



Nurix Appoints Nancy Pryer, Ph.D., Chief Development Officer

May 8, 2018

SAN FRANCISCO, May 8, 2018 – Nurix, Inc., a private drug discovery company, today announced the appointment of Dr. Nancy Pryer as the company's chief development officer. Dr. Pryer will join Nurix's executive management team to lead the company's preclinical, translational and clinical drug development efforts.

"We are delighted to welcome Dr. Pryer to Nurix," said Arthur T. Sands, M.D., Ph.D., chief executive officer of Nurix. "Her extraordinary depth of experience in oncology and drug development broadly will provide great value to Nurix as we advance our breakthrough science into human clinical studies."

Dr. Pryer joins Nurix from BioMarin Pharmaceutical, where she served as vice president of translational sciences. In that role, she led the company's efforts in biomarker discovery, bioanalytics, immunogenicity assessment and clinical pharmacology. Prior to joining BioMarin, Dr. Pryer held leadership roles in oncology drug discovery and translational development at Novartis Institutes for Biomedical Research, Raven, SUGEN and Onyx Pharmaceuticals. Dr. Pryer received her Ph.D. in biology from the University of North Carolina, Chapel Hill, and completed post-doctoral work in the lab of Dr. Randy Schekman at the University of California, Berkeley.

"This is an exciting time in the field of protein homeostasis and targeted protein degradation, as years of effort are yielding novel candidate therapeutics for oncology and other unmet medical needs," said Dr. Pryer. "Throughout my career I've been passionate about evaluating drug mechanism of action to develop new therapies for select patient populations. I look forward to working with Arthur and the Nurix team to apply these translational medicine approaches as we move the Nurix pipeline through IND – enabling studies and into the clinic."

ABOUT NURIX THERAPEUTICS

Nurix discovers drugs that harness the body's natural process to control protein levels. Our drugs control ubiquitin E3 ligases, the key enzymes responsible for protein breakdown in human cells, as a unique therapeutic approach to treat a broad range of diseases. Our initial focus is on developing drugs as treatments for hematologic cancers and immune – mediated diseases including immuno-oncology therapeutics for cancer. Nurix was founded by internationally – recognized experts in ligase biology and immunology and is funded by leading life science investors Third Rock Ventures and The Column Group. In September 2015, Nurix and Celgene entered into a broad collaboration targeting protein homeostasis for next-generation therapies in oncology, inflammation and immunology. The company is headquartered in San Francisco, California. For more information, please visit <https://www.nurixtx.com>.

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