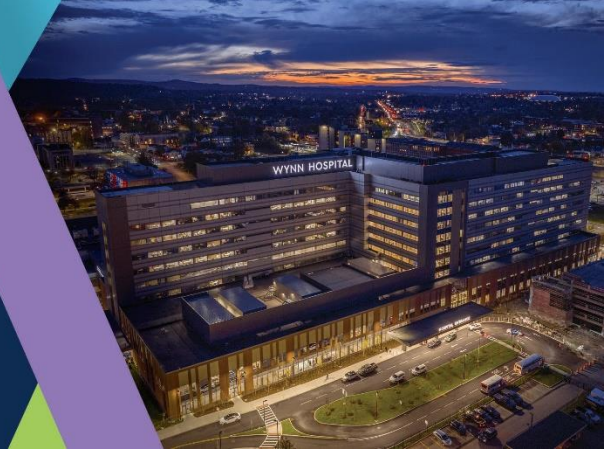


Just the Facts

MVHS & WYNN HOSPITAL

There's so much happening in healthcare in our region – at times it's hard to stay updated! That's why Just the Facts is being reinvigorated. This weekly publication, published on Tuesdays, will provide you with the latest information about MVHS and the Wynn Hospital!



TOPIC FOR TUESDAY, SEPTEMBER 24, 2024:

Robotic Surgery at Wynn Hospital

One of the many benefits of having a brand new, state-of-the-art hospital is being able to provide high-tech, state-of-the-art care right here in the Mohawk Valley. As a local leader in robotic surgery, we are proud to offer the da Vinci® Surgical System and Mako SmartRobotics™.

Robotic surgery means smaller incisions when it comes time for your surgery. It also means shorter hospitalization, faster recovery times and less scarring.

The da Vinci Surgical System

Surgeons at MVHS have been using the da Vinci Si™ and the da Vinci Xi™ Systems for:

- Bariatric Surgery
- Cardiac Patients
- Hernias
- Colorectal Surgery
- General Surgery
- Gynecology Patients
- Head and Neck Patients
- Thoracic Surgery
- Urology Surgery



Both of the da Vinci® Systems provide an expandable technology platform that designed to accommodate and seamlessly integrate a range of current technologies, as well as future innovations, in areas such as imaging, advanced instruments and anatomical access.

Mako SmartRobotics

Mako SmartRobotics 3D CT-based planning coupled with AccuStop™ haptic technology can help surgeons plan for better outcomes like less pain and quicker recovery times compared to manual surgery, helping patients get back to the things they love, quicker.

Prashant Deshmane, MD, performed the first Mako SmartRobotics Total Hip procedure at Wynn Hospital last Thursday. In addition to total hip replacements, the Mako SmartRobotics provides total knee and partial knee replacement as well. Dr. Deshmane is certified and credentialed for all three applications.

We are truly thrilled to be a leader in this field and look forward to bringing more advances in minimally invasive surgical options to the Mohawk Valley.

