



Hyderabad / India

Sunday, January 20, 2019

1st session: compression in venous disease

Chairmen: G. Mosti, M. Flour

08.30-08.45: Elastic and inelastic material: physic and hemodynamic properties G. Mosti

08.45-09.00: When elastic and when inelastic material G. Mosti

09.00-09.15: Compression in venous and mixed ulcers M. Flour

09.15-09.30: Compression after venous procedure JP. Benigni

09.30-09.45: Compression contraindications JP. Benigni

09.45-10.00: Discussion

10.00-10.30 break

2nd session: Compression in Lymphedema

Chairmen: JP Benigni, S. Gogia

10.30-10.35 Introduction of Prof. P. Mortimer W. Repicci

10.35-10.50: Physiology and Pathology of lymphedema P. Mortimer

10.50-11.05: Lymphedema & Compression in clinical Settings S. Gogia

11.05-11.20: Compression in lymphedema And Venous Ulcers A. Dhar

11.20-11.35: Compression & Compliance: how to do, critical points A. Rekha

11.35-11.50: Manual Lymphatic Drainage: its role in Lymphedema P. Borman

11.50-12.05: Discussion

12.05-13.00 lunch



13.00-19.00: HANDS ON WORKSHOPS:

Short Stretch, Long stretch and Multi-Layer Systems

Trainer: Giovanni Mosti

Supported by KOB



Pioneer in medical textiles

Stockings and Adjustable Compression Wraps

Trainers: J.P.Benigni, Mieke Flour

Supported by MEDI



Intermittent pneumatic compression

Trainer: Arun Rekha

Supported by BÖSL



Compression solutions for decongestion
and long-term management lymphedema

Trainer: Mieke Flour

Supported by BSN



Manual Lymphatic Drainage

Trainers: Anita Dhar, Pinar.Borman

The participants will be divided in several groups and rotate through the different workshops