

The Baltic Society of Phlebology
in cooperation with Hospital Jūrmala

3rd International Master Course in Phlebology

Endovascular Techniques in Treatment of Venous Disease for the Phlebologists,
Surgeons and Vascular surgeons



**The Baltic Society
of Phlebology**
baltic-phlebology.org



Riga, Oct 1–2, 2010



Dear Colleagues and Friends,

On behalf of the Baltic Society of Phlebology, I have the honor to welcome you to Riga for the 3rd International Master Course in Phlebology. The theme of this event is – actual endovascular technologies for treatment of venous disease.

This course follows the resounding success of the 1st and 2nd International Master Course in Phlebology in Vilnius and Tallinn and many requests from physicians for a similar course for diagnostics and treatment of venous disease.

This two-day workshop is designed for the phlebologists, surgeons and vascular surgeons interested in endovascular therapies of venous disease.

We are delighted to welcome Professor **Eberhard Rabe** (Germany), President of the International Union of Phlebology, President of the German Society of Phlebology and Dr. **Felizitas Pannier** (Germany), Vice-President of the International Union of Phlebology and President of the 51. Annual Meeting of the German Society of Phlebology in Aachen 2010, as well as Dr. **Rene Milleret** (France) – the inventor of Steam Vein Sclerosis, who will take part in this course.

This is an opportunity to learn the most accurate and updated techniques in endovascular therapies of venous diseases from the world leading physicians in vein care.

Two-days workshop includes the latest techniques: foam sclerotherapy, laser ablation and steam vein sclerosis, as well as “tips and tricks” to treat vein problems successfully.

The emphasis will be on smaller number of participants and more opportunities for questions and discussions.

I am looking forward to seeing you during the 3rd International Master Course in Phlebology and to welcoming you in Riga.

A handwritten signature in blue ink, appearing to read 'U. Maurins', with a stylized, flowing script.

Dr. med. Uldis Maurins
President of the Baltic Society of Phlebology



3rd International Master Course in Phlebology

Endovascular Techniques in Treatment of Venous Disease for the Phlebologists,
Surgeons and Vascular surgeons

Friday Oct 1 2010 3:30pm - 7:20pm

Avalon Hotel, 13. Janvara Street 19, Riga, Latvia

Saturday Oct 2 2010 8:00am - 12:30am

Avalon Hotel, 13. Janvara Street 19, Riga, Latvia

Saturday Oct 2 2010 1:30pm - 5:00pm

Hospital Jurmala, Prosp. Vienibas 19/21, Jurmala, Latvia

Registration: The master course of endovascular techniques is limited to 32 practicing clinicians, with space available on a first-come, first-served basis. Registrations categories and fees are listed below.

To register, please visit the Baltic Society of Phlebology website at baltic-phlebology.org to download The Meeting Registration Form and after the completion send by fax at +371 67 241343.

For more info: +371 29 213773, e -mail: girts.maurins@flebomedika.lv

2-Day Course: 250 EUR (Members of the Baltic Society of Phlebology 200 EUR)

Includes: course syllabus, dinner 1 Oct, breakfast, lunch 2 Oct, & refreshments.

Accommodations: On behalf of our meeting attendees, a special rate has been secured over the dates of the meeting of 48 EUR/night for Standard single and 54 EUR/night for Standard double occupancy, 55 EUR/night for Business single and 65 EUR for Business double occupancy, 95 EUR/night for Junior Suite and 110 EUR/night for Suite at the Avalon Hotel. When making your reservation, please be sure to mention the key word: **Endovascular**.

For reservations, please write e-mail to reservations@hotelavalon.eu
or call the Avalon Hotel at +371 67 876524

Language: The official language of the course is english

3rd International Master Course in Phlebology

Endovascular Techniques in Treatment of Venous Disease for the Phlebologists,
Surgeons and Vascular surgeons

Day 1 (Friday, Oct 1 2010)

3:30pm	Registration
4:00pm - 4:05pm	Welcoming of the participants
4:05pm - 5:00pm	Clinical, duplex anatomy and pathophysiology of the lower extremity venous system. CEAP classification and VCSS. Prof. Dr. E. Rabe
5:00pm - 5:40pm	Endovenous chemical ablation (foam sclerotherapy) of GSV and SSV. Which parameters influence success? Dr. F. Pannier
5:40pm - 6:00pm	Coffee Break
6:00pm - 6:40pm	Steam ablation of GSV and SSV. Which parameters influence success? Dr. R. Milleret
6:40pm - 7:20pm	Endovenous laser ablation of GSV and SSV. Which parameters influence success? Dr. U. Maurins
8:00pm	Dinner

Day 2 (Saturday, Oct 2 2010)

8:00am - 8:30am	Breakfast
8:30am - 9:00am	Foam sclerotherapy of GSV and SSV in the practice. The advantages disadvantages of the method compared to other endovascular techniques. Dr. F. Pannier.
9:00am - 9:30am	Steam ablation of GSV and SSV in the practice. The advantages disadvantages of the method compared to other endovascular techniques. Dr. R. Milleret
9:30am - 9:50am	Coffee Break
9:50am - 10:20am	Endovascular laser ablation of GSV and SSV in the practice. The advantages disadvantages of the method compared to other endovascular techniques. Dr. U. Maurins.
10:20am - 11:00am	Complications of endovascular techniques and their avoidance/management. Endovascular techniques in special indications: postthrombotic patients, vascular malformations and patients under anticoagulation treatment. Prof. Dr. E. Rabe.
11:00am - 11:30am	Questions and answers
11:30am - 12:30am	Lunch Break
12:30am - 1:30pm	Transfer to the Jurmala Hospital
1:30pm - 4:30pm	Practical demonstrations in rotating groups (each group of 6-8 doctors)
group 1	<i>Foam sclerotherapy of GSV and SSV tributaries. Prof. Dr. E. Rabe.</i>
group 2	<i>Endovascular chemical ablation of GSV and SSV. Dr. F. Pannier.</i>
group 3	<i>Endovascular steam ablation of GSV and SSV. Dr. R. Milleret.</i>
group 4	<i>Endovascular laser ablation of GSV and SSV. Dr. U. Maurins.</i>
4:30pm	Final Q & A

Upon completion of the course, each participant will receive an official certification of completion.