



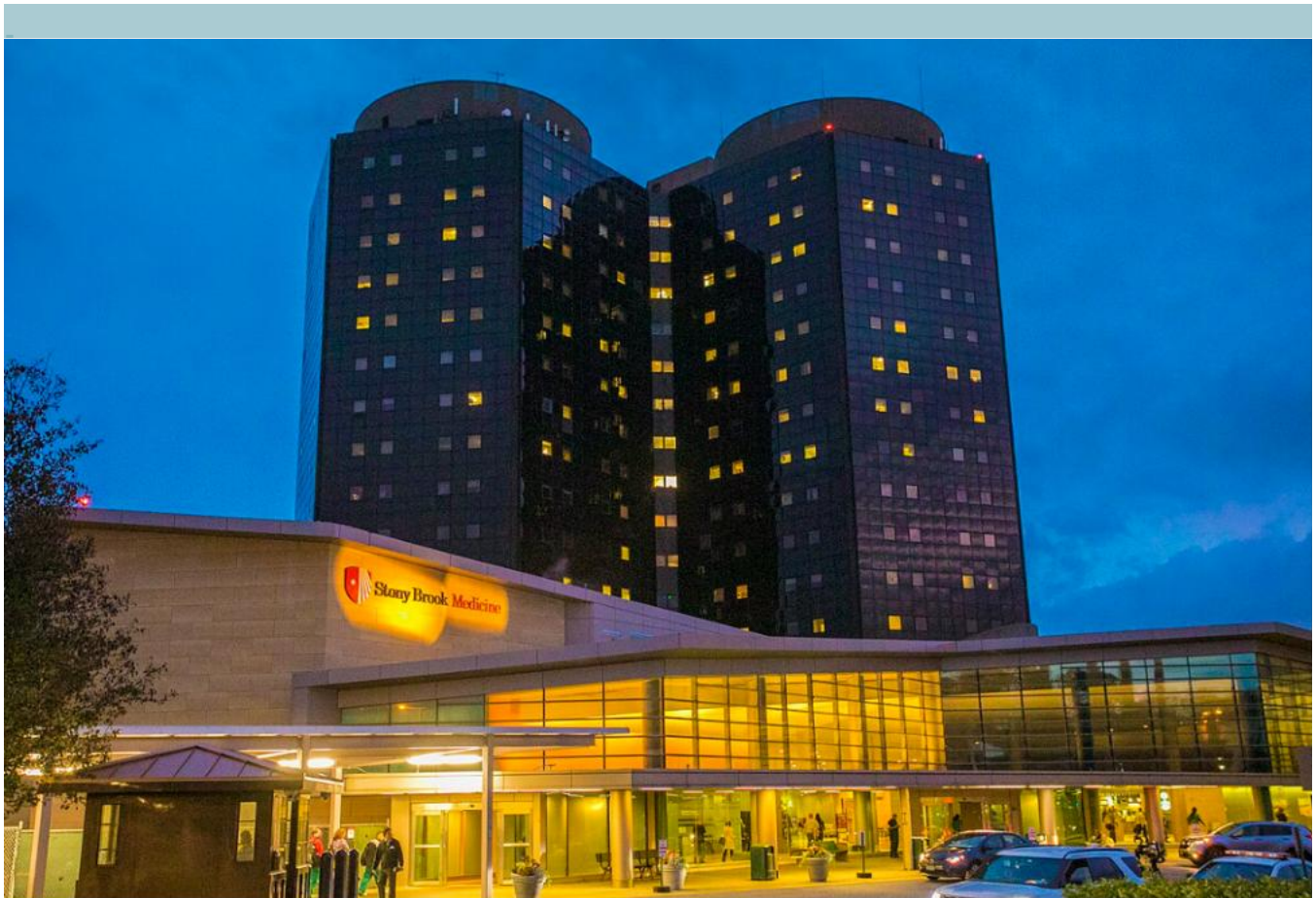
Renaissance
School of Medicine
Stony Brook University

Chair of Neurosurgery

Leadership Profile

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The Opportunity

The Renaissance School of Medicine at Stony Brook University seeks a dynamic, passionate, and collaborative physician leader to serve as its next Chair of the Department of Neurosurgery. The Chair will align the department's goals with the School of Medicine's strategic plans and play a key role in fostering a unified and forward-looking approach to clinical, academic, and research excellence. This individual will work to develop an innovative strategic vision for the Department, ensuring it remains at the forefront of basic science, translational and clinical research, education, and transformative clinical care. The Chair will also serve as Co-Chair for the Neurosciences Institute and will be a key contributor to the systematic growth of the neurosciences program across the region through care delivery, research, and education.

[The Renaissance School of Medicine](#) is a public medical school and part of Stony Brook University, a designated flagship institution of the State University of New York (SUNY) system. The School of Medicine educates 500+ medical students, 750+ residents and fellows with 68 ACGME accredited residencies and fellowships in a broad range of specialties. The School of Medicine is one of five health sciences schools within the overarching Stony Brook Medicine organization, which is also home to 628-bed Stony Brook University Hospital and Stony Brook Children's Hospital, Stony Brook Southampton Hospital, Stony Brook Eastern Long Island Hospital, and multiple outpatient care sites.

The Department of Neurosurgery consists of 12 distinguished clinical and 2 research faculty members providing top-tier clinical services and scholarships recognized locally and nationally. The Department has a rich history and is renowned for its collaborative efforts across various disciplines and over the years has cultivated exceptional neurosurgeons through its residency training program.

Reporting to the Dean of the School of Medicine, the Chair will lead a talented team of clinicians, researchers, and educators, fostering a collaborative and inclusive environment encouraging scientific discovery, academic and clinical excellence, and faculty development. The Chair will set and execute a strategic vision to advance the Department's research portfolio and enhance its scholarly and scientific reputation while growing the Department to expand clinical and clinical research operations. Key responsibilities include recruiting and retaining high-caliber faculty, mentoring faculty to support their professional growth, driving interdisciplinary research initiatives and closely partnering with leadership of the School of Medicine and other key Departments. Additionally, the Chair will represent the Department within the broader educational and medical communities, both internally and externally with the Neurosciences Institute and broader health system.

The successful candidate will be a leader with a demonstrated ability to set a vision, advance a collaborative culture and effectively inspire, manage, mentor, and develop a team of neurosurgeons and advanced practitioners. They will have intimate knowledge of clinical practice, quality, and patient safety while supporting the growth of the academic mission. The Chair will earn the respect of colleagues through professional achievement, clinical practice, scholarly activity, and servant leadership. An MD/DO degree is required, as is completion of postgraduate medical education in an ACGME-approved residency and fellowship program with current Board certification in neurosurgery. Vital to the Chair's success is the ability to develop strong relationships and work well with multiple constituents across clinical services, regional referral sources, organizational partners, and system leadership to deliver on Stony Brook University's vision for Neurosurgical care.

Organization Overview

Department of Neurosurgery

Established in 1983, the Department of Neurosurgery is recognized for its comprehensive care and leading-edge clinical treatment in neurological and neurosurgical conditions. Physicians at Stony Brook Medicine use their expertise to treat a wide range of adult and pediatric neurosurgical, spine, brain, and cerebrovascular diseases and disorders using medical, surgical, and interventional approaches. The clinical faculty are nine neurosurgeons (including two pediatric neurosurgeons), one interventional neuroradiologist, and two non-surgical spine physiatrists, two research faculty, and over 40 advanced practice providers caring for patients throughout Suffolk County. Together, the mission is to deliver on the tripartite mission of compassionate care to patients, train the next generation of physicians and surgeons, and advance the state of the art through clinical and basic science research.

Clinical Care

The Neurosurgical Service at Stony Brook University Hospital (SBUH) provides in-house coverage of patients 24 hours per day, 7 days per week under the direction of a board-certified neuro-intensivist within the 14-bed Neurocritical Care Unit. Neurosurgeons perform over 1,200 surgeries per year. The endovascular team performs approximately 400 diagnostic and therapeutic cerebrovascular interventions per year. The physiatrists perform more than 1,600 non-surgical spine interventions annually. Physicians consult with an average of 4,500 new patients per year in the ambulatory care offices in advanced specialty care hubs at Stony Brook Commack, Lake Grove, and Riverhead, and the SBUH Cerebrovascular Center. The Department also offers care through 3 mobile stroke units. In FY2025, outpatient services had over 20,000 scheduled ambulatory visits. The Department offers the only Deep Brain Stimulation Surgical Program in Suffolk County, is the first TJC Certified Comprehensive Stroke Center in Suffolk County and is a NAEC Level 4 Comprehensive Epilepsy Center.

Research

The Department has a robust current and past portfolio of federally and industry funded research. The department has over 20 industry funded clinical trials, and 14 investigator initiated clinical trials open to enrollment. The research labs consist of the Cerebrovascular Center for Research, Dashti Lab, and Mofakham Mikell Lab. A significant number of medical students who have rotated in the labs have gone on to successfully match in Neurosurgery Residency programs throughout the United States.

All members of the faculty, residents, students in the lab, and research staff participate in the production of high-value, peer reviewed research. The Department produces approximately 80+ publications per year, and supports faculty, residents, and students to present abstracts and posters at national conferences.

Education

The Department of Neurosurgery offers a two-week rotation for third and fourth year medical students to participate in the care of neurosurgical patients. The current approach to curriculum is training and evaluation on a mentorship model. They offer a large volume (1200 cases/year) of adult and pediatric patients that provides an extensive educational opportunity.

The Neurosurgery Residency Program, founded in 2020, is a seven-year program that provides a broad education in general and subspecialty neurosurgery, as well as an opportunity for residents to participate in both clinical and basic science research. The goal is to provide residents with an education that fosters the intellectual and technical skills and professional attitudes necessary to succeed in clinical care, research, education, and provide a deep understanding of clinical practice and scientific inquiry. The program offers one position per year.

The Department currently has one Cerebrovascular fellow under the tutelage of Drs. David Fiorella and Reza Dashti. The program accepts candidates on an ad-hoc basis and is currently unaccredited.

Neurosciences Institute

Stony Brook University Neurosciences Institute is the regional leader in the diagnosis and treatment of a full range of brain, neurological, and psychiatric disorders in adults and children. The Institute is home to more than 70 research laboratories with over 230 faculty in the Departments of Neurology, Neurosurgery, Psychiatry and Neurobiology, and Behavior dedicated to the study of the various neurological and psychiatric disorders and diseases. Pioneering research is being conducted in the state-of-the-art imaging suite on abnormalities throughout the head and body. These studies advance neuro-oncology treatment and allow better understanding of the neurological causes of psychiatric diseases and the underlying mechanisms of multiple sclerosis, stroke, autism, epilepsy, and Parkinson's disease. The physician-scientists are also involved in more than 120 clinical trials.

Facts

Specialty centers and programs include:

- Center for Affective Neuroscience of Depression and Anxiety (CANDA)
- Center for Autism Spectrum Disorders
- Center of Excellence for Alzheimer's Disease
- Cerebrovascular and Comprehensive Stroke Center
- Comprehensive Epilepsy Center
- Mind-Body Clinical Research Center
- Movement Disorders Center
- Multiple Sclerosis Comprehensive Care Center and Lourie Center for Pediatric Multiple Sclerosis
- Neuromuscular Disease and Christopher Pendergast ALS Center of Excellence
- Neuro-Oncology Center
- Neuropsychology Services
- Pediatric Neurosciences Center
- Psychiatric and Integrated Care Services
- Psychiatry Wellness Service
- Skull Base Surgery Center
- Sleep Disorders Center
- Spine Center

Stony Brook launched Long Island's first mobile stroke unit in 2019; at the same time the organization expanded its Neuro ICU and Neuro Intermediate Care with state-of-the-art technology.

Research

Many researchers within the Institute have been recognized through the National Institutes of Health's process for multimillion-dollar study awards. Some of the hundreds of research projects underway in the Neuroscience Institute include:

- Translational research and development of new endovascular devices, as well as improvements in efficiency of devices for brain aneurysm treatment.
- Testing a new candidate drug treatment to reduce brain damage after stroke.

- Testing the combined effect of treatment with melatonin and donepezil on improving sleep, memory, and daytime behaviors in children with autism spectrum disorders.
- Developing better understandings of the neural mechanisms underlying autism spectrum disorders and translating these insights into new interventions.
- Developmental precursors of cognitive changes in normal aging, mild cognitive impairment and dementia, and long-term cognitive and psychosocial consequences of treatment for cancer.
- Use of brain imaging to predict responsiveness to antidepressant therapy prior to treatment and determine neurobiological correlates of treatment response.
- Bipolar and unipolar depression — determining the mechanisms of action of two commonly used treatments.
- Alzheimer's disease — use of PET imaging to better understand the cholinergic neuron system's role in memory loss.
- Mind-body and behavioral problems — underlying bio-psycho-social risk and resiliency factors.
- Surface electrocorticography and stimulation to analyze and treat severe brain injury.
- Multi-centered, clinical trials of novel treatments for glioblastoma.
- Parkinson's disease — mechanism and biologic underpinnings of visual hallucinations in Parkinson's disease using EEG.

Designations, Honors and Awards

The Institute's notable accomplishments over the 2025 - 2026 academic year include:

- Stony Brook Medicine's Level IV Epilepsy Center was re-accredited by the National Association of Epilepsy Centers (NAEC) in 2023, which impacts the U.S. News ranking in the Neurosciences.
- The Stony Brook Comprehensive Stroke Center completed a successful review by the Joint Commission with recertification. Moreover, Stony Brook was named by Healthgrades® as one of America's 100 Best Hospitals for Stroke Care and as the ONLY hospital in New York State to earn this recognition eight years in a row (2016-2023).
- Stony Brook Center of Excellence for Alzheimer's Disease (CEAD) was awarded a new \$2.35 million state-funded grant over five years (2022-27 grant cycle) by the New York State Department of Health (NYSDOH). Stony Brook Medicine is the only recipient of this competitive grant on Long Island.
- The Neurosciences Institute launched the Stony Brook Neuromodulation Center. This multidisciplinary effort combines expertise in neural systems modeling and clinical stimulator therapy, including deep brain stimulation, vagal nerve stimulation, and spinal cord stimulation to manage movement disorders, affective disorders, epilepsy, and chronic pain conditions.
- The Annual Neuroscience Institute Trainee Symposium, launched in 2022 provides a forum for trainees to interact with investigators and share their discoveries. The symposium features short data blitz talks, a poster session, and platform presentations providing updates on new disease models, therapies, diagnostics, and reviews of controversial topics in clinical neuroscience.
- In April 2023, The Stony Brook Comprehensive Stroke Center hosted its annual Stroke Symposium designed to highlight best practices in stroke management. The keynote lecture was given by Dr. Hooman Kamel, MD, from Weil Cornell to an audience of over 290 clinicians and trainees.

Stony Brook Medicine

Long Island's premier academic healthcare system, Stony Brook Medicine, represents Stony Brook University's medical organization and encompasses Stony Brook's health-related initiatives in education, research, and patient care. Stony Brook Medicine comprises all of the healthcare-related entities within Stony Brook University, including Stony Brook University Hospital; Stony Brook Children's Hospital; Stony Brook Southampton Hospital; Stony Brook Eastern Long Island Hospital; Stony Brook University School of Dental Medicine; Stony Brook University School of Health Professions; Stony Brook University Renaissance School of Medicine; Stony Brook University School of Nursing and the Stony Brook University School of Social Welfare; Long Island State Veterans Home; a variety of outpatient faculty practice sites; as well as Stony Brook Community Medical and Meeting House Lane, the network of affiliated community practices. The name Stony Brook Medicine expresses a shared mission of research, clinical care, education, and service in the health sciences, and it is embraced by faculty, staff, researchers, and students. It is the embodiment of everything they do on behalf of the health of people with cancer in the community, region, and worldwide.

Stony Brook Medicine is a place of many distinctions. The following are some of the many achievements they are most proud of:

- The Nation's first Pediatric Multiple Sclerosis Center
- The Tri-State area's only Duchenne Muscular Dystrophy Center
- Long Island's only Advanced Cerebrovascular Research Center
- Long Island's only Center of Excellence for Alzheimer's Disease
- Long Island's first simultaneous PET/MRI scanner
- Suffolk County's Level 1 Trauma Center and Tertiary Care Center
- Suffolk County's only Level 4 Regional Perinatal Center
- Suffolk County's only Children's Hospital
- Suffolk County's only Kidney Transplantation Program
- Suffolk County's only Bone Marrow and Blood Stem Cell Transplantation Program

Stony Brook Medicine has been the recipient of numerous awards and recognitions, including but not limited to: recognition as one of Healthgrades America's 50 Best Hospitals for 2023; LeapFrog A Hospital Safety Grade for 2025; Get with the Guidelines Heart Gold Quality Performance Achievement Award from the American Heart Association/American Stroke Association; Vizient Excellence Awards for sustainability projects; top 50 ranking for pediatric nephrology (U.S. News & World Report) - Stony Brook Children's Hospital; and National Database of Nursing Quality Indicators Outstanding Award for Nursing Quality from the American Nurses Association in the Academic Medical Center Category. Most recently, the American Society for Microbiology (ASM), a 125-year-old professional society representing microbial scientists from the U.S. and around the globe, recognized the Department of Microbiology and Immunology as a Milestones in Microbiology Site for discoveries in the areas of polio virology and Lyme disease.

Mission

Stony Brook Medicine transforms lives through scientific discovery, education and healthcare.

Vision

Stony Brook Medicine brings together innovative research, advanced education and extraordinary healthcare expertise to set the standard for how healthy communities thrive.

Values (iCare)

The first letter of each of Stony Brook Medicine's values spell out iCARE:

- **Integrity:** We are honest and ethical in our interactions.
- **Compassion:** We are empathetic and commit to understanding how to best serve individuals.
- **Accountability:** We take responsibility for our actions, decisions and behaviors and their impact on the global community.
- **Respect:** We value equity, inclusion and diversity, treating all with dignity, courtesy and consideration.
- **Excellence:** We achieve the highest standards in quality, safety and service.

Please view the Stony Brook Medicine Strategic Plan 2024–2029 by clicking [here](#).



Stony Brook University, Renaissance School of Medicine

Renaissance School of Medicine at Stony Brook University was founded in 1971 as the Stony Brook University School of Medicine. In November 2018, it was named Renaissance School of Medicine at Stony Brook University in recognition of the philanthropic investments of 111 families at Renaissance Technologies in Stony Brook University - including the School of Medicine - starting with a gift made by Jim Simons, former Stony Brook University Mathematics Department Chair, who incubated Renaissance Technologies on the Stony Brook University campus.

Education

Renaissance School of Medicine (RSOM), consisting of eight basic science and 17 clinical departments, trains more than 500 medical students per year. A [Medical Scientist Training Program](#) (MSTP) offers rigorous and personalized training of physician-scientists at the medical student level. Launched in 1981, the MSTP has been continuously NIH-funded for 43 years. Combined with generous funding from RSOM, the program aims to enroll eight new students per year, with the steady state size of the program at approximately 75 students. Through its associations with Brookhaven National Laboratory and Cold Spring Harbor Laboratory, the program offers MSTP students research opportunities and environments found nowhere else.

Over 750 medical residents and post-doctoral fellows are trained annually at RSOM. The school sponsors 68 Accreditation Council for Graduate Medical Education (ACGME) residencies and fellowships in a broad range of specialties.

Stony Brook Medicine also includes four other schools of the Health Sciences - the School of Dental Medicine (including seven dental residency programs), the School of Nursing, the School of Social Welfare, and the School of Health Professions - as well as a Program in Public Health and Master's in Public Health training. The schools provide graduate, postgraduate, and continuing education degrees.

Research

The school conducts \$90 million in funded research annually, with NIH-sponsored research programs in neurological diseases, cancer, cardiovascular disorders, biomedical imaging, regenerative medicine, and infectious diseases, among other topics. In addition to NIH funding, research is sponsored by a robust portfolio of sources, including National Science Foundation, Department of Defense, Center for Disease Control, Veterans Affairs, and industry.

Clinical

The main care sites include:

- Stony Brook University Hospital
- Stony Brook Children's Hospital
- Stony Brook Southampton Hospital
- Stony Brook Eastern Long Island Hospital
- Stony Brook Cancer Center
- Northport VA Medical Center
- Ambulatory practices include more than 200 locations throughout Suffolk County

Position Summary

The Chair serves as the strategic and operational leader of all missions of the Department of Neurosurgery, including patient care, educational, research, and service activities, as well as engages in all service line development and governance activities. The Chair will lead and manage the academic activities of the Department, providing strategic guidance and decision making on matters relating to recruiting, faculty development, clinical services and programmatic development, and education of the trainees at student, resident, and fellowship levels. The Chair also serves as spokesperson and external representative for the Department, leading relationships with community partners and regulatory agencies.

A highly visible role, the Chair must establish, maintain, and grow important relationships within the Department and across the School of Medicine. The Chair of Neurosurgery will play a significant role in driving research and operations, in collaboration with the other department chairs and staff and within the Neurosciences Institute.

This leader will be responsible for the Department's financial and operational performance, working in partnership with administrative leaders to strengthen the Department's financial position and operational efficiencies to advance clinical, research, and educational programs.

Key Reporting Relationships

The Chair will report directly to the Dean for Stony Brook University, Renaissance School of Medicine.

Direct reports include:

- Vice Chair, Neurosurgery
- Vice Chair for Research
- Program Director, Neurosurgery Residency

The successful Chair of Neurosurgery candidate will:

- Lead and mentor all faculty, clinical or research, in the Department. Ensure each faculty member is progressing academically and achieving personal and professional goals.
- Oversee all training and educational programs of the Department, including the residency and student clerkships and electives.
- Grow, enhance, and manage the research portfolio of the Department through recruitment of productive researchers and mentorship of current junior and senior faculty members. Attract funding to support basic, translational, and clinical research from diversified sources including federal agencies.
- Collaboratively with the Dean, School of Medicine, judiciously oversee the financial affairs of the Department.
- Partner with the Neurosciences Institute leadership to lead the direction of the Department with strategic direction of the Institute.
- Ensure that the members of the Department continue to provide superb clinical care as members of the various multi-disciplinary teams within the Neuroscience Institute.
- Maintain a clinical practice in Neurosurgery

Goals and Objectives

The following goals and objectives have been identified as priorities for this position (not listed in order of priority):

- Build and maintain strong and productive relationships with leadership of Stony Brook Medicine, School of Medicine, the Dean, Vice Dean for Research, Department Chairs, Neuroscience Institute leadership and governance committee and care teams, faculty, staff, and trainees.
- Strategically expand the Department's clinical market share through service line collaboration and development, as well as recruiting and retaining high-impact faculty whose subspecialty expertise, clinical productivity, and academic reputation drive referral growth, access to care, and strengthen the department's brand as a destination neurosurgical program.
- Integrate discovery into clinical care and education and align research priorities with departmental clinical strengths to accelerate innovation, academic impact, and patient outcomes.
- It is essential that the Chair is visible and quickly gains credibility as a leader who can champion the neurosurgical clinical delivery model objectives. Develop trust and approachability to establish productive relationships to advance the delivery of efficient, accessible and high-quality neurosurgical services.
- Establish personal and professional credibility within the university and support the need for outstanding world-class research in basic, clinical, and population health studies – recognizing the institution's focus on neuroscience as a major area of investigation in the health sciences, as well as partnering with other science disciplines within institution and the university.
- With support from Senior Leadership within both the School of Medicine and Health System, develop a clear and compelling vision and corresponding strategic plan for a destination neurosurgical program to advance Stony Brook's recognition as a regional leader in neurosurgical clinical care, research, and education.

Candidate Qualifications

Required Qualifications

- M.D., D.O., M.D./Ph.D. or equivalent degree and board certification in Neurosurgery
- Eligible licensure in the state of New York.
- Achievement in clinical, educational, and/or research pursuits warranting an academic appointment at the rank of Associate Professor or higher.

Knowledge and Professional Experience

- Balanced commitment to clinical, educational, and research missions.
- Demonstrated track record of recruiting, mentoring, and developing diverse teams in their academic careers.
- Successful track record of innovative and effective administrative experience. Experience at the Division Chief, Associate Chief, Residency Director, or Program Director level within an academic setting is strongly preferred.
- Understanding and experience in obtaining extramural research funding; ability to support clinical and basic science investigators.
- Strong commitment to employee satisfaction, wellness, and quality initiatives; able to drive cultural change.
- Successful track record of working collaboratively across clinical disciplines and administration.
- A strong record as a respected clinician.

Personal Characteristics

- Strategic in orientation, with a positive and clear vision for the future direction of neurosurgery.
- High emotional intelligence with exceptional relational and communication skills.
- Dynamic and charismatic leader, recruiter, and attracter of talent.
- Motivator and mentor capable of developing strong teams and developing others.
- Demonstrated ability to lead change management.
- Demonstrated ability to work in a matrixed organization with multiple lines of reporting.
- Unquestioned personal integrity.
- Accessible and transparent in character and leadership style.
- Promotes accountability within their team, holding team members to agreed-upon objectives.
- Analytical and data driven; able to use metrics to support key decisions. Strong fiscal acumen.

The Community

Long Island, New York

Long Island is considered a haven for residents and visitors alike. The longest and largest island in the contiguous United States, Long Island stretches over 100 miles from New York City to Montauk Point. It offers pristine Atlantic Ocean beaches on its famous South Shore and quaint towns on the Long Island Sound along its North Shore.

Though a well-known summer destination for couples, families, and even celebrities, Long Island is also home to several million residents who enjoy the island's unique beauty and numerous recreational opportunities. Whether you enjoy fabulous art galleries and museums, exceptional fishing spots, pristine golf courses, great restaurants, amazing wineries, beautiful bike trails, or spectacular white sandy beaches, there is virtually something for everyone.

Located in the northern center of the island, Stony Brook is also close to Manhattan, where an easy commute places you at the doorsteps of world-famous museums, professional and college sporting and concert events, and restaurants of every cuisine.



Long Island is known for its world-famous beaches, spectacular sporting events, exceptional arts venues, shopping, great neighborhoods, excellent schools, and more. Regardless of one's interests, one is sure to find an activity suiting one's taste in Stony Brook; there are plenty of things to do, as is typical with a university in the area. Stony Brook University offers many arts-related activities - from lessons and seminars to free public lectures and The Emerson String Quartet. The numerous museums and galleries on campus display a wide variety of artwork, including pieces created by students and faculty. The Museum of Long Island Natural Sciences is a showcase of Long Island's natural history and rocks; it features a seismometer, programs and workshops, and an exhibit on the Long Island Pine Barrens. Admission to the museum is free.

Visitors can also take advantage of a few other attractions, like a visit to Sand Street Beach, a tranquil duck pond, and many historical sites, including the grist mill dating back to 1751, the Carriage Museum, and Avalon Park, which features a scenic boardwalk and trails.

Local residents have the opportunity to be actively involved in campus life by attending lectures, concerts, and events. Several recreational facilities on campus are open to the public. The Downtown Arcade, Indoor Sports Center, and the Stony Brook Crafts Center, where classes in basketry, drawing, painting, clay sculpture, weaving, kayaking, bartending, wine appreciation, and even defensive driving are offered. There are various facilities, including ceramics, photography, and fiber arts studios.

Dedicated to celebrating Asian and American cultures and open to the public, the Charles B. Wang Center at Stony Brook University hosts conferences, art exhibits, film festivals, lectures, seminars, and performances regularly. The center also features an inter-denominational chapel, an Asian food court, a theater, two lecture halls, pools and terraces, and outdoor gardens.

See a mix of live performances and films in the Staller Center for the Arts, which sponsors the Summer Film Festival, including ten days of new, independent, foreign, classic, art, and popular films for entertainment. The SUNY Stony Brook Seawolves teams are another popular source of recreation. The university also offers shopping, numerous bookstores, a supermarket, and a weekly farmers market on campus. Finally, there is a Summer Music Festival for those who enjoy jazz, opera, and classical music.

Suffolk County

In New York's Suffolk County, one will find plenty of art, history, and culture to spark imagination. Explore a Long Island Museum or art gallery; discover a rich history dating back to Native American times and the Revolutionary War period at one of many Suffolk County, Long Island historical sites. Discover Long Island mansions, arboretums, lighthouses, windmills, science and aviation museums, and famous film sites. For fun Long Island family activities, visit a children's museum with exhibits and interactive displays made just for kids. While here, drop into a Long Island theatre for a play or musical performance or find a never-ending assortment of festivals and fairs. Visit Long Island's Suffolk County, a place where history, art, and culture live.

Related Links:

- discoverlongisland.com
- suffolkcountyny.gov
- suffolkartsandfilm.com

Schools

The area is renowned for its strong K-12 schools, which include 230 private and parochial schools and over 125 public schools on Long Island.

Links for all schools can be found at [Excellent Schools | Stony Brook Medicine](#).

Procedure for Candidacy

Please direct all applications, nominations and inquiries to the WittKieffer consultants assisting Stony Brook University with this recruitment, preferably via e-mail, to fhoecker@wittkieffer.com.

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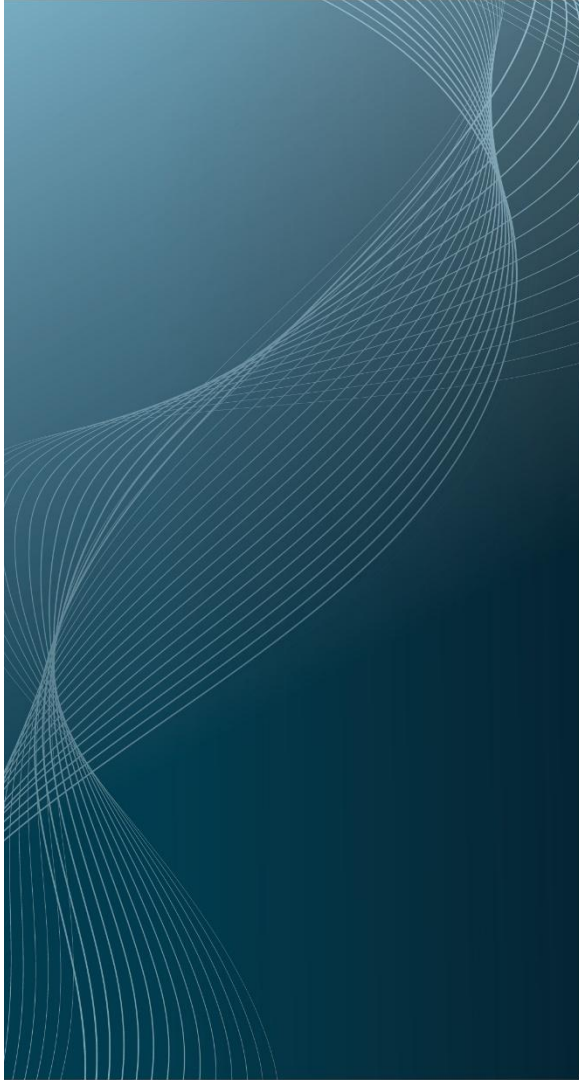
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Stony Brook University is committed to excellence in diversity and the creation of an inclusive learning and working environment. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, pregnancy, familial status, sexual orientation, gender identity or expression, age, disability, genetic information, veteran status, and all other protected classes under federal or state laws.

The material presented in this leadership profile should be relied on for informational purposes only. This material has been copied, compiled, or quoted in part from Renaissance School of Medicine Stony Brook University documents and personal interviews and is believed to be reliable. While every effort has been made to ensure the accuracy of this information, the original source documents and factual situations govern.

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