

POSITION PROFILE

Senior Program Director, Clinical Research & Community Engagement (CRCE) CEDAR (Cancer Early Detection Advanced Research) OHSU Knight Cancer Institute

March 2022

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THE POSITION

The Knight Cancer Institute Cancer Early Detection Advanced Research Center (CEDAR) is looking for a leader with a strong clinical trials background to bring our early cancer detection clinical trials to the broader Oregon community and to develop and implement a strategy for engaging diverse communities often underserved by clinical trials. The successful candidate will be able to connect different communities and drive our clinical trials implementation both at OHSU and beyond.

As Senior Program Director, CEDAR Clinical Research & Community Engagement you are a key leader who is responsible for building a team and developing and executing a strategy for early detection clinical trials and for working as a liaison between our programs and the community, to ensure that as clinical trials are initiated, we have the ability to serve all of Oregon with those trials.

With an eye toward ensuring diversity and inclusion in CEDAR trials, you are responsible for directing all major functions and activities related to clinical research study management within the Early Detection Clinical Trial Program from conception to study termination, including facilitation of design and development of institutional protocols, identification of important external protocols, implementing and managing clinical research studies, acting as a liaison to both internal and external investigators. You are also responsible for strategic planning, unit development and overall accountability for the program, compliance with all applicable regulations and for ensuring proper subject protections are in place, and training and development of staff.

You will play a critical role in engaging with communities and leaders within Portland and across the state to address locally-identified health needs and initiatives in the region with support from the Knight Cancer Institute Community Outreach and Engagement (COE) Community Research Hub. In particular, the COE group is working to develop and strengthen stakeholder groups and community engagement from multiple historically underserved populations. As Senior Program Director we expect you to take a leadership role in establishing connections with the Oregon Hispanic/Latinx community and working collaboratively with COE to develop a stakeholder group to foster engagement between the stakeholder group and the Knight Cancer Institute. In addition, you will utilize the network of liaisons and stakeholder groups previously established by the COE program to engage with other communities across Oregon.

There is potential for this role to be revised to have additional research focus for the right candidate.

Primary Responsibilities:

Early Detection Clinical Trial Program Development and Management: The individual in this position will work to ensure that underrepresented minorities and individuals residing in rural locations are adequately represented in all activities described below.

- Collaborate with CMO and other scientific leaders in defining strategy of early detection group development through evaluation of study portfolio, projecting resourcing needs, providing appropriate information/metrics and other support as requested by the early detection site leaders. Hold regular meetings with the early detection leaders for strategic discussions.
- Communicate organizational information to the CMO, Executive Director, and team investigators in a timely manner.
- Evaluate proposed studies to determine feasibility of conduct and ability to adequately resource in collaboration with early detection site leader, study team, and finance team.
- Represent the program with academic partners and industry collaborators. Working with the Knight Alliance management team, seek out and engage with additional industry partners to foster new relationships and bring new trials to OHSU.
- Assess trial portfolio strategically to ensure continuity of research options across the early detection program.
- Hire, train, and supervise personnel via direct reports or working with clinical trials manager.
- Oversee clinical research operations and staff.

Community Engagement:

- In collaboration with Knight COE, establish and lead a Hispanic/Latinx community stakeholder group to inform inclusion of this community (and others) in clinical research.
- Work toward developing (or maintaining) a trusting relationship with community groups underrepresented in research.
- Collaborate closely with the Knight COE team and community research liaisons to leverage their work with underrepresented communities to bring early detection trials to diverse groups.
- Serve as liaison between CEDAR and the Knight COE group and ensure CEDAR is connected with the COE group and utilizing resources and networks already developed to further our aims.
- Serve as liaison between external community groups and both CEDAR and the Knight COE effort.
- Act in the role of centralized point of contact for specific community research-related projects (ongoing, new, proposed, etc.) to assure long-term commitments and goals of the communities are supported, local expertise is utilized, and efforts are leveraged and not duplicated.
- Provide updates about project status and needs, successes, and challenges in the community during regular meetings with the Associate Director for COE, other OHSU staff, and back to the community as appropriate.
- Attend important community meetings about project status and needs, successes, and challenges in the region.
- Collaborate with and leverage OHSU employees in support of community priorities and projects.
- Facilitate introductions, connecting community researchers or organizations to the relevant research expertise and services for particular projects when applicable; assist in the identification of additional, appropriate funding opportunities.
- Present findings from community-driven initiatives and projects at conferences.
- Engage with the CEDAR Health Inequities subcommittee as an expert to help that team create and implement goals around incorporating health inequities research into CEDAR research programs.

Fiscal Management: Responsible for overall oversight of program clinical research finances.

- Collaborate on the development of and oversight of the group operating expenses. Manage expenditures and revenue to budget. With Directors and Clinical Research Manager, review program accounts and make projections for long-term planning.
- Conduct protocol review and cost assessment.
- Oversee the development of appropriate budgets.

Assist with grant and publication preparation:

- Editing, review, writing of grant applications and Letters of Intent within expertise as needed by the Director.
- Assist in research for and preparation of review articles, abstracts, and manuscript writing according to specific requirements for annual meetings or journals.

Every OHSU Knight Cancer employee is expected to embody the Knight Cancer Institute's guiding principles:

- We act BOLDLY—Breakthroughs require pushing the boundaries of science, exploring new frontiers, and thinking differently.
- We SUPPORT each other—Respect leads to trust, which leads to excellence.
- We work as a CONNECTED team—We must leverage our collective brainpower to conquer cancer because no one individual can do it alone.

Our Commitment to Diversity: CEDAR is committed to increasing the diversity of the campus community. We are dedicated to promoting inclusion and multiculturalism by having outstanding researchers of diverse backgrounds work together on multiple projects. We encourage high-risk, high-reward research projects because defeating cancer requires out-of-the-box thinking and new perspectives. Our research is milestone-driven to ensure that each project is fulfilling its stated goals. CEDAR's Diversity Advisory Committee meets regularly and is engaged in actively refining CEDAR's culture, team science, communication, outreach, and recruitment to foster a more inclusive, equitable community.

Qualifications

MINIMUM:

- Bachelor's degree.
- Minimum of 5 years clinical research experience including at least 2 years of oncology clinical research experience.
- Minimum of 1 year of personnel management experience.
- Ability to prioritize multiple tasks at one time. Must possess energy and drive to coordinate multiple projects simultaneously.
- Excellent communication, analytical and organizational skills, both written and verbal.
- Must have demonstrated excellent customer service skills both on the phone and in person.
- Ability to work independently and as part of a team while being collaborative in resolving problems.
- Proficient with Microsoft Office (Excel, Outlook, Access, Word, and PowerPoint) on Windows OS.

PREFERRED:

- Master's or Ph.D. degree.
- 3 years experience in clinical research-specific direction, management, or supervision.
- Knowledge of and experience with early detection of cancer clinical research.
- Strongly prefer experience with community engagement in the Hispanic/Latinx community and/or underrepresented communities.
- Fluent in Spanish.
- Working knowledge of Access, EPIC, and Oracle.
- Clinical Research Certification (SOCRA, ACRP).





ABOUT THE OHSU KNIGHT CANCER INSTITUTE

At the OHSU Knight Cancer Institute, our vision is a world freed from the burden of cancer. Our mission is to end cancer as we know it, through innovative, collaborative research and education, providing prevention, detection, and care – one person at a time.

As pioneers in personalized cancer medicine, we continue to change the way the world understands and fights this disease by:

- Providing individually-tailored, compassionate care for every patient, from diagnosis through survivorship.
- Discovering new ways to prevent cancer.
- Developing new personalized cancer therapies.

The OHSU Knight Cancer Institute is on the leading edge of discovering new ways to prevent, detect and treat cancer. With over 400 clinical trials currently in progress, we are searching for new cures, standards of care, treatments and therapies for cancer.



The OHSU Knight Cancer Institute became Oregon's only NCI-designated cancer center in 1997. The institute is known internationally for its leadership in fighting cancer at the molecular level. The most celebrated cancer discovery in a generation—the targeted drug Gleevec—was developed at OHSU by <u>Brian J. Druker,</u> <u>M.D.</u>, the director of the OHSU Knight Cancer Institute and JELD-WEN Chair of Leukemia Research. Druker is also a member of the National Academy of Sciences and a former Howard Hughes Medical Investigator.

Druker has been recognized with numerous awards, including the Sjöberg Prize from the Royal Swedish Academy of Sciences, the Warren Alpert Prize from Harvard Medical School, the Lasker-DeBakey Award for Clinical Medical Research, the Japan Prize in Healthcare and Medical Technology, the Tang Prize in Biopharmaceutical Science, and the Prince Mahidol Award for outstanding achievements in medicine

and public health worldwide. He has been elected to the National Academy of Medicine, the National Academy of Sciences and the American Academy of Arts and Sciences.

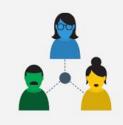
To learn more visit: <u>https://www.ohsu.edu/knight-cancer-institute</u>

ABOUT CEDAR (Cancer Early Detection Advanced Research)

The Cancer Early Detection Advanced Research Center (CEDAR) is a collaborative organization within the OHSU Knight Cancer Institute. At CEDAR, our mission is to detect and stop lethal cancers at the earliest stage, because early detection saves lives. This is an ambitious goal, one that requires diversity of perspectives, creativity, and innovation. We are composed of 100+ chemists, biomedical engineers, computationalists, clinicians, and support staff, conducting groundbreaking translational cancer research.

We fund our own research and centralize our resources and support in order to accelerate discovery. We are an organization that encourages researchers from any level, from graduate students to senior scientists to faculty, to propose a project idea, secure funding, and lead a project.

Our guiding principles inform everything we do. They inspire our organizational structure, our research support, and our long-term strategy.



WE ARE ONE TEAM

We share a common vision and leadership opportunities are open to everyone.



WE ARE DIVERSE

We seek unique perspectives and backgrounds to solve complex problems.



WE ARE HUMBLE

We ask questions in order to understand and improve our work.



WE ARE A COMMUNITY

We share our space, resources, and talents, and we celebrate our successes and failures together.



WE ARE INNOVATIVE

We emphasize creativity and risk-taking to accelerate the best ideas and challenge the status quo.



WE ARE FOCUSED

We use our resources responsibly and implement new ideas quickly and thoughtfully.

At CEDAR, we are changing how cancer research is done.

We conduct groundbreaking translational cancer research to help improve the lives and health of our community. We have three major societal aims: reduce cancer mortality and maintain a high quality of life for patients; create a global early detection community; and have a positive impact on the Oregon economy.

To learn more visit: https://www.ohsu.edu/knight-cancer-institute/cedar



ABOUT OREGON HEALTH & SCIENCE UNIVERSITY

OHSU is Oregon's only public academic health center, and a system of hospitals and clinics across Oregon and southwest Washington. We are an institution of higher learning, with schools of medicine, nursing, pharmacy, dentistry and public health – with a network of campuses and partners throughout Oregon. We are a national research hub, with thousands of scientists developing lifesaving therapies and deeper understanding. We are a statewide economic engine and Portland's largest employer. And as a public organization, we provide services for the most vulnerable Oregonians, and outreach to improve health in communities across the state.

Across our missions of healing, teaching and discovery, we unite some of the world's brightest minds in a singular vision: to rethink everything. We are creators of precision cancer medicine. We are innovators of an education model that lets each student forge a unique path. We are the top-rated health care provider in Oregon.

We are also a community — one of different colors, genders, orientations, cultures and interests. Each of us chose Oregon's lush forests and sapphire rivers. Each of us chose OHSU's relentless pursuit of new ideas. Together we are working toward a cause bigger than any of us: to bring health and hope to all. To learn more about OHSU Facts: <u>https://www.ohsu.edu/about/ohsu-facts</u>

To view OHSU's Mission: https://www.ohsu.edu/about/ohsu-vision-mission-and-values

DIVERSITY AND INCLUSION

Over the University's history, OHSU has grown into a world-class teaching hospital and research center that educates, employs, and cares for people from many cultures, belief systems, and experiences. Diversity is vitally important to OHSU's evolution as a world-class health and science university. Being a diverse institution creates an intellectually vibrant climate where a variety of ideas and perspectives work together to foster innovation. Diversity is key to maintaining a competitive workforce advantage. Integrating diversity into all areas and all parts of its mission is critical to OHSU's strategic goal of being a great organization, "diverse in people and ideas." OHSU is dedicated to improving the health and quality of life for all Oregonians through excellence, innovation and leadership in healthcare, education, research, and community outreach and recognizes that diversity of people and ideas are essential to succeed and thrive. To learn more about OHSU's Anti-Racism Action Plan: https://www.ohsu.edu/about/ohsu-anti-racism-action-plan

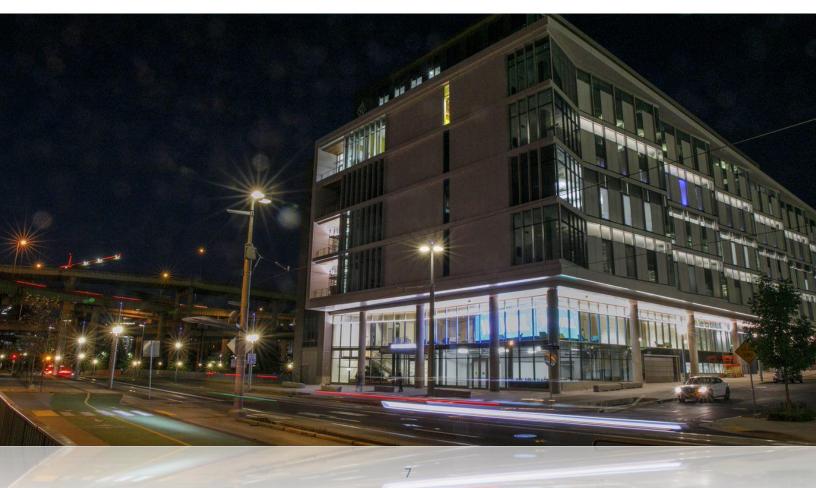
OHSU CAMPUS AND COMMUNITY

MARQUAM HILL is OHSU's main campus, comprised of 33 buildings on 116 acres, and surrounded by forested park land and residential neighborhoods. Mackenzie Hall was the first building, constructed in 1919. Though the topography makes it a difficult environment for growth, it is the center of OHSU activity.

SOUTH WATERFRONT CENTRAL DISTRICT is connected to Marquam Hill with a 3-minute trip on the Portland Aerial Tram. OHSU has developed a third of its ten acres in the Central District, beginning with the Center for Health & Healing (CHH-1) which opened in 2006, the Knight Cancer Research Building (KCRB) which opened in 2018, and, CHH-2 and Rood Family Pavilion (RPV) which opened in 2019. CEDAR is housed in the Knight Cancer Research Building, a seven-story, 320,000square-foot building designed for collaboration. This state-of-the-art research facility features an open laboratory design, centralized, shared equipment, and core facilities in order to bring together people from different scientific disciplines and accelerate research progress.

SCHNITZER CAMPUS's 19 acres was donated to OHSU in 2004 by the Schnitzer Investment Corporation—a former steel scrap yard that was remediated by both parties. The Robertson Collaborative Life Sciences Building was the first building to open, in 2011, and is shared between OHSU, Portland State University and Oregon State University. The Knight Cancer Research Building opened in September 2018. OHSU has a long history of engagement with Oregonians, with volunteer faculty teaching students in clinics, hospitals, and other community settings throughout Oregon and southwest Washington. The School of Nursing has campuses in Ashland, Klamath Falls, Monmouth, and La Grande. In 2015, OHSU established a Campus for Rural Health with sites in Klamath Falls, Coos Bay and La Grande. There are also significant programs in distance education at OHSU.

WEST CAMPUS, located in Hillsboro (30 miles west of Marquam Hill campus), is comprised of the Oregon National Primate Research Center (ONPRC) and Vaccine and Gene Therapy Institute (VGTI). The site is 154 acres, of which 62% is forest and floodplain that contribute to the security of the site and healthy ecosystems.





PROCEDURE FOR CANDIDACY

While applications and nominations will be accepted until the position is filled, parties who apply by **April 17, 2022** will be given first consideration. All applications and nominations will be held in confidence. Please submit a PDF version of your CV/resume, a letter of interest explaining your interest in and suitability for this position, and a Diversity Statement. The statement should describe your commitment and contributions to diversity, equity, and inclusion you have made in your career and/or will make toward greater diversity and antiracism through your work at CEDAR. For more information see <u>here</u>. The length of the statement should be at least 1 paragraph and up to 1 page.

To apply online, go to https://theapplicantmanager.com/jobs?pos=su292

For more information or to offer recommendations or nominations:

Stephanie Rivas-Fowler Senior Consultant Summit Search Solutions, Inc. Direct: 530-677-9945 srivasfowler@summitsearchsolutions.com Carrie Coward President Summit Search Solutions, Inc. Direct: 828-669-3850 ccoward@summitsearchsolutions.com

Oregon Health & Science University values a diverse and culturally competent workforce. OHSU is proud of its commitment to being an equal opportunity, affirmative action organization that does not discriminate against applicants on the basis of any protected class status, including disability status and protected veteran status. Individuals with diverse backgrounds and those who promote diversity and a culture of inclusion are encouraged to apply. To request reasonable accommodation contact the Affirmative Action and Equal Opportunity Department at <u>503-494-5148</u> or <u>aaeo@ohsu.edu</u>



<u>Summit Search Solutions, Inc.</u> is a boutique executive search firm dedicated to serving the education and nonprofit sectors nationwide. Based in Asheville, NC, Summit has a team of experienced recruiting consultants in strategic locations across the country including California, Kansas, Maryland, New York, North Carolina, and Utah.

ABOUT PORTLAND, OREGON

Big city excitement and small-town charm make Portland, known as "the City of Roses" one of the most popular cities on the west coast. Situated approximately 70 miles from the Pacific Ocean where the Columbia and Willamette Rivers meet, Portland enjoys a magnificent setting, combining sparkling waterways with lush greenery rarely found in urban settings. Portland is home to approximately 610,000 residents and the population of the surrounding metropolitan area is approximately 2.35 million. Portland is widely recognized in national surveys and rankings as one of America's most livable cities. For more information about Portland, see: https://www.travelportland.com/

Portland's historic old town, many galleries and museums, Saturday Market, Waterfront Park and an abundance of fine restaurants keep residents and visitors busy and satisfied. The performing arts in the area offer classical music, jazz, and blues as well as theater and dance. Portland is just a short distance from the spectacular Columbia Gorge and Multnomah Falls, windsurfing at Hood River, valley wineries, skiing at Mt. Hood, and the drama of the Oregon coast.

Portland is known for its extensive park system of more than 200 parks. These encompass such areas as the elm-shaded South Park Blocks in the downtown area and Washington Park, home of the Rose Gardens and the Japanese Gardens. Portland's Forest Park, at nearly 5,000 acres, is the largest park within a city in the U.S. and has nearly 50 miles of walking trails.

Portland's award-winning mass transit system is one of the most extensive and advanced in the U.S. and includes buses and the MAX, an urban light rail line, as well as a downtown transit mall.

