Orlando, Fla. (Feb. 22, 2021) – Nemours Children’s Health System welcomes Rochelle Maxwell, MD, to the Division of Pediatric Hematology/Oncology. Dr. Maxwell is among the pediatric specialists who will help with the clinical care of children with cancer and blood disorders. She is also interested in research focused on mitigating cancer treatment related toxicities and improving clinical outcomes in long-term survivors of pediatric cancer.

Dr. Maxwell, who earned her medical degree at Columbia University College of Physicians & Surgeons and did her residency and fellowship at Albert Einstein – Montefiore Medical Center in the Bronx, has studied the long-term cognitive impacts of chemotherapy to try to find biomarkers and refine treatments.

“What drew me to Nemours Children’s Health is the capacity to help populations from five states in the enterprise system, and that makes for a robust foundation,” said Dr. Maxwell.

The area of hem/onc attracted Maxwell because of the relationships the care team can form as the patient improves. It is this pathway of survivorship where Maxwell feels she can contribute, coordinating the efforts across the enterprise.

The Survivorship Program at Nemours is designed to provide children and teens coming off treatment with wellness teaching and resources to help them stay well the rest of their lives.

About Nemours Children’s Health System

Nemours is an internationally recognized children's health system that owns and operates the two free-standing children’s hospitals: the Nemours/Alfred I. duPont Hospital for Children in Wilmington, Del., and Nemours Children’s Hospital in Orlando, Fla., along with outpatient facilities in five states, delivering pediatric primary, specialty and urgent care. Nemours also powers the world’s most-visited website for information on the health of children and teens, KidsHealth.org, and offers on-demand, online video patient visits through Nemours CareConnect. Nemours ReadingBrightstart.org is a program dedicated to preventing reading failure in young children, grounded in Nemours’ understanding that child health and learning are inextricably linked, and that reading level is a strong predictor of adult health.

Established as The Nemours Foundation through the legacy and philanthropy of Alfred I. duPont, Nemours provides pediatric clinical care, research, education, advocacy and prevention programs to families in the communities it serves.

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