WFUMB Center of Excellence Timișoara Romania
Ultrasound Learning Center Timișoara
“Victor Babes” University of Medicine and Pharmacy Timișoara
Center Director: Prof. Dr. Ioan Sporea

In attn. to,

Ass. Prof. Dr. Maija Radzina,
Chairman of Education & Professional Standards Committee of EFSUMB,

This is an official request for accreditation as an EFSUMB Endorsed Course – Ultrasound training course for Endocrinologist, with the following details:

1. Date of Course: 25-26 October 2019, Timișoara, Romania.
2. Number of expected participants: 25-30.
3. Registration fee: 70 Euro, 35 Euro for fellows in training.
4. Expected total income: approximately 1000 EURO.
5. Language: Romanian
6. Target level of education: advanced.
7. Faculty: Prof. Dr. Alina Popescu, Assoc. Prof. Dr. Mihaela Vlad, Lect. Dr. Ioana Golu - Ultrasound Learning Center Timișoara, WFUMB Center of Excellence and Discipline of Endocrinology, ”Victor Babeș” University of Medicine and Pharmacy Timișoara, Assoc. Prof. Dr. Mihaela Stanciu – “Lucian Blaga” University Sibiu, Dr. Simona Mogos - ”Gr.T.Popa” University of Medicine and Pharmacy Iasi, Assoc. Prof. Dr. Dana Stoian, Lect. Dr. Melania Balas, Assist. Prof. Dr. Daniela Amzar, Assist. Prof. Dr. Ioana Miloș - Discipline of Endocrinology, Victor Babeș” University of Medicine and Pharmacy Timișoara.
8. A course syllabus will be distributed to the participants
9. A certificate of Attendance will be issued.
10. The organizers will submit a written report within 6 months of completion of the course.
11. The EFSUMB fee will be paid within 2 months of completion of the course.

TOPICS FOR LECTURES - ULTRASOUND TRAINING COURSE FOR ENDOCRINOLOGISTS

25 - 26 October 2019

1. Introduction and up-to-date into different ultrasound techniques
2. Thyroid ultrasound – anatomy, technique of examination and thyroid volume determination
3. Thyroid ultrasound in children
4. Diffuse thyroid pathology – ultrasound aspects
5. Nodular thyroid pathology – different aspects
6. ATA and AACE guidelines for thyroid nodules evaluation
7. TIRADS models for thyroid nodules evaluation
8. Ultrasound elastography in the diagnosis of thyroid cancer
9. Parathyroid ultrasound examination
10. Introduction into breast ultrasound
11. Case-presentations
12. Hands-on - thyroid and parathyroid examination
13. Quiz and Final evaluation form
14. Final remarks/Conclusions

Sincerely yours,

Assoc. Prof. Dr. Mihaela Vlad

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