



**ADVANCED ORTHOPEDICS
AND SPORTS MEDICINE INSTITUTE, PC**
A CENTER OF EXCELLENCE FOR BONE AND JOINT CARE

www.AdvancedOrthoSports.com

POND VIEW PROFESSIONAL PARK
301 PROFESSIONAL VIEW DRIVE
FREEHOLD, NJ 07728
PHONE: 732-720-2555 • FAX: 732-720-2556

RENAISSANCE CROSSING MEDICAL ARTS BUILDING
312 APPLGARTH RD • SUITE 101
MONROE TOWNSHIP, NJ 08831
PHONE: 609-235-4100

Press Release

Computer-Assisted, Minimally Invasive, Total Knee Replacement Lecture by Dr. Manuel T. Banzon to Be Held at the CentraState Ambulatory Campus in Freehold, New Jersey

Manuel T. Banzon, MD, the orthopedic surgeon who performed the first knee surgery at CentraState Medical Center in New Jersey using a computer-assisted, minimally invasive system, will give a presentation on April 24 at the CentraState Ambulatory Campus Conference Center. Dr. Banzon is a partner and orthopedic surgeon at Advanced Orthopedics and Sports Medicine Institute in Freehold, New Jersey. Advanced Orthopedics and Sports Medicine Institute presents many lectures in Monmouth County, New Jersey.

Manuel T. Banzon, MD, an orthopedic surgeon in Freehold, New Jersey, was the first to perform a computer-assisted knee replacement surgery at CentraState Medical Center using the CI System by iOrthopedics. He will present a public lecture, “Computer-Assisted, Minimally Invasive, Total Knee Replacement,” on Thursday, April 24 from 6:30 p.m. to 8:00 p.m. at CentraState’s new Ambulatory Campus Conference Center in Room B.

During this free public lecture, Dr. Banzon will explain the advances in knee replacement surgery and the significant benefits of computer-assisted technology. The computer system uses cameras, tracking software, and specialized instruments, “mapping” the patient’s bones and ligaments. This visualization enables the surgeon to plan incisions and align the implant more precisely. The short-term results are smaller incisions and faster healing, while the long-term results include more satisfying outcomes and, often, a longer-lasting implant with fewer complications due to the more precise alignment. Following the presentation, there will be an opportunity to ask questions. Those interested in attending should call (732) 308-0570 to register.

Dr. Banzon began his orthopedic practice in Freehold in 1979 with the philosophy of providing high-quality and compassionate patient care. Locally, he pioneered the use of minimally invasive surgery (MIS) in conjunction with computer-assisted surgery (CAS) in total joint replacement. He has presented several well-received lectures during the past year in the Monmouth County area and enjoys dispersing the “good news” related to advancements in joint health. His fellow surgeons at [Advanced Orthopedics and Sports Medicine Institute](#) in Freehold, New Jersey regularly give

informative presentations on orthopedic health as part of their commitment to the community. The free public lecture series conducted by the surgeons in the Monmouth County area last fall was very well received. Past lectures have covered joint health, sports medicine, joint pain management, and other orthopedic-related topics.

Today, the surgeons at **Advanced Orthopedics and Sports Medicine Institute** provide the Monmouth County community with specialists for every orthopedic need.

Advanced Orthopedics and Sports Medicine Institute provides advanced medical care in Freehold, New Jersey with leading doctors and surgeons, state-of-the-art technology, and exceptional Patient-Centered, Patient-Focused Care™. The seven practicing physicians at **AOSMI** have a combined 100 years of experience providing exceptional orthopedic care to the New Jersey community of Monmouth County.

Country USA
State NJ
City Freehold

Contact Information:

Advanced Orthopedics and Sports Medicine Institute, PC

c/o Wayne Marnell

Phone number ; 732-720-2555

Email address : Press@AdvancedOrthoSports.com

Website Address : www.AdvancedOrthoSports.com

Additional Contact Info : Wayne@WebIMMG.com

