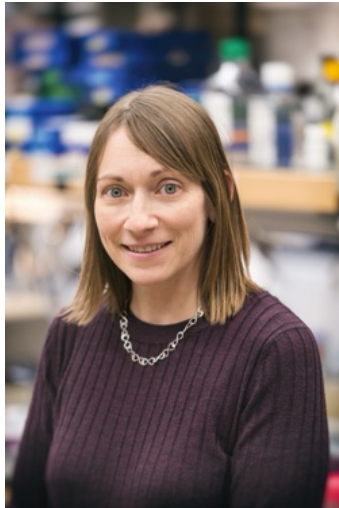


## Carla Kim, PhD appointed Regenerative Medicine Chair at Harvard Medical School



The Stem Cell Program is delighted to announce Carla F. Kim, PhD has been appointed the Boston Children's Hospital Professor of Pediatrics in the Field of Regenerative Medicine at Harvard Medical School. Dr. Kim is a Principal Investigator in the Stem Cell Program and Department of Hematology/Oncology at Boston Children's Hospital. Dr. Kim is an internationally renowned leader in the field of lung stem cell biology. Her laboratory has pioneered the use of stem cell biology approaches for the study of adult lung progenitor cells and lung cancer.

Dr. Kim received her bachelor's degree from Ohio Northern University and has a Ph.D. in Genetics from the University of Wisconsin-Madison. She completed her postdoctoral research in Tyler Jack's laboratory at the MIT Center for Cancer Research. She joined the Stem Cell Program at Boston Children's Hospital and established her laboratory in September 2006. She is co-chair of the cancer program at the Harvard Stem Cell Institute. Dr. Kim serves as a Co-Director of a Regenerative Medicine Consortium sponsored by the Dutch Lung Foundation. She co-chairs the BCH Research Excellence and Responsibility Committee. In 2021, she began a new role as the BCH Director of Basic Research Career Development.

Dr. Kim's Chair appointment reflects her excellent scientific accomplishments over the past 17 years in the Stem Cell Program and her commitment to the Boston Children's Hospital research community.

Please join us in congratulating Carla!