

INVESTING IN TALENT: GIFT OPPORTUNITIES

"Every lifesaving cure begins with a new idea from a brilliant scientist or clinician. Forward-thinking donors enable City of Hope to attract and retain clinicians and scientists of outstanding expertise and equip them with the resources to translate the best ideas into game-changing new therapies."

Michael A. Caligiuri, M.D, President, City of Hope National Medical Center; Deana and Steve Campbell Physician-in-Chief Distinguished Chair



Your gifts honoring and supporting top talent help ensure we remain a magnet for scientific innovators, gifted clinicians and compassionate caregivers.

Faculty and Leadership Support

Administrative Chair | \$5 million to endow a named chair

Administrative Chairs represent the highest honor available to senior administrators in academic medicine. Named Administrative Chairs can be established to support senior enterprise leaders, such as the President of City of Hope Orange County, City of Hope's Chief Nursing Officer, the Director of an Institute or the Director of a Center. Your gift to establish a named Administrative Chair for one of these key positions will help City of Hope attract and retain industry leaders of exceptional vision, accomplishment and expertise to strengthen our enterprise and advance our mission.

Faculty Chair | \$3 million to endow a named chair

Faculty Chairs are reserved for senior scientists and physicians whose extraordinary accomplishments have earned them substantial recognition. Chair holders strengthen the capacity of our clinical and research programs, elevate our national and international profile, and help attract other top faculty to be part of our success. Named Faculty Chairs are often awarded to Department or Division Chairs. Your gift to establish a Faculty Chair will help the CEO, Provost and Physician-in-Chief recruit and retain world-class scientists and clinicians who will help transform the standard of care for cancer, diabetes and other serious illnesses.

Professorship

\$1.5 million to endow a named professorship

Professorships honor and support exceptional members of the faculty who have made major contributions to research, education and/or patient care, and who are continuing to build their careers. A highly valued form of recognition in a competitive marketplace, endowed Professorships help City of Hope attract and retain some of the most sought-after physicians and scientists. Your gift to establish an endowed Professorship will forever link your name with gifted experts and innovators who are passionate about fighting cancer or diabetes.

Faculty Startup and Recruitment Fund

\$5 million+ to create an expendable fund

City of Hope is a standout among comprehensive cancer centers and a leader in diabetes research due to the caliber of our worldclass faculty. Your philanthropic investment in a Faculty Startup and Recruitment Fund will empower City of Hope's CEO, Provost and "Faculty who come to City of Hope know that this is an amazing place for innovation. Here, faculty have access to an expedited research pathway including the ability to quickly test and manufacture drugs and biological therapies on-site, and expert guidance on speeding new treatments from labs to patients."

Debbie C. Thurmond, Ph.D., Director, Arthur Riggs Diabetes & Metabolism Research Institute; Ruth B. & Robert K. Lanman Chair in Gene Regulation & Drug Discovery Research

Physician-in-Chief to recruit a clinician or scientist of unparalleled expertise and provide this new faculty member with startup resources to set up a lab, purchase equipment, invest in a program or hire key staff. Your gift can play a pivotal role in City of Hope's ability to recruit the best and the brightest.

Innovator Awards

Provost's Innovator Award Funds

\$500,000 to endow a named fund | \$10,000+ to support a pooled expendable fund

Innovator Awards enable the Provost to recognize and support outstanding early- and mid-career scientists who are taking cancer and diabetes research in exciting new directions. Innovator Awards are given to emerging scientific leaders and to some of the brightest young researchers at City of Hope in order to support novel research activities. These awards can help scientists advance forward-looking ideas and position them to develop the proof of concept needed to compete for future funding from external sources.

"Philanthropic support early in my career helped me develop and launch a CAR T cell therapy for patients with HER2+ brain metastatic breast cancer, which is one of the first trials in the world to use immune cell therapy for solid tumors that metastasize to the brain. I'm proud to say that I now lead a team at City of Hope in my own laboratory, devoted solely to eliminating some of the deadliest solid cancers, using novel immune cell therapy approaches. **I'm so grateful to the donors who have partnered with me along the way, accelerating our work to save the lives of patients with cancer."**

Saul J. Priceman, Ph.D., Assistant Professor, Department of Hematology & Hematopoietic Cell Transplantation



Vijay Trisal, M.D., Dr. Norman & Melinda Payson Professor in Medicine; Chief Medical Officer, City of Hope; Director, City of Hope Clinical Fellowship Program

Fellowships and Scholarships

Clinical Fellowships

\$750,000 to endow a named fellowship | \$50,000 for a one-year named fellowship award

Clinical Fellowships are awarded to talented new physicians who are continuing their training postresidency. Clinical fellows come to City of Hope to learn from our expert physicians. Through these new clinicians, we can pass on our knowledge and techniques and, in doing so, help shape the next generation of cancer care providers. Your gift will help City of Hope attract gifted early-career individuals who may go on to become leaders in the field.

Postdoctoral Fellowships

\$750,000 to endow a named fellowship | \$50,000 for a one-year named fellowship award

Postdoctoral Fellowships are awarded to beginning scientists who have recently completed their Ph.D.s and now bring new ideas and valuable skills to our laboratories. Research faculty across the enterprise rely on postdoctoral fellows to help advance their research and contribute to the development of new treatments, cures and diagnostic techniques. Your gift can honor and support our most talented and productive early-career researchers.

Nursing Fellowships

\$750,000 to endow a named fellowship | \$50,000 for a one-year named fellowship award

Nursing Fellowships honor some of the extraordinary nurses who deliver superior front-line care to patients and assist with clinical research. These fellowships support advanced training and professional development for both veteran nurses and emerging talent. You can designate your fellowship to support nurses working in a particular specialty area or clinical location, and fellowships can be named to honor the donor, a loved one or a valued caregiver.

Graduate Student Scholarships

\$250,000 to endow a named scholarship | \$50,000 for a two-year named scholarship award \$10,000+ to support a pooled expendable fund

Graduate students are the innovators of tomorrow. City of Hope's Irell & Manella Graduate School of Biological Sciences enrolls approximately 85 doctoral students from the U.S. and abroad. During their training, graduate students work alongside our faculty, staff scientists and postdoctoral fellows, advancing critical work across the enterprise while making important research contributions of their own. Your scholarship gift will help strengthen our graduate program, providing support for future scientific leaders and drawing more excellent students to our program.

Pooled Funds

Your gift of \$10,000 or more can be pooled with contributions from like-minded donors to support the:

- Provost's Innovator Award Fund
- City of Hope Graduate Student Scholarship Fund

