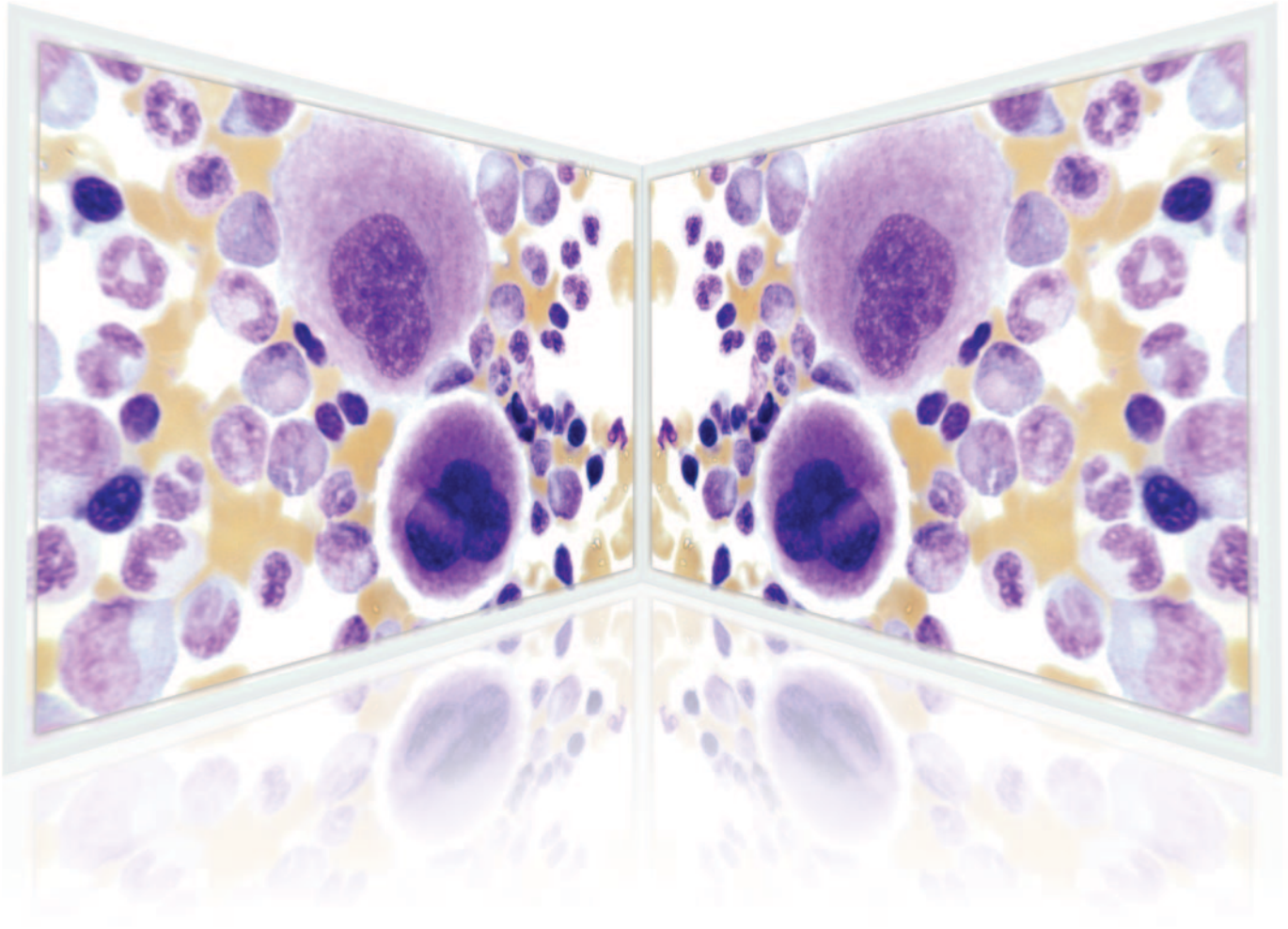

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## Assistant to Associate Professor Level Position in Pediatric Oncology

The Department of Pediatrics at Memorial Sloan-Kettering Cancer Center is seeking a board certified/board eligible Pediatric Hematologist/Oncologist with demonstrated potential to carry out innovative clinical and/or translational research in the biology and experimental therapy of neuroblastoma. This position offers the candidate a unique and exciting research environment with extensive interactions amongst Department of Pediatrics' programs of clinical and translational research in the biology and immunotherapy of human cancers, Memorial Hospital's translational Human Oncology and Pathogenesis Program, and Sloan-Kettering Institute's basic research programs in Molecular Pathology, Cell Biology, Immunology, Molecular Pharmacology and Chemistry, Molecular Biology, Genetics, Informatics, Developmental Biology, and Cellular Biochemistry and Structural Biology. Productive collaborations between physicians and scientists are encouraged and emphasized.

Interested candidates should send their curriculum vitae to: **Richard J. O'Reilly, MD, Chair, Department of Pediatrics and Chief, Pediatric Bone Marrow Transplantation Service, Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, New York, NY 10065. Phone: 212-639-5958; Fax: 212-717-3447; E-mail: oreillyr@mskcc.org**. EOE/AA

Memorial Sloan-Kettering Cancer Center

www.mskcc.org

## *Roswell Park Cancer Institute Facility Director, Center for Immunotherapy Immune Analysis & Therapeutic Cell Production*

Roswell Park Cancer Institute (RPCI) is conducting a search for Facility Director for the Institute's Immune Analysis & Therapeutic Cell Production Facility.

Candidates should be committed to excellence, demonstrate leadership in administrative experience, have the ability to communicate clearly, both in writing and verbally, must possess a high level of personal and administrative organizational skills for the successful conduct of site visits by regulatory agencies and day-to-day contact with customers, vendors or sales representatives. Specialized training and significant experience in areas of immunological analysis, cell production and manipulation are required.

***Minimum Qualification requirements*** – M.D., Ph.D. or M.D./Ph.D. degrees with background in immunology and the equivalent of three (3) years of full-time experience in Immunological Analysis and Cell Production, including eighteen (18) months experience in a supervisory, administrative, consultative, managerial or executive capacity.

The Facility Director reports to the Director of the Center for Immunotherapy at Roswell Park Cancer Institute.

**Candidates should submit their curriculum vitae and cover letter confidentially to Kathryn.Hall@roswellpark.org or to Kathryn Hall, RPCI Human Resources Department, Elm & Carlton Streets, Buffalo, NY 14263.**

*Roswell Park Cancer Institute is an Affirmative Action/Equal Opportunity Employer.*

ROSWELL PARK CANCER INSTITUTE

# GRIP

## Grant Review for Immunologists Program

### Get a GRIP: An AAI program designed to help new investigators prepare their NIH grant proposals

AAI is pleased to offer a program to match new PI's with established PI's who have significant, successful grant writing careers. The Grant Review for Immunologists Program (GRIP) invites new PI's to submit an outline or NIH-style abstract to the GRIP coordinator who, with the assistance of a small volunteer subcommittee, will attempt to match the topic of the proposal with the research experience of an established PI. Matches will be made as quickly as possible to allow new PI's to meet upcoming NIH grant deadlines. Participation is strictly voluntary and is not intended to supplant internal mentoring programs.

**GRIP is now accepting both new PI and established PI participants. Please send your CV and a brief description of either your potential research project (new PI's) or grant reviewing experience (established PI's) to infoaai@aai.org (please write "GRIP" in the subject line).**

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Program details at **www.aai.org/GRIP_rd.htm**