



AALA

American Association of Biological Laser Medicine and Acupuncture

Light is Life

USA Seminars Introducing German Multi-Laser and Systemic Laser Physiology,

Dates:

Chicago Renaissance Chicago Downtown, 1 West Wacker Drive,
Chicago, IL 60601, June 6th and 7th

San Francisco: Scientific presentation Dr. Weber at the Conference of the North American Association for Laser Therapy (NAALT), San Francisco State University (for program see www.naalt.org), June 10th – 13th

San Francisco: San Francisco State University, Burk Hall, Room 28, June 14th

Dear colleagues,

you are invited to attend the next AALA seminars presenting the latest developments in German Multi-Laser and Systemic Laser Therapy. Explore the possibilities of the FDA/CE approved simultaneous stimulation of up to 12 discrete targets anywhere in the body with specific wavelengths, pulse modulations and intensities. The therapeutic options are endless. Also understand the remarkable ability to effect all metabolic, immunological, anti-inflammatory and microcirculatory functions in one simple Systemic Laser Stimulation Therapy. The capability to reliably up-regulate these foundational activities in a safe and easy therapy is nothing short of revolutionary. I am pleased that Dr. Peter Dorsher, Head of the Department for Pain and Rehabilitation of the Mayo Clinic in Jacksonville/FL will present his new data about multilaser therapy in orthopaedic syndromes in Chicago and Dr. Michael Grandjean, Lecturer for Acupuncture of the University of Frankfurt/Germany will present his new abdominal acupuncture system with laser needles in San Francisco.

***Register now and be one of the pioneers in the USA
for this highly effective method.***

The service charge is only 100 \$ (to pay directly in cash on location).

The seminars will cover:

- Latest physiology and treatment principles
- Treatment of joint pain, chronic muscle pain and spasm
- New European multiple-site "laserneedle acupuncture" method
- Systemic lasertherapy with direct and sublingual laser blood irradiation
- Actual treatment demonstrations of both Multi-Laser and Systemic Laser Therapies
- New abdominal acupuncture with laser needles
- Acupuncture and trigger points
- Pilot Study of the Clinical Equivalence of Laser Needle to Metal Acupuncture Needle in Treating Musculoskeletal Pain

Registration:

Chicago Phone: 248-244-8700 Fax: 248-269-0600

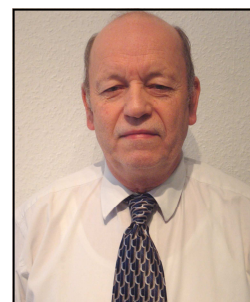
San Francisco Phone: 310 393 3865 Fax: 310 393 7927

Online registration: www.lasertherapy-acupuncture.org

Email: info@lasertherapy-acupuncture.org

Lecturer Michael Weber, MD

Dr. Michael Weber is a medical practitioner for more than 20 years in Germany and leader of four medical centers for general medicine and acupuncture. Furthermore he is a chemist and a medical doctor and is authorized trainer for acupuncture of the German medical association. He is the president of the European and American Association for Biological Laser Therapy and Acupuncture (EGLA and AALA) and is a well-known lecturer at the most important acupuncture and laser congresses worldwide every year. He is one of the editors of the European Journal "Pain & Acupuncture" and member of the Editorial Board of "Medical Acupuncture", the official journal of the American Academy of Medical Acupuncture. He is the organizer of the 4th World Congress for Biological Laser Therapy and Acupuncture at the University of Göttingen in Germany, June 26th - 28th, 2009 (for congress program see www.lasertherapy-acupuncture.org). The development of the patented "weberneedle"-multi-lasersystem was financially supported by the ministry of economics in Germany and the European Union.



Lecturer Peter Dorsher, MD

Peter Dorsher is the Head of the Department for Pain and Rehabilitation in Mayo Clinic in Jacksonville/FL. He got his medical training in the Rush University in Chicago/IL and had his residency in the Graduate School of Medicine in the Mayo Clinic, Rochester, MN. He was certified by the American Board of Physical Medicine and Rehabilitation. He is an Assistant Professor of Physical Medicine & Rehabilitation. He is working in chronic pain management, lumbar and sacroiliac disorders, reflex sympathetic dystrophy, multiple sclerosis, spasticity, stroke and brain injury rehabilitation and medical acupuncture.



Lecturer Michael Grandjean, MD

Michael Grandjean is a medical doctor in general medicine and is working in his private medical practice in Rüsselsheim near Frankfurt/M. He is official lecturer and trainer of acupuncture in the University of Frankfurt/M. He wrote several books on Chinese Medicine and is the inventor of the new abdominal micro system acupuncture. He is vice president of the European Society of Biological Laser Therapy and Acupuncture (EGLA).



Timetable Chicago June 6th and 7th:

Saturday:

9:30 - 10:00 AM	Registration
10:00 - 10:30 AM	Basic principles of low power lasers
10:30 - 11:00 AM	Physiological effects of low power lasers
11:00 - 11:30 AM	Coffee break
11.30 - 12.15 PM	Clinical studies and basic research
12.15 - 1.00 PM	Trigger points and classical acupuncture points, relationships of myofascial referred pain patterns to acupuncture meridians
1.00 - 2.00 PM	Lunch
2:00 - 3:00 PM	Pilot Study of the Clinical Equivalence of Laser Needle to Metal Acupuncture Needle in Treating Musculoskeletal Pain
3:00 - 5:00 PM	The new FDA-approved Weberneedle - laser system and clinical application in pain management, orthopedics and neurology: demonstration and practical exercises

Sunday:

10:00 - 10:30 AM	The history of blood irradiation in the USA and Russia
10:30 - 11:00 AM	The method of intravenous laser blood irradiation and clinical application
11:00 - 11:30 AM	Coffee break
12:00 - 12:30 PM	Sublingual systemic laser energy supply for the body with the multichannel system
12:30 - 1:00 PM	Presentation of the newest research studies in laser blood irradiation
1:00 - 2:00 PM	Lunch
2:00 - 4:00 PM	Practical exercises in laser blood irradiation

Timetable San Francisco June 14th:

Sunday:

8:30 - 9:00 AM	Registration
9:00 - 9:30 AM	Basic principles of low power lasers & physiological effects
9:30 - 10:00 AM	The new FDA-approved Weberneedle laser system and clinical application in pain management, orthopaedics and neurology
10:00 - 10:30 AM	Clinical studies and basic research of low power lasers and laser needle acupuncture
11:30 - 11:00 AM	The new abdominal acupuncture system with the laser needle technique
11:00 - 11:30 AM	Coffee break
11:30 - 12:00 PM	Practical work with laser needles in pain management and acupuncture
12:00 - 1:00 PM	Practical demonstration of abdominal acupuncture
1:00 - 2:00 PM	Lunch
2:00 - 3:00 PM	The history of blood irradiation in the USA and Russia & The method of intravenous laser blood irradiation and clinical application
3:00 - 4:00 PM	Sublingual systemic laser energy supply for the body with the multichannel system & Presentation of the newest research studies in laser blood irradiation
4:00 - 4:15 PM	Short Break
4:15 - 5:15 PM	Practical exercises in laser blood irradiation
5:15 - 6:00 PM	Questions & Answers