

CURRICULUM VITAE

May 2021

Haesook Teresa Kim
Principal Research Scientist
Dept. of Data Science
Dana-Farber Cancer Institute
450 Brookline Ave, CLSB 11020
Boston, MA 02215
kim.haesook@jimmy.harvard.edu

EDUCATION

1994	Ph.D.	Biostatistics	University of North Carolina at Chapel Hill
1990	M.S.	Biostatistics	University of North Carolina at Chapel Hill
1981	B.S.	Pharmacy	Ewha Womens University, Seoul, Korea

HONORS AND DISTINCTIONS

1989-1994	Public Health Service Traineeship Award, Department of Biostatistics, University of North Carolina at Chapel Hill
1992	Delta Omega Student Travel Award, University of North Carolina at Chapel Hill
1990	Distinguished Graduate Student in Biostatistics, occasioned by the 50 th Anniversary Observance of the School of Public Health, University of North Carolina at Chapel Hill
1990	Special Commendation in Master's Examination, Department of Biostatistics, University of North Carolina at Chapel Hill

POSITIONS

2013–	Principal Research Scientist, Department of Biostatistics and Computational Biology, Dana-Farber Cancer Institute / Harvard School of Public Health, Boston, MA
2004–2013	Senior Research Scientist, Department of Biostatistics and Computational Biology, Dana-Farber Cancer Institute / Harvard School of Public Health, Boston, MA
1999–2004	Research Scientist, Department of Biostatistics and Computational Biology, Dana-Farber Cancer Institute / Harvard School of Public Health, Boston, MA
1997–1999	Assistant Professor, Department of Biostatistics, University of Pittsburgh, Pittsburgh, PA
1994–1997	Biostatistician, Allied Technology Group Inc., National Institute of Child Health and Human Development, Rockville, MD
1987–1994	Research Assistant, Department of Biostatistics, University of North Carolina at Chapel Hill, NC
1986–1987	Teaching Assistant, Department of Pharmaceutics, University of North Carolina at Chapel Hill; Lecturing and supervisory responsibilities for two lab courses: Pharmacy 52 (Basic Pharmaceutics I) and Pharmacy 53 (Basic Pharmaceutics II).

1982–1984 Registered Pharmacist, Inje Paik Hospital, Seoul, Korea

COMPUTING SKILLS: SAS, R

COMMITTEE SERVICE

NIH Grant Review and Other Activities

Reviewer: NIH Study Section for Cancer Immunopathology and Immunotherapy (R01/R21), Bethesda, MD. June 2017.

Reviewer: NIH Study Section for Cancer Immunopathology and Immunotherapy (R01/R21), Bethesda, MD. February 2019.

Member of the Clinical Trial Design Committee of the Blood and Marrow Transplant Clinical Trials Network State of the Science Symposium 2021, which is held in conjunction with the Transplantation and Cellular Therapy (TCT) annual meeting in Feb 2021. This symposium takes place every 7 years and is sponsored by the Blood and Marrow Transplant Clinical Trials Network (BMT-CTN), NHLBI and NCI.

Editorial Board

Journal of Transplantation and Cellular Therapy (previously known as Biology of Blood and Marrow Transplant, the official publication for the American Society of Transplantation and Cellular Therapy).

Editorial Roles

Acta Haematologica, American Journal of Transplantation, Blood, Blood Advances, Bone Marrow Transplantation, Biology of Blood and Marrow Transplantation, Cancer Epidemiology, Biomarkers and Prevention, Clinical Cancer Research, Clinical Trials, Journal of Clinical Epidemiology, Journal of Clinical Oncology, PLoS one, Nature Medicine.

TEACHING AND TRAINING

Teaching

1999: Bios 2087, Biostatistics Consulting Practicum, University of Pittsburgh, Pittsburgh, PA

1999: Bios 2051, Missing Data Analysis, University of Pittsburgh, Pittsburgh, PA

2004-present: Survival Analysis and Competing Risks Data Analysis: Training Program for new and existing master and doctoral level biostatisticians, bioinformatics engineers/analysts and graduate students, Department of Data Sciences, Dana Farber Cancer Institute, Boston, MA