

# ADFS Cadaver Course 2019

14-15 November 2019  
Padua, Italy

## Anatomical and Surgical Dissection of the Foot



Association  
of Diabetic  
Foot Surgeons

Association of Diabetic Foot Surgeons (A-DFS)  
Plastic Surgery Department Padova University School of Medicine  
Human Anatomy Institute Padova University School of Medicine

## Programme

**Address** 14-15 November 2019, Institute of Human Anatomy · Via A.Gabelli 65, 35121 Padova · Italy

### 1<sup>st</sup> SESSION, 14th November 2019

- 13.00 Welcome and lunch - Institute of Human Anatomy, Padova
- 14.00 Welcome - Prof. De Caro, Director, Institute of Human Anatomy, University of Padova, Italy
- 14.15 Introduction and course presentation - Prof. Franco Bassetto, University of Padova Hospital, Italy; Prof. Luca Dalla Paola, Maria Cecilia Hospital, Italy
- 14.30 Foot and lower limb surgical anatomy - Prof. R. De Caro, Institute of Human Anatomy, University of Padova, Italy
- 15.00 Foot and lower limb fascial anatomy - Prof. C. Stecco, Institute of Human Anatomy, University of Padova, Italy
- 15.30 Coffee break
- 16.00 Rule of plastic surgery in diabetic foot surgical treatment - Prof. F. Bassetto, University of Padova Hospital, Italy
- 16.20 Vascular anatomy refresh and introduction of reconstructive techniques - Prof. C. Tiengo, University of Padova, Italy
- 16.40 Surgical approach to diabetic foot syndrome - Prof. Frykberg, Phoenix VA Medical Center, US
- 17.00 Reconstructive approach and biomechanics - Prof. Wukich, UT Southwestern Medical Center, US
- 17.20 Surgical options in deformity correction and amputation surgery, Prof. Koller, Klinik Dr. Guth, Germany
- 17.40 Adjuvant therapies for local flaps in diabetic foot reconstruction Prof. Zgonis, UT Health San Antonio, US
- 18.00 End of the day
- 20.00 Social Dinner

### 2<sup>nd</sup> SESSION, 15th November 2019

- 8.00 - 16.00 Cadaver lab fresh Lower limb
- 8.00 - 16.00 Coffee available
- 12.00 Lunch

#### Reconstructive flaps from the leg

(Sural neurovascular flap, perforator flaps based on posterior tibial artery and peroneal artery)

#### Application of circular frame as adjuvant approach to flaps

#### Reconstructive flaps of the foot

(Dorsal foot flap proximally based, dorsal foot flap distally based, plantar flap, medial plantar flap distally and proximally based, abductor hallucis muscle flap)

- 16.00 Take home messages and farewell - Prof. R. De Caro, Prof. F. Bassetto, Prof. L. Dalla Paola, Prof. C. Tiengo