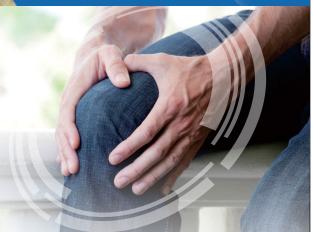
Knee Pain: Don't suffer another day.

Precision total and partial knee replacement through robotics

Bassett Healthcare Network offers partial and total knee replacement utilizing the NAVIO° Surgical System - a CT-Free robotic-assisted platform. The Navio Surgical System is a tool designed to help your surgeon correctly size and position the total or partial knee implant with computer and robotic assistance. Attend this event to find out if you are a candidate for partial knee or total knee replacement. Using the Navio Surgical system, you may experience less pain¹, a more normal feeling knee¹ and quicker rehabilitation¹.

Doctors Wetzel, LaBudde, Scott and Diaz will help you understand your options for knee care. He will discuss the latest technologies available and answer many of your questions on Wednesday, April 25, May 23, June 21, 2018 from 5:30 p.m. - 7:30 p.m.



Attend our free seminar to learn more about these options.

Featuring:



Orthopaedic Surgeon



F. Todd Wetzel, MD Jackson L. LaBudde, MD Orthopaedic Surgeon



James Scott, MD Orthopaedic Surgeon



Michael R. Diaz, MD Orthopaedic Surgeon

CALL (607) 215-4157 TO REGISTER

or visit: www.feelbetterwithbassett.com

Event Locations

Wednesday, April 25 **Oneonta**

FoxCare Center – John Remillard **Conference Center** 1 FoxCare Drive off of Route 7 Oneonta, NY 13820

Wednesday, May 23 Herkimer

Herkimer Health Center **Primary Care Lobby** 321 East Albany Street Herkimer, NY 13350

Wednesday, June 21 Delhi

O'Connor Hospital **Board Conference Room** 460 Andes Road Delhi. NY 13753



1 Hall et al., "Unicompartmental Knee Arthroplasty (Alias Uni-Knee): An Overview With Nursing Implications," Orthopaedic Nursing, 2004; 23(3): 163-171. 2 Repicci, JA, et al., "Minimally invasive surgical technique for unicondylar knee arthroplasty," J South Orthopedic Association, 1999 Spring, 8(1): 20-7. Individual results may vary. There are risks associated with any surgical procedure including NAVIO-enabled Partial Knee Replacement. NAVIO is not for everyone. Children, pregnant women, patients who have mental or neuromuscular disorders that do not allow control of the knee joint, and morbidly obese patients should not undergo a NAVIO procedure. Consult your physician for details to determine if NAVIO is right for you.

