



WE MADE AN IMPACT TOGETHER

"Coming to BMSCH ultimately saved our daughter's life."

When their daughter Sophia was diagnosed with autoimmune encephalitis, Wendy and Michael Brumant needed the best care possible for their little girl. At The Bristol-Myers Squibb Children's Hospital at Robert Wood Johnson University Hospital Sophia received several rounds of plasmapheresis treatment to remove antibodies attacking her brain. Sophia is now home and thriving. She just recently celebrated her 2nd birthday.

To read more about Sophia and support our youngest patients, scan the QR code here. ▶



Nationally Ranked!

Congratulations to **The Bristol-Myers Squibb Children's Hospital (BMSCH) at Robert Wood Johnson University Hospital** for receiving a national ranking in two specialties in the 2023-2024 Best Children's Hospital list from *US News & World Report*.

BMSCH was nationally recognized for **Orthopedics**, and **Urology**. BMSCH also ranked as the #2 Children's Hospital in New Jersey and #15 in the highly competitive Mid-Atlantic region.

Scan the QR code to read more. ▶



The Bristol-Myers Squibb Children's Hospital at Robert Wood Johnson University Hospital has achieved the first-ever Surgical Review Corporation (SRC) accreditation as a Center of Excellence of Pediatric and Robotic Surgery in the United States. Scan here to read more ▶



The Bristol-Myers Squibb Children's Hospital
Robert Wood Johnson University Hospital

Text **RWJUH to 24365** to support Robert Wood Johnson University Hospital.



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Surgical Review Corporation (SRC) Accredits Robert Wood Johnson University Hospital as a Center of Excellence in Adult Robotic Surgery

Robert Wood Johnson University Hospital's (RWJUH) Adult Robotic Surgery Program has been accredited as a Center of Excellence in Robotic Surgery by the Surgical Review Corporation (SRC). This accreditation recognizes the hospital for its commitment and high standard of delivery of quality patient care and safety.

"Our patients benefit from the latest in robotic technology, expertise, and our commitment to excellent patient care. The RWJUH robotic fleet includes the latest generation Intuitive da Vinci robotic systems Xi, and SP," says Sammy Elsamra, MD, Director of Robotic Surgical Services at RWJUH and Associate Professor of Surgery at Rutgers Robert Wood Johnson Medical School. "Further the SP platform allows for complex surgeries to be done through a single small incision that can often be hidden in the belly button."

The expert surgeons at RWJUH, RWJMS and Rutgers Cancer Institute of New Jersey treat more than 1,200 patients each year across a broad range of disciplines including ear, nose and throat; thoracic, cardiac, general surgery, bariatric, urologic, gynecologic, and colorectal surgery. Our surgeons take a multidisciplinary approach to treating a complex group of diseases.

A multi-phased expansion of surgical services is underway at Robert Wood Johnson University Hospital. It will feature 26 new operating rooms, including 3 hybrid operating rooms and a dedicated operating suite for the robotic surgeries. This expansion, supported by the generosity of donors, will enable RWJUH to meet the increasing demand for complex surgical interventions.



To read more, scan the QR code!

Rutgers Cancer Institute together with RWJBarnabas Health is at the forefront of cancer research and care and will soon be home to the Jack and Sheryl Morris Cancer Center, New Jersey's only freestanding cancer hospital, slated to open in 2024 in New Brunswick.



A QUALITY PROGRAM
of the AMERICAN COLLEGE
OF SURGEONS

RWJUH Level I Trauma Center Celebrates Resilience

John Esposito, Jr. said it's been a hard road, but he was happy to be back at Robert Wood Johnson University Hospital recently with the team who cared for him after an accident in which he lost both legs. Esposito was one of two trauma survivors acknowledged by the hospital and Rutgers Robert Wood Johnson Medical School's Shock Trauma Program during National Trauma Survivors Day. The trauma team celebrated the courage, strength and resilience of Esposito and Justin Flax, who suffered traumatic internal injuries in a car crash on his way home from nursing school. In 2022, the Level I Trauma Center at RWJUH treated 3,200 patients, the highest volume it has ever seen. Recent upgrades to the Trauma Center include three (3) new ultrasound machines provided through donor support.

To read more about the Trauma Center at RWJUH, scan the code here ▶



Robert Wood Johnson University Hospital

RWJBarnabas
HEALTH

To impact the future of health care, please visit rwjuhging.org