

Company Announcement
September 21, 2016

Episurf Medical to host its first ever educational symposium at the prestigious ICRS Congress in Sorrento, Italy

An eminent faculty of surgeons and radiologists will lead Episurf Medical's first ever educational symposium at the ICRS (International Cartilage Repair Society) World Congress on Sunday 25th September. The congress is world-renowned and brings together surgeons and cell biologists who are focused on treating patients suffering from cartilage pathologies.

The educational symposium, titled "How to Tailor the Transition between Biology and Arthroplasty" will be delivered by a panel of four respected clinicians who specialise in various aspects of cartilage repair. Associate Professor Tim Spalding, from University Hospitals Coventry and Warwickshire (UK), will chair the meeting. He will be supported by ex-ICRS President Professor Mats Brittberg, from Gothenburg (Sweden), Dr Adam Mitchell, from Fortius Clinic, London (UK) and Professor Leif Ryd, Senior Advisor to Episurf Medical, from Stockholm (Sweden).

The meeting will discuss the range of options available for treating articular cartilage lesions of the knee joint and the complexities faced by surgeons. The session will focus on the place of Episurf's patented Epsiealer technology in the patient treatment algorithm and will include sessions on results, basic science, the surgical technique and how the MRI processes can be used by a surgeon to aid their decision making process.

"We are delighted that this world-class group of surgeons and radiologist is coming together to inform their colleagues about the Epsiealer technology", says Rosemary Cunningham Thomas, CEO of Episurf Medical. "This is a very proud moment for us. Having these distinguished soft-tissue specialists educating their colleagues on the science of Epsiealer via their combined clinical experiences, will help to mainstream Epsiealer as a valid option in the surgeon's treatment algorithm".

"On a daily basis, we see how patients are benefiting from Epsiealer and we look forward to working even more closely with surgeons to make a difference for patient outcomes. The pedigree of the Epsiealer device for treating chondral and osteochondral defects will be further supported with the presentation of 12-month outcome data later in the congress. With a growing body of impressive clinical outcomes, Episurf Medical is able to meet the challenges and demands of orthopaedic specialists in the cartilage field", concludes Rosemary Cunningham Thomas.

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About Episurf Medical

Episurf Medical is endeavoring to bring people with painful joint injuries a more active, healthier life through the availability of minimally invasive and personalized treatment alternatives. Episurf Medical's Episealer® personalized implants and Epiguide® surgical drill guides are developed for treating localized cartilage injury in joints. Episurf Medical's μFidelity® system enables implants to be cost-efficiently tailored to each individual's unique injury for the optimal fit and minimal intervention. Episurf Medical's head office is in Stockholm, Sweden. Its share (EPIS B) is listed on Nasdaq Stockholm. For more information, go to the company's website: www.episurf.com.

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