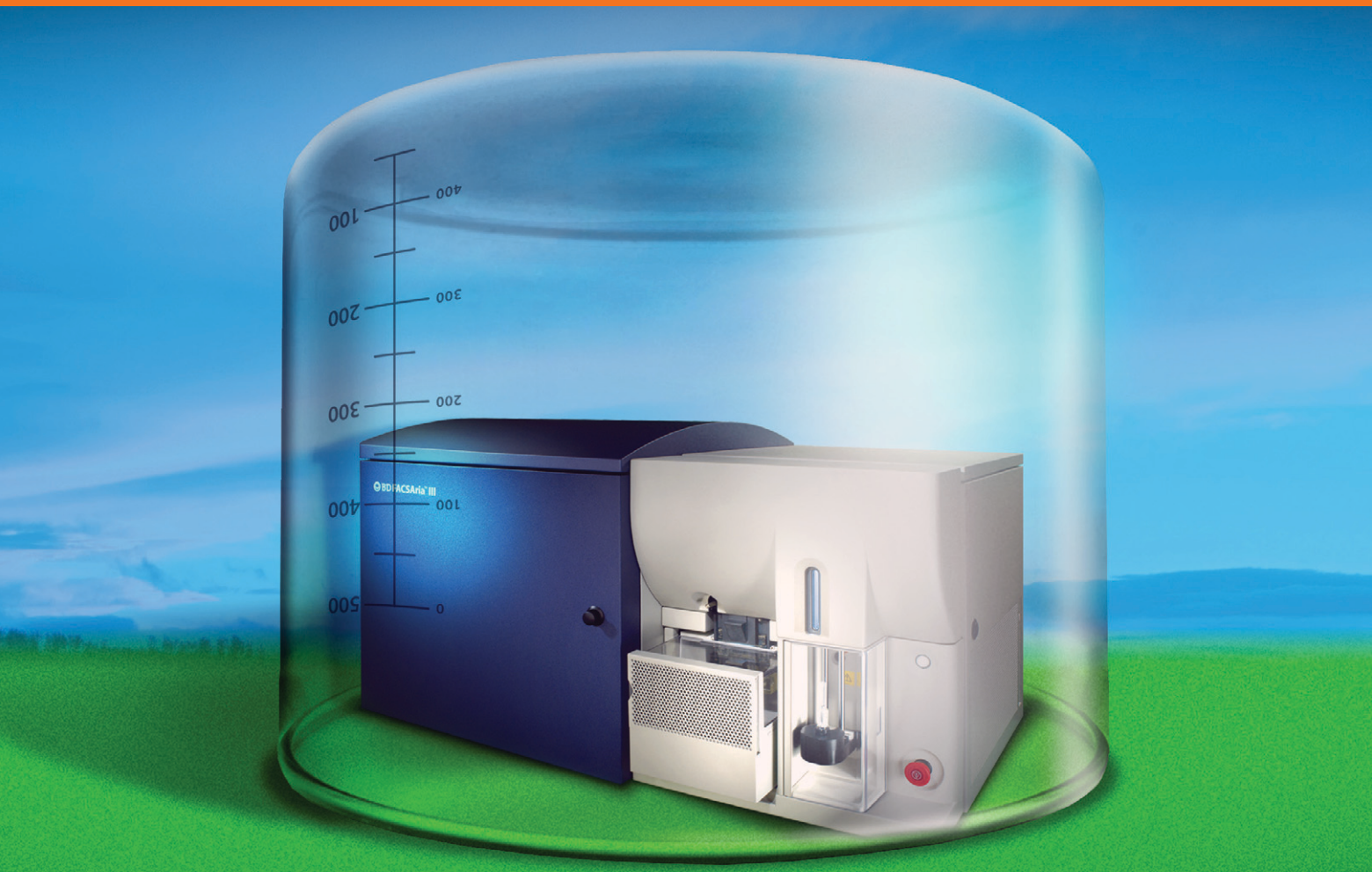
Enhanced biological safety for flow cytometry.

Protecting people, products, and the environment.



BD

Helping all people live healthy lives

A high standard of safety.

Biological safety in flow cytometry is a growing issue for all labs and another reason you can depend on BD Biosciences to continually innovate to improve your workflow and results.

Biosafety cabinets developed for our instruments provide personal and environmental protection from harmful agents inside the cabinet, as well as prevention of contamination of the cells you're working with.

BD Biosciences works with a range of cabinet manufacturers for biosafety protection in cell sorting. For more information about these biosafety solutions to ensure the highest level of safety for your lab, visit **bdbiosciences.com/go/biosafety**.

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BD Biosciences
2350 Qume Drive
San Jose, CA 95131
bdbiosciences.com

Transplant Nephrologist

The Section of Solid Organ Transplantation at Dartmouth-Hitchcock Medical Center and Dartmouth Medical School are seeking an accomplished Transplant Nephrologist for the Hamper's Chair of Transplant Nephrology. Endowed by Dr. Constantine Hampers to support translational science in transplant medicine, this is a unique opportunity for an established, productive physician-scientist to enhance our growing transplantation program. The successful candidate would be an accomplished clinician / researcher in transplant nephrology with an established track record of successful external funding. Research interests could involve immunology, artificial organ development, health policy, or outcomes research related to transplantation. The candidate should be board certified in Nephrology and UNOS qualified in kidney transplantation. Academic appointment and salary would be commensurate with experience and qualifications.

Dartmouth-Hitchcock Medical Center, located in Lebanon, New Hampshire on the Vermont/New Hampshire border is New Hampshire's only integrated, academic, Level I trauma center. Home to the prestigious Ivy League Dartmouth College, the Lebanon/Hanover area is a vibrant, academic and professional community offering excellent schools, lively arts, and an unmatched quality of life in a beautiful, rural setting. Dartmouth-Hitchcock Medical Center includes a modern 400-bed tertiary care hospital, research and clinical facilities for Dartmouth Medical School, Norris Cotton Cancer Center and the Dartmouth-Hitchcock Clinic. In addition, we were the first hospital in New Hampshire to receive Magnet status and have been consistently rated one of America's Best Hospitals by U.S. News & World Report.

Please forward letter of interest, CV and references electronically to:
Brian D. Remillard, MD
c/o Corey Cook
Dartmouth-Hitchcock Medical Center
One Medical Center Drive
Lebanon, NH 03756
Contact E-Mail: Corey.D.Cook@Hitchcock.org

Dartmouth-Hitchcock
MEDICAL CENTER

Dartmouth-Hitchcock Clinic is an equal opportunity/affirmative action employer and is especially interested in identifying female and minority candidates.

www.dartmouth-hitchcock.org

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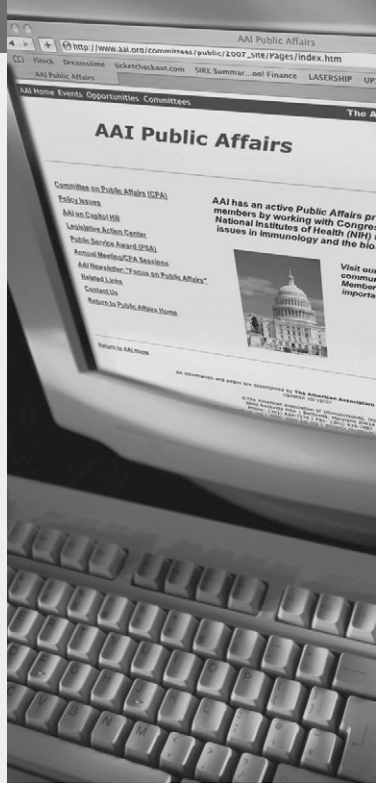

ChildrensHospitalLosAngeles
International Leader in Pediatrics

USC

ASSISTANT OR ASSOCIATE PROFESSOR

TUMOR MICROENVIRONMENT IN CANCER PROGRESSION

Childrens Hospital Los Angeles (CHLA) and the Keck School of Medicine, University of Southern California (USC), are seeking an outstanding MD, MD/PhD, or PhD laboratory investigator who will perform independent laboratory research in the area of the tumor microenvironment (e.g., immunology, inflammation, angiogenesis, metastasis, dormancy). The candidate must have strong laboratory experience, as documented by peer reviewed publications and peer review funding. The individual will be appointed as an Assistant or Associate Professor (tenured track) in the Department of Pediatrics and a relevant basic science department in the USC Keck School of Medicine. The individual will be a member of the Cancer Program at the CHLA Center for Cancer and Blood Diseases and the Saban Research Institute, and of the Tumor Microenvironment Program of the USC/Norris Comprehensive Cancer Center. The successful candidate will have the opportunity to work in an interdisciplinary environment and collaborate with other investigators at CHLA and the Norris Comprehensive Cancer Center. Generous salary and laboratory support will be provided for a minimum of four years and substantial long-term support will be available to enhance the individual's peer-reviewed research funding. Outstanding laboratory and core facilities in animal and cell imaging, genomics, proteomics and flow cytometry, among others, are available at CHLA and USC.

Please send curriculum vitae, a statement of interest and list of four references to:

Yves A. De Clerck, MD
Professor of Pediatrics and Biochemistry & Molecular Biology
USC Keck School of Medicine
Center for Cancer and Blood Diseases and
The Saban Research Institute, CHLA
4650 Sunset Boulevard, MS#54, Los Angeles, CA 90027
Email: declerck@usc.edu

CHLA and USC are equal opportunity affirmative action employers.
Women and minorities are encouraged to apply.