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The Knee Arthroscopy Cadaver Course

16-17 May 2008

Tata, Hungary

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The Knee Arthroscopy Cadaver Course

Objectives:

The educational objectives of the course are to examine the indications, techniques, complications and results in arthroscopy and ACL reconstruction.

Program

Day 1 - 16 May 2008 (Friday)

(Conference room of Hotel Kiss, 2890. Tata, Bacsó B. u 54.)

08.00-08.50	Registration
08.50-09.00	Welcome address
09.00-09.25	Dr. Gáspár Levente: Ligament anatomy and biomechanics of the knee on reflection of the physical examination
09.25-09.40	Dr. Balogh Zsolt: The role of MRI in the evaluation of knee ligament lesions
09.40-10.00	Dr. Erdélyi Gábor: ACL reconstruction with the Cross -screw system. Technique and advantages
10.00-10.30	Dr. Kovács Attila: Possible technical errors in arthroscopic cruciate ligament reconstruction. Possible complications of particular grafting, fixation techniques and tunnel positioning
10.30-11.00	Coffee Break
11.00-11.20	Dr. Knoll Zsolt: The era of double bundle and the new graft fixation technologies. Technique of 3 and 4 tunnel cruciate reconstructions. New devices for femoral and tibial graft fixation
11.20-11.45	Prof. Berkes István: ACL reconstruction with different grafts. The particular harvesting techniques (semiT/gracilis graft, patellar tendon bone graft, quadriceps tendon technique, other graft possibilities). The press-fit technique.
11.45-12.25	Prof. Hangody László: The complex problem of efficacious cartilage repair, realignment osteotomies, ligament surgeries, cartilage transplantation options
12.25-12.50	Dr. Magos Krisztián: Stem cell therapy - possibilities of joint soft tissue repair in the future?
13.00-14.30	Lunch in Hotel Kiss
14.30	Transfer to Kastélypark Klinika

(Hall of the Kastélypark Klinika, 2890. Tata, Hajdú u 15.)

15.00-17.00	Dr. Béres György/Dr. Balogh Péter/ Dr. Knoll Zsolt: Live surgery / video demonstration of ACL reconstruction with Cross-Screw system at the Kastélypark Klinika
19.00	Gala dinner

Day 2 - 17 May 2008 (Saturday)

(Pathology Department of the 'Szent Borbála' Hospital, 2800 Tatabánya, Dózsa György út 77.)

08.00-13.00	ACL reconstruction with the Cross-Screw system: practical in the cadaver lab The participants will be divided into two groups. Every group has 2 hours 15 minutes for one step, and there is a 30 minutes break for rotation. The 2 steps are: 1) Dissection room (complete ACL reconstruction with the 'Cross-pin system*' on cadavers with instructors) 2) consulting room instructor guided discussion with slides and videos.
08.00-10.30	Workshop Session: Group I
10.30-13.00	Workshop Session: Group II
13.00	Wrap-up and departure of the participants

Organizing Committee:

Kastélypark Klinika, Tata, Hungary



Kaposi Mór Teaching Hospital, Hungary



Pathology Department of the Szent Borbála Hospital, Tatabánya, Hungary



Dr. György Béres
Dr. Péter Balogh
Dr. Gábor Erdélyi
Dr. István Hehl
Dr. Csaba Hibbey
Dr. Zsolt Knoll Phd
Dr. Attila Kovács - Course Organizer

Dr. István Vankó
Dr. Levente Gáspár
Dr. Zsolt Balogh
Dr. Prof. István Berkes
Dr. Prof. László Hangody
Dr. Krisztián Magos

