LAUNCH OF A NEW JOINT UNIVERSITY VENTURE:
THE INSTITUTE FOR FUTURE HEALTH (IFH)
DOCTORAL LEVEL POSITIONS IMMEDIATELY AVAILABLE

DIRECTORS OF RESEARCH PROJECTS
• CARDIO-PULMONARY DISEASE
• MENTAL HEALTH
• INFECTIOUS DISEASE SURVEILLANCE

LEAD DATA SCIENTISTS
• REMOTE HEALTH MONITORING
• LARGE SCALE DATA ANALYTICS
• MACHINE LEARNING/ARTIFICIAL INTELLIGENCE

The IFH will be a research and clinical hub to integrate the convergence of biomedicine, engineering and computing for innovation in precision health and digital health and their dependence on proficient capture, analysis and use of rapidly expanding large-scale data. Inter-disciplinary project teams from both universities and clinical and corporate partners will develop new sensors, wireless platforms and biometrics for remote monitoring of health status, interactive telemedicine and the application of cognitive computing in patient care to improve diagnosis, monitor treatment adherence, reduce hospital readmissions and maintain wellness. The initial projects will focus on cardio-pulmonary diseases, mental health and infectious disease surveillance.

Detailed Specifications and Application Information Available at:
https://casi.asu.edu/

Apply by March 8, 2021
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CHAIR, DEPARTMENT OF PATHOLOGY & MICROBIOLOGY

Applications are invited from high-energy, customer-focused, entrepreneurial physician/scientist/educator to fill the position of Chair, Department of Pathology & Microbiology for the University of Nebraska Medical Center and Nebraska Medicine in Omaha Nebraska.

We are seeking a leader interested in shepherding a complex and fast-growing Midwest-leading department with a rich history into its next phase of development. With more than 70 fulltime physicians, clinical providers and basic scientists, the department is also supported by a large volunteer and emeritus faculty to provide a collaborative educational and scientific environment. A fully accredited ACGME residency program and five fellowship programs offer highly interactive opportunities for advanced training.

The subspecialty-based anatomic and clinical services provide consultation and testing through a large reference laboratory, Regional Pathology Services (RPS), with over 600 clients in 26 states that benefit from a digital imaging and advanced informatics strategy. For over 20 years the department-based Nebraska Public Health Laboratory (NPHL) has provided state-of-the-art support to the state and federal government leading to a global reputation in emerging infectious diseases.

Research funding for FY2019 was listed at number 30 by the Blue Ridge Institute for Medical Research with a world-class program in microbiology and virology. Additional areas of excellence include cancer biology and immunology and with considerable overlap between 23 cutting-edge laboratories supported by an interdisciplinary graduate program with over 70 Ph.D. students. Growing research opportunities exist in cellular therapy based on advanced clinical program and department directed GMP facility.

The successful Chair candidate will be an MD or MD/PhD or equivalent with national recognition as a leader in pathology and prior administrative experience with a history of innovative research with federal funding. The next chair will have a strategic vision for expanding research and clinical programs in cellular therapy and continuing the growth of an interactive basic/translational research program in the department that bridges multiple departments and Institutes. They will guide the department’s teaching programs and provide strong research mentorship to clinical and research faculty.

For consideration, please submit CV and letter of interest in confidence to:
Eileen Blake
Alexander, Wollman & Stark
eblake@AlexanderWollmanStark.com
610.399.5284

The University of Nebraska Medical Center is an Equal Opportunity Affirmative Action Employer. Individuals from diverse backgrounds are encouraged to apply.