

## 2011 Events

### **Peter M. Bonutti, MD**

On March 10-11, 2011 Peter Bonutti, MD, was a member of Stryker's Innovation and Council Meeting in Mahwah, NJ. The meeting is attended by 25 senior consultants and surgeons from Stryker Corporation from the US, Australia, Japan, and Europe. Discussions were held on design implants and instruments for primary and revision total hip arthroplasty as well as clinical trial and research in hip arthritis and hip arthroplasty.

Peter Bonutti, MD was invited as faculty and keynote speaker at the 10th Annual Advances in Arthritis, Arthroplasty, and Trauma Course on March 18-19, 2011 at Millennium Hotel in St. Louis, MO. There were over 110 orthopedic surgeons from the US and International in attendance. Dr. Bonutti gave several presentations including: 1) Arthroscopy and Arthritis: Pearls and Pitfalls, 2) Partial Knee Replacement Medial and Lateral, 3) Minimally Invasive Surgery in Total Knee Arthroplasty - Outcomes, 4) Cemented Total Knee Arthroplasty - Optimizing Outcomes, 5) Computer Assisted Surgery in Total Knee Arthroplasty. Dr. Bonutti also moderated a session on Complex Cases in Mild Mono-compartmental Arthritis and was in several panel discussions on Unicompartmental Knee Arthroplasty, Total Knee Arthroplasty, and Knee Arthritis.

## 2010 Events

### **Peter M. Bonutti, MD**

On October 19-20, 2010, Dr. Peter Bonutti was invited as a visiting professor to four hospitals and universities in Barcelona and Madrid, Spain. He performed Live Surgery broadcasted to over 100 surgeons in Barcelona, Spain at Hospital Clinic University of de Barcelona and has been invited by the same professor to come back in February. Following the surgery, Dr. Bonutti gave a lecture on "Revision Total Knee Arthroplasty Principles, Exposure, and Techniques."

Dr. Bonutti then flew to Madrid, Spain where he performed a Live Broadcast Surgery of Triathlon Total Knee Replacement at the Hospital Santa Cristina assisted by Professor Fernando Marcos.

Dr. Bonutti then was invited by Professor Pedro Guillen Garcia, the world innovator on autologous chondrocyte implantation, and lectured at the largest private hospital in Spain, Clinica Cemtro on "Bearing Surfaces in Total Knee Arthroplasty."

On December 3-5, 2010, Peter Bonutti, MD, was an invited faculty member for the Greater Expectations Meeting for Hip and Knee Arthroplasty in New York City, an international conference attended by over 400 surgeons. Dr. Bonutti moderated a Live Surgery by Dr. Steve Harwin on cementless primary total knee arthroplasty and discussed surgical techniques on knee arthroplasty and the advantages and issues with cemented versus cementless ingrowth surfaces.

Dr. Bonutti also lectured on "Clinical Performance and Satisfaction in Total Knee Arthroplasty" and another lecture on "Disposable Instruments in Joint Arthroplasty". Dr. Bonutti also presented case reports on complex total knee and total hip arthroplasty.

### **Peter M. Bonutti, MD**

Peter Bonutti, MD, was the Chairman of an Orthopedic Course in Mahwah, New Jersey titled; "Current Trends in Managing the Aging Athletes Knee" which was held on August 19, 2010. Dr. Bonutti chaired the course with approximately 50 surgeons in attendance. Dr. Bonutti spoke on Unicompartmental Knee Replacements, Bicompartamental Knee Replacements and lectured on "Design Considerations for a UKA Systems". The course was designed for new trends in treatment of knee osteoarthritis and early intervention for patients with knee osteoarthritis. It included work on the anterior cruciate, posterior cruciate ligament sparing knee replacement designs.

On August 27-29, 2010, Peter Bonutti, MD was invited faculty at the Fourth Annual Hip Joint Course, titled "Treatments for Young Patients with Hip Arthritis: Arthroscopy, Impingement, Anterior Approach Resurfacing and MIS Hip Arthroplasty" in Baltimore, Maryland. There were over 200 surgeons in attendance and 40 faculty from all over the world. Dr. Bonutti presented on "Minimally Invasive Hip Surgery: We Can Use Any Stem". Dr. Bonutti was also involved in discussions and lab sessions on Anterior Approach to the Hip, Hip Arthroplasty and Hip Resurfacing.

On September 16-17, Dr. Bonutti was an invited faculty on a design panel for Stryker Orthopedics looking at total knee arthroplasty with anterior cruciate, posterior cruciate and ligament sparing design. Dr. Bonutti lectured on ACL / PCL sparing concepts for total knee arthroplasty and was involved in a cadaveric course and a design course; ACL / PCL Sparing TKA Designs. Stryker Corporation is the largest orthopedic medical device company in the world and is headquartered in Mahwah, New Jersey. They are developing new technologies in Total Knee Arthroplasty and are developing an implant for total knee replacement system sparing both the anterior cruciate and posterior cruciate ligament.

### **Timothy J. Gray, MD**

Dr. Timothy Gray has recently completed his first fictional novel, *The Magician*, and held a book launch and signing in the lobby of Bonutti Clinic on June 25, 2010. He was very pleased with the interest in the public and is thankful to all who attended the event. He sold 150 books over the time period from 5:00 - 6:30 pm. For every book sold at Bonutti Clinic a \$1.00 donation will be given to the Helen Matthes Library in Effingham. The library has been very supportive of Dr. Gray's endeavors and have helped with advertisement of his book in their lobby. Books will continue to be available at Bonutti Clinic through the Billing Department at \$15 per book or they can be ordered online from *amazon.com* or *iUniverse.com*. Dr. Gray's novel is a modern day vampire story / occult detective novel. He is currently working on a followup novel with the same protagonist based in New Orleans titled; Bad Voodoo. Dr. Gray welcomes anyone who is interested to pick up a copy of *The Magician* at Bonutti Clinic.

### **Peter M. Bonutti, MD**

Peter Bonutti, MD was invited faculty and a keynote speaker at the 83rd Annual Meeting of the Japan Orthopedic Association in Tokyo, Japan May 27-29, 2010. Over 2,000 orthopedists from Japan and Asia attended the meeting. Dr. Bonutti presented on his Clinical Experience With Crosslinked Polyethylene For Hip Arthroplasty in 589 Patients.

Dr. Bonutti spoke on First and Second Generation Crosslinked Polyethylene, as well as Ceramic on Ceramic Hip Arthroplasty.

Dr. Bonutti also spoke on results of a Multicenter Prospective Study on X3 with Evaluation of Clinical Radiographic and Wear Analysis.

He is a lead investigator on a prospective multicenter study, evaluating the X3 highly crosslinked polyethylene. Other sites in the study include Mayo Clinic, New England Baptist Hospital, Indiana University, Baylor University, and Emory University. The study assess the clinical and radiographic results with wear analysis of X3, the first third generation highly crosslinked polyethylene which decreases wear comparable to metal on metal bearings without the risk of metallosis.

### **Peter M. Bonutti, MD**

Dr. Peter Bonutti was an instructor, speaker, scientific and poster exhibitor at the American Academy of Orthopedic Surgeons from Mar. 9 - Mar. 13, 2010, in New Orleans, LA. There were over 10,000 orthopedic surgeons at the International Meeting. Dr. Bonutti was Faculty in the Instructional Course titled "Patient Selection, Preoperative Planning, Surgical Approaches & Future of Minimally Invasive Total Knee Arthroplasty. Dr. Bonutti was Author and Presenter of the paper "UKA in Obese Patients who have Body Mass Index of 35 Kg/m<sup>2</sup> or Greater: A Comparison Study". He also coauthored two other papers at the academy meeting, "Chronic Opioid Use Prior to Total Knee Arthroplasty" and "Are Commercially-Available

Solutions Effective Against Methicillin-Resistant Staphylococcus Aureus?". He was the author and presenter of poster "Tourniquet Use During Total Knee Arthroplasty". Dr. Bonutti also coauthored two Scientific Exhibits "Overview of Alternative Bearings in Total Hip Arthroplasty" and "Athletic Activity Following Total Hip Arthroplasty: Assessment and Outcomes".

In addition, Bonutti Technologies displayed new products at the exhibit including Joint Active Systems product line for range of motion; Shoulder Introducer, Transet Fixation, Unity Ultrasonic Welding with recent FDA approval. *"Medical Staff Achievements."- St. Anthony's Memorial Hospital Spotlight April 2010*

## **2009 Events**

### **Peter M. Bonutti, MD and Daniel Dethmers, MD**

On November 16, 2009, Peter Bonutti, MD, gave Grand Rounds at the SIU School of Medicine in Springfield, IL. He lectured to the orthopedic residents and Springfield surgeons on "Unicompartmental Knee Replacement". Dr. Bonutti currently has three published papers on the clinical experience and long term success of UKA; one of which is coauthored by *Dr. Daniel Dethmers*. 1) "Mid-term Results and Factors Affecting Outcome of a Metal-backed Unicompartmental Knee Design: A Case Series."; *Journal of Orthopedic Surgery and Research*, October 2009. 2) "Early Failure of a Unicompartmental Knee Arthroplasty Design with an All-Polyethylene Tibial Component." *Knee* January 2010 and 3) "Contemporary Unicompartmental Knee Arthroplasty: Fixed Versus Mobile Bearing." *Journal of Arthroplasty*, October 2008.

*Dr. Daniel Dethmers* also lectured at the conference speaking on "Computer Assisted Navigation in Total Knee Arthroplasty".

On November 24, 2009, Peter Bonutti, MD was the invited guest speaker at the Effingham Sunrise Rotary Meeting. He lectured on "The Bonutti Group: 20 Years of Innovation in Effingham".  
*"Medical Staff Achievements St. Anthony's Spotlight January 2010"*

### **Karl S. Rudert DO**

Over 350 women took the opportunity to learn about what it means "Being a Woman...Being Aware...Being Well" at the second annual St. Anthony's Women's Wellness Event on October 20, 2009 at Keller's Convention Center. The free event included informational displays, free balance and bone density screenings, as well as informational presentations given by Dr. Ruben Boyajian and Dr. Karl Rudert.

Dr. Karl Rudert presented on Osteoarthritis and Osteoporosis. He addressed the audience on the different phases, their causes and offered answers on when to seek medical care for both conditions. He further discussed the treatments for both as well as options for those already suffering from osteoarthritis or osteoporosis.

*"St. Anthony's Spotlight November 2009"*

### **Open MRI of Effingham**

For 10 years Open MRI of Effingham has undergone a voluntary, rigorous process and meets the highest standards in the industry. Accreditation by the American College of radiology demonstrates our commitment to quality care and patient safety. Our accreditation is an ongoing process, which means we update our technology with routine software upgrades, and our board-certified technologists with continuing education. The result is a more knowledgeable and skilled team serving patients' needs.

### **Peter M. Bonutti, MD**

Dr. Bonutti recently had two papers published on research performed here in Effingham and a joint program with Michael Mont, MD in Baltimore, Maryland. The first paper, "Femoral Notch Stenosis Caused by Soft Tissue Impingement in Semiopen Box or Open Box Posterior Stabilized Total Knee Arthroplasty" has been published in *The Journal of Arthroplasty*, September 2009.

The second paper, "Does Functional Improvement Following TKA Correlate to Increased Sporting Activities" has been published in *Orthopedics Journal*. Dr. Bonutti's coauthors are Dr. Mont, David Maker, MD, Mike McGrath, MD, and Frank Kolisek, MD located in Baltimore and Indianapolis. The goals were to identify how patients can return to high function sporting activities following knee arthroplasty and to evaluate the potential long term risks. Dr. Bonutti remains actively involved both in basic and clinical research, studying the effects of knee arthroplasty on patients functional activity with a goal of optimizing patients functional results after total knee arthroplasty. The first research was performed in Effingham. The second paper was a joint research project in Indianapolis with Dr. Kolisek and in Baltimore with Dr. Mont.

Dr. Bonutti currently has 51 papers published articles on Pubmed.

*"Medical Staff Achievements."- St. Anthony's Memorial Hospital Spotlight November 2009*

#### **Peter M. Bonutti, MD**

On August 26-31, 2009, Peter Bonutti, MD was invited to Tokyo, Osaka, and Kobe to lecture and speak on Triathlon Total Knee Replacement, Unicompartmental Knee Replacement, and Minimally Invasive Surgery Techniques. He was visiting professor at the University of Kobe, and lectured to the Department of Orthopedic Surgery on Design Rationale of Total Knee Arthroplasty and Minimally Invasive Surgery Techniques. He made a number of visits to regional hospitals in Tokyo and Osaka and discussed Minimally Invasive Knee Techniques.

*"Medical Staff Achievements."- St. Anthony's Memorial Hospital Spotlight October 2009*

#### **Peter M. Bonutti, MD**

Dr. Peter Bonutti was invited faculty at the Triathlon Champions Symposium in New Orleans, LA, May 8-10, 2009. He presented a lecture on "Triathlon Unicompartmental PKR Experience – Early Results" to over 100 orthopedic surgeons.

On May 19th Dr. Bonutti, an Associate Clinical Professor, presented "Unicompartmental TKA: Pros & Cons" to orthopedic residents at the University of Arkansas. He has been involved in instructing orthopedic residents on innovative surgical techniques for over 10 years.

On June 4, 2009, Dr. Bonutti was an Alumni Guest Speaker for the Research & Basic Science Days at the Cleveland Clinic in Cleveland, OH. His presented on "Inventing Orthopedics".

Dr. Peter Bonutti currently has over 50 published articles in pubmed reference journals. Recent publications include; *Shoulder Resurfacing, The Journal of Bone & Joint Surgery*, May 2009, Vol. 91A, p. 1228-1238; *Early failure of an unicompartmental knee arthroplasty design with an all-polyethylene tibial component, The Knee*, June 22, 2009; *Bicondylar spontaneous osteonecrosis of the knee: A case report*, *The Knee*, July 15, 2009.

*"Medical Staff Achievements."- St. Anthony's Memorial Hospital Spotlight September 2009*

#### **Peter M. Bonutti, MD**

Dr. Peter Bonutti was an invited speaker at the Great Expectations: Patients, Prostheses and Practitioners on Mar. 19 – Mar. 20, 2009, in Prague, Czech Republic. There were over 650 orthopedic surgeons in attendance from around the world. Dr. Bonutti was the Moderator of the session titled "Unresolved Challenges of Primary TKR". Dr. Bonutti was guest speaker on "MIS-TKA Meeting Expectations", "Partial Knee Resurfacing-Tibiofemoral", and did the Keynote Address on "Introducing Triathlon PKR". Dr. Bonutti is the lead designing surgeon for Triathlon PKR and helped develop the implant and instrumentation for this unicompartmental knee system.

*"Medical Staff Achievements."- St. Anthony's Memorial Hospital Spotlight May 2009*

### **Peter M. Bonutti, MD**

Dr. Peter Bonutti was an instructor, speaker, scientific and poster exhibitor at the American Academy of Orthopedic Surgeons from Feb. 25 - Mar. 1, 2009, in Las Vegas, NV. There were over 20,000 orthopedic surgeons in attendance. Dr. Bonutti was Faculty in the Instructional Course titled "Patient Selection, Preoperative Planning, Surgical Approaches & Future of Minimally Invasive TKA.

Dr. Bonutti presented two papers at the Academy meeting "Femoral Notch Stenosis by Soft Tissue Impingement in Semi-or-Open Box Posterior Stabilized TKA", and "A Comparison of Subvastus & Midvastus Approaches in TKA". He also Co-Authored two other papers; "Static Progressive Stretch For the Treatment of Knee Stiffness Following TKA", and "Evaluation of Static Progressive Stretch for the Treatment of Wrist Stiffness".

Dr. Bonutti also was author on Scientific Exhibit "Shoulder Resurfacing; Past, Present & Future". He also authored a poster titled "Effect of Obesity on Clinical Success and Patient Satisfaction in Total Hip Arthroplasty".

Dr. Bonutti's company, Bonutti Technologies, also displayed their new technologies including: 1) Joint Active Systems new shoulder orthosis, a new finger tray, and a durable knee device with custom fabricated cuffs. 2) Unity Ultrasonic fixation for tissue fasteners was FDA approved welding and 3) TranSet Tissue Fixation Systems.

*"Medical Staff Achievements."- St. Anthony's Memorial Hospital Spotlight April 2009*

### **Bonutti Clinic and St. Anthony's Memorial Hospital**

Bonutti Clinic and St. Anthony's Memorial Hospital work together to bring a continuum of care to Total Knee Replacement.

[To read full article click here](#)

### **2008 Events**

#### **Peter M. Bonutti, MD**

Dr. Peter Bonutti was an invited speaker at the Orthofutures Course held on Nov. 13-14, 2008 in Dallas, Texas. He spoke on topics of "What's Important About One Company for All Your Needs", "Electronic Medical Record and the Orthopaedic Workflow", and "OR Efficiencies in a Community Setting". Dr. Bonutti was also invited to participate in two panel discussions' 1)Technology & Techniques for Growing and Running a Practice and 2) Putting it all together – Products, Technology, Strategy for Getting Started.

On November 20-22, 2008, Dr. Bonutti was Guest Faculty for the 2008 Fall Scientific Meeting by the Pennsylvania Orthopaedic Society titled; *Innovations in Orthopaedics*, held in Philadelphia, PA. Dr. Peter Bonutti presented lectures titled; "Bringing New Products into Practice", Physician – Industry Relationship" and "Future of Knee Arthroplasty" He was a moderator for the Practice Management & the Physician/Industry Relationship Session and involved in two panel discussions; 1) How to Find a Job; What to Ask; Lessons Learned and 2) Case Challenges in Knee Arthroplasty.

#### **Karl Rudert, DO**

Eastern Illinois athletics presented its 2008 Glen Hesler Award to Dr. Karl Rudert as the EIU Panther Club kicked off its 2008 spring fund drive over the weekend.

Dr. Rudert was presented the award by current EIU athletic director Ken Baker at a reception on Friday night at Lincoln Springs Resort just outside Charleston. Dr. Rudert has been a supported of the EIU Panther Club since 1993 giving to the club both financially and by donating his time. He is a former Panther Club Board of Director and fund drive worker. He is active in teaching athletic training to students, holds clinics in the EIU training room, attends all home and away football games as part of the official support staff, attends most home basketball games, volunteers to see athletes in the training room one or two nights a week while

frequently offering additional visits when needed. He often calls parents of student-athletes to explain injuries regarding their son/daughter, expedites further medical needs and sets up additional tests or orthopedic surgeon referrals. The Glen Hesler Award is the most prestigious honor that the athletic department bestows upon an individual each year at the Panther Club Fund Drive. It's named for Glen Hesler, a long time benefactor for the University, a distinguished alumnus and a former football player in the 1920's. Hesler loved Panther Athletics and its coaches. He raised money to support EIU student-athletes, attended events and worked to help increase the public's perception of Panther Athletics being first class.

### **Peter M. Bonutti, MD**

Peter Bonutti, MD was invited faculty for the EFORT 2008 Satellite Symposium sponsored by Boehringer Ingelheim on May 31, 2008, in Nice, France. There were over 3,000 orthopedic surgeons at the EFFORT meeting, the largest orthopedic meeting in Europe. Dr. Bonutti was an Instructor of Instructional Course titled Bridging the Gap: New Advances in Total Hip and Knee replacement and VTE Prophylaxis. He spoke on "The Impact of Minimally Invasive Surgery on Patient Recovery and Hospital Stays". The lecture was also broadcast via satellite throughout Europe.

"Medical Staff Achievements." St Anthony's Memorial Hospital Spotlight July 2008.

### **Peter M. Bonutti, MD**

Dr. Peter Bonutti was instructor, speaking, scientific and poster exhibitor at the American Academy of Orthopedic Surgeons from Mar. 5 - Mar. 9, 2008, in San Francisco, CA. There were over 20,000 orthopedic surgeons in attendance. Dr. Bonutti was an Instructor of Instructional Course entitled Minimally Total Knee Arthroplasty. He spoke on topics of "Patient Selection, Preoperative Evaluation, and Surgical Techniques in Minimally Invasive Total Knee Replacement". He also spoke on "Future of Total Knee Arthroplasty".

Dr. Bonutti presented three papers at the Academy meeting including "Static Progressive Stretch and Stress Relaxation for Treatment of Elbow Contracture", and "Computer Assisted Navigation in Total Knee Arthroplasty".

At the Knee Society, Dr. Bonutti spoke on "Minimally Invasive Total Knee Arthroplasty, With and Without Computer Assisted Navigation".

Dr. Bonutti also was author on Scientific Exhibit "Computer Assisted Surgery and Total Knee Arthroplasty Complications, Pitfalls and Solutions". He also authored four posters including: 1) Evaluation of an All-Polyethylene Tibial Component Design in UKA; 2) The Use of Stress Relaxation and Static Progressive Stretch in Postoperative Wrist Contractures; 3) Stress Relaxation and Static Progressive Stretch in the Treatment of Shoulder Contractures; and 4) Is Functional Improvement After TKA Related to Increased Sports Activity in Osteoarthritis Patients?

Dr. Bonutti's company, Bonutti Technologies, also displayed their new technologies including: 1) Ultrasonic fixation for tissue fasteners - recently receiving 5 10K clearance; 2) Joint Active Systems with rehabilitation products for upper and lower extremities, utilizing Static Progressive Stretch and Stress Relaxation; 3) TranSet Tissue Fixation Systems.

"Medical Staff Achievements." St Anthony's Memorial Hospital Spotlight April 2008.

## 2007 Events

### **Peter Bonutti, MD**

Peter Bonutti, MD was faculty and speaker at the American Academy of Orthopedic Surgeons Meeting on June 22-23, 2007, at the Orthopedic Learning Center in Rosemont, IL. He was the surgeon on a demonstration on MIS Mid-Vastus Approach. There were approximately 80 orthopedic surgeons in attendance. He also assisted on MIS Total Hip and Computer Navigation for Hip & Knee Arthroplasty.

"Medical Staff Achievements." St Anthony's Memorial Hospital Spotlight August 2007.

### **Peter Bonutti, MD**

Peter Bonutti, MD was keynote speaker at ISAKOS Masters Course, Advances in Knee Arthroplasty in Florence, Italy. Dr. Bonutti spoke on Minimally Invasive Total Knee Arthroplasty. The course was attended by over 300 international surgeons on May 26, 2007 in Florence, Italy.

### **Peter Bonutti, MD**

Dr. Bonutti was on the Knee Committee for the International Society of Arthroscopy and Knee Orthopedic Surgery. Dr. Bonutti spoke on Pitfalls and Complications of Minimally Invasive Total Knee Arthroplasty at the Conference on May 29, 2007 in Florence, Italy.

"Medical Staff Achievements." St Anthony's Memorial Hospital Spotlight July 2007.

### **Peter Bonutti, MD**

Peter Bonutti, MD, was invited Faculty and Speaker at the Asia Pacific Knee Symposium from April 26-30, 2007, in Macau, China. The meeting focus was on knee arthroplasty. Over 100 Japan, China, Korea, Thailand, United States & England surgeons were in attendance. Dr. Bonutti spoke on "How to Get it Right the First Time and the Future of MIS TKR". He also presented on "Patient Selection for Osteotomy vs. UKA vs TKA", "Mobile Bearings: Are They Worth It"?, "Infection in TKR", and "Navigation in TKA. Pros and Cons". He was also a panel member for a session on Challenges in TKR.

"Medical Staff Achievements." St Anthony's Memorial Hospital Spotlight May 2007.

### **Peter Bonutti, MD**

Peter Bonutti, MD, spoke at the American Academy of Orthopedic Surgeons National Meeting from Feb. 14 - Feb. 18, 2007, in San Diego, CA. There were over 20,000 orthopedic surgeons in attendance. Dr. Bonutti was an Invited Speaker on his paper presentation titled 1) "Minimally Invasive Total Knee Arthroplasty Using The Contralateral Knee As A Control Group". He also presented a 2) Surgical Demonstration on "Minimally Invasive Total Knee Arthroplasty - The Mini Subvastus Approach" and 3) "Minimally Invasive Total Knee Arthroplasty - The Mini Midvastus Approach".

Two scientific exhibits authored by Dr. Bonutti were presented; 1) Inventing Orthopedics From Basic Design to Working Product and 2) Minimally Invasive Knee Arthroplasty: Early complications and Difficulties. Dr. Bonutti was also the author of two posters; Unicompartamental Knee Arthroplasty: Implant Survival & Risk Factors at 11 Year Follow up and The Use of an Alumina-On-Alumina Bearing System in THA for Avascular Necrosis of the Hip.

Dr. Bonutti's research and development company, Bonutti Technologies, also had a booth at the Academy where they displayed several of their patented products including Joint Active Systems, Transet, and Unity Tak.

"Medical Staff Achievements." St Anthony's Memorial Hospital Spotlight April 2007.

## 2006 Events

### **Peter Bonutti, MD**

Peter Bonutti, MD, was keynote speaker at the *International Course in Arthroplasties* in Barcelona from November 28 - December 1, 2006. Over 500 Joint Replacement Surgeons from around the world were in attendance. Dr. Bonutti lectured on “Mobile Bearings: Are They Worth It?” , “MIS TKA – Selecting the Best Approach”, and “Pitfalls and Complications of MIS TKA”.

### **Peter Bonutti, MD**

On December 2, 2006, Dr. Bonutti traveled to New York where he was an invited speaker at the *Advances in Surgical Technology* meeting. He was involved in a workshop where he presented a video lecture on “Mini TKA Approaches” and also was asked to be the moderator for a session on Advancements with High Performance Knees.