Nemours Children's Health Names Eric Hall, PhD, MBA, as New Chief Research Informatics Officer



(WILMINGTON, Del., Aug. 1, 2023) —Eric Hall, PhD, MBA, is appointed Chief Research Informatics Officer (CRIO) at Nemours Children's Health. In the newly created role, Dr. Hall will oversee all aspects of research information technology and data science across the enterprise. He will also supervise the Biomedical Research Informatics Center based in the Delaware Valley and other research informatics services to bridge the gap between data analytics, science and health care. Dr. Hall will work to increase data sharing and multi-institutional collaboration, advance analytic capabilities and manage data governance activities.

> *"My goal in this position is to drive discoveries that change lives and help to create the healthiest generations of children by harnessing the power of data, technology and collaboration."*

Dr. Eric Hall's arrival marks an exciting chapter in the ongoing growth and progress of research methodologies at Nemours Children's Health. The CRIO will serve as a champion for leveraging cutting-edge technology and the power of data analytics to accelerate research outcomes," said Mark Mumford, Executive Vice President, Enterprise Chief Operating Officer, Nemours Children's Health. "We are proud to welcome Dr. Hall with his extensive background in research and his passion for advancing pediatric healthcare."

Prior to Nemours, Dr. Hall served as an Associate Professor of Pediatrics at Cincinnati Children's Hospital Medical Center. Later, he joined Geisinger as the Chief Research Information Officer and Associate Dean for Informatics at the Geisinger Commonwealth School of Medicine.

"I am honored to join Nemours Children's Health as the Chief Research Informatics Officer where I have the opportunity to combine my passion for research and my dedication to pediatric healthcare," Dr. Hall said. "My goal in this position is to drive discoveries that change lives and help to create the healthiest generations of children by harnessing the power of data, technology and collaboration."

Dr. Hall's major accomplishments at Cincinnati Children's include direction of informatics research within the Perinatal Institute where he conceptualized and led the implementation of the Lifespan Data Integration Module, a data repository that has become a core resource for maternal and child health researchers, policymakers and epidemiologists to study perinatal outcomes and healthcare utilization. He has also served as Associate Director for Clinical Informatics and Co-director of the Biomedical Informatics graduate program at the University of Cincinnati. Dr. Hall brings over 15 years of expertise, has written more than 80 publications and secured 10 years of funding from the National Institutes of Health.

Dr. Hall obtained his Bachelor of Science and Master of Science degrees in computer science from Brigham Young University, his PhD in biomedical informatics from the University of Utah, and his MBA from the University of Cincinnati.

About Nemours Children's Health

Nemours Children's Health is one of the nation's largest multistate pediatric health systems, which includes two free-standing children's hospitals and a network of more than 70 primary and specialty care practices. Nemours Children's seeks to transform the health of children by adopting a holistic health model that utilizes innovative, safe, and high-quality care, while also caring for the health of the whole child beyond medicine. Nemours Children's also powers the world's most-visited website for information on the health of children and teens, Nemours KidsHealth.org.

The Nemours Foundation, established through the legacy and philanthropy of Alfred I. duPont, provides pediatric clinical care, research, education, advocacy, and prevention programs to the children, families and communities it serves. For more information, visit Nemours.org

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