## **BIOGRAPHICAL SKETCH**

Provide the following information for the Senior/key personnel and other significant contributors. Follow this format for each person. **DO NOT EXCEED FIVE PAGES.** 

#### NAME: Parikh, R. Rahul

### eRA COMMONS USERNAME (credential, e.g., agency login):

#### POSITION TITLE: Associate Professor of Radiation Oncology

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable. Add/delete rows as necessary.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	Completion Date MM/YYYY	FIELD OF STUDY
Albany Medical College, Albany NY	M.D.	05/2007	
Polytechnic Institute, Troy, NY	B.S.	05/2002	Biology & Psychology

### A. Personal Statement

I am a member of the Clinical Investigations and Precision Therapeutics (CIPT) Program at the Rutgers Cancer Institute of New Jersey. The overall goals of the clinical investigations and Precision Therapeutics (CIPT) Program are to 1) translate outstanding science across the Cancer Center into early phase trials, 2) develop novel diagnostic, prevention and therapeutic strategies; and 3) promote bidirectional translation from bench to beside and back. My clinical interests are to integrate patient reported outcomes to improve cancer care delivery and the health related quality of life of cancer patients.

### Citations:

 Bryant CM, Henderson RH, Nichols RC, Mendenhall WM, Hoppe BS, Vargas CE, Daniels TB, Choo CR, Parikh RR, Giap H, Slater JD, Vapiwala N, Barrett W, Nanda A, Mishra MV, Choi S, Liao JJ, Mendenhall NP; Genitourinanry Subcommittee of the Particle Theray Co-Operative Group. Consensus Statement on Proton Therapy for Prostate Cancer. Int J Part Ther. 2021 Apr 12:8(2); 1-16. doi:10.14338/IJPT-20-00031.1. eCollection2021 Fall.PMID: 34722807

### B. Positions, Scientific Appointments, and Honors

2022-Present 2021-Present	American Radium Society, Hematologic Malignancies Section; Invited Position Radiation Oncology Co-Chair, ECOG Invited Position, Hodgkin Committee
2020-Present	Attending Physician Medical Staff, University Hospital
2019	Moderator, Lymphoma Scientific Session, ASTRO
2019-Present	American College of Surgeons, Invited Position
2018-Present	Associate Professor of Radiation Oncology-Robert Wood Johnson Medical School
2016-Present	Attending Physician, Medical Staff, Saint Barnabas Medical Center
2016-Present	Medical Director, Proton Beam Therapy, Robert Wood Johnson Hospital
2016-2021	Chair, Cancer Committee of Robert Wood Johnson Hospital/Rutgers-CINJ
2016-2017	Co-Director, Proton Beam Therapy, Rutgers Cancer Institute of New Jersey/RWJUH
2015-2018	Assistant Professor of Radiation Oncology-Robert Wood Johnson Medical School
2014-2016	Board of Directors, New York Proton Consortium (NYPC)-NJ
2014-2015	Director, Proton Beam Therapy, Mount Sinai Health System, (NYPC)
2014-2015	Assistant Professor, Icahn School of Medicine at Mount Sinai
2013-2015	Attending Physician, ProCure Proton Therapy Center

2012-2013	Assistant Professor, Albert Einstein College of Medicine
2012-2015	Attending Physician, Assistant Attending, Mount Sinai St. Luke's-Roosevelt, New York
2012-2015	Attending Physician, Assistant Attending, Mount Sinai Beth Israel, New York

# C. Contributions to Science

**Complete list of Published Work in My Bibliography:** https://www.ncbi.nlm.nih.gov/myncbi/1VqZsTpSsewQuN/bibliography/public/