



GRAHAM
INTERNATIONAL
IMPLANT
INSTITUTE

Current Concepts in the Treatment of Misaligned & Flat Feet

10th September 2016, Marseille, France

Agenda

SATURDAY, 10 SEPTEMBER 2016

8:30-9:00 Registration

Introductory

9:00-9:20 Introduction
Dr. Michael E. Graham

9:20-9:40 Impact of misaligned feet
Dr. Łukasz Kołodziej

9:40-10:00 Misaligned feet in our routine practice. To treat or to ignore?
Dr. Vidmantas Žegunis

10:00-10:20 Break

Pediatrics

10:20-10:40 Pediatric indications of EOTTS
Dr. Leonardo Oggianno

10:40-11:00 Tarsal coalition – Now what?
Dr. Ernest Irha

11:00-11:20 Case study involving the reconstruction of a Talo-calcaneal coalition and simultaneous implantation of a HyProCure into a 15 year old male
Mr. Barry Francis and Mr. Kaser Nazir

Foot Alignment in Sports

11:20-11:35 Foot Alignment in Sports Injuries
Matej Drobnič, MD PhD

11:35-11:45 Sports medicine and link to foot alignment
Dr Urszula Zdanowicz

11:45-11:55 EOTTS in high level athlete: rehabilitation algorithm
Dr. Andrei Ioan Bogdan

12:00-1:00 Lunch



GRAHAM
INTERNATIONAL
IMPLANT
INSTITUTE

Current Concepts in the Treatment of Misaligned & Flat Feet

10th September 2016, Marseille, France

Agenda (continued)

Foot Alignment in Adult Pathology

- 1:00-1:20 Foot alignment in hallux valgus
Dr. Jurij Štalc
- 1:20-1:40 Scarf osteotomy combined with HyProCure stent gives better result in the treatment
of hallux valgus de-formity. Hiperpronation and first ray instability
Dr. Ernest Irha
- 2:00-2:20 AAFD Stage 1 – New treatment paradigm
Dr. Łukasz Kołodziej
- 2:20-2:40 AAFD Stage 2 – Treatment options.
Dr. Nuno Corte-Real
- 2:40-2:45 AAFD Stage 3 – EOTTS as a salvage procedure: case report
Dr. Jurij Štalc
- 2:45-3:05 Foot alignment in ankle arthroplasty: overview and case report
Dr. Aleksas Makulavičius
- 3:05-3:25 Problems, obstacles and complications of treatment with
sub-talar arthroereisis
Dr. Robert Kucharski
- 3:25-3:45 Gastrocnemius tightness and EOTTS
Dr. Łukasz Kołodziej
- 3:45-4:00 AAFD
Dr. Michael E. Graham

(All times & lectures subject to change)