



Scientific Programme

Friday, September 30th

- Programme
- Parallel Workshops

Saturday, October 01st

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Friday, September 30th

09:30 – 12:15 Registration

12:30 Opening Ceremony

13:00 – 14:45 Plenary Session – Technology and Research
Chair: Dr. Reinhold Zimmermann

Prof. Dr. Heinz Lohrer (Frankfurt, Germany)/Dr. Othmar Wess (Tägerwilen, Switzerland)
History of Shock Waves and future prospects of Extracorporeal Shock Wave Therapy

Dr. Pavel Novak (Tägerwilen, Switzerland)
Technological trends and innovations in Shock Wave Therapy

Dr. Michael German (Wiesbaden, Germany)
Acupuncture Shock Wave Therapy: Results of a multicentre, randomized, placebo-controlled study.

Dr. Robert Hammer (Iserlohn, Germany)
Shock Wave Therapy in addition to Neural Therapy

Prof. Dr. Gerald Haupt (Speyer, Germany)
Could periodontal disease be an indication for shockwave therapy?

Short paper presentations

14:45 – 15:15 Coffee

15:15 – 17:00 Plenary Session – Clinical Cases
Chair: Dr. Ulrich Piontkowski

Dr. Reinhold Zimmermann (Salzburg, Austria)
Management of chronic pelvic pain with shock waves

Dr. Hans Zwerver (Groningen, Netherlands)
The role of shockwave therapy in the management of (patellar) tendinopathy

Dr. E. Amelio (Verona, Italy)
Extracorporeal Shock Wave (ESWT) in the treatment of bone pseudoarthrosis: Verona experience

Dr. Frank Bätje (Hannover, Germany)
Extracorporeal shock waves for non-union fractures

Short paper presentations

19:30 Social Evening

Saturday, October 01st

09:00 – 10:30 Plenary Session – Ultra Sound Diagnosis & Shock Waves
Chair: Dr. Nikos Malliaropoulos

Dr. Jens Lundgren (Stockholm, Sweden)
Diagnostic Ultra Sound in the Musculoskeletal System. A Systematic Review.

Dr. Michael Cassel (Potsdam, Germany)
Advantages of diagnostic ultrasound in achilles tendinopathy

Dr. Ulrich Piontkowski (Bietigheim-Bissingen, Germany)
Fascies – diagnostic ultrasound and combined shock wave therapy

Dr. Markus Gleitz (Luxembourg, Luxembourg)
Myofascial pain syndrome – diagnostic ultrasound and shock wave therapy

Short paper presentations

10:30 – 11:00 Coffee

11:00 – 12:30 Plenary Session – Shock Waves in professional sports: around the world
Chair: Dr. Markus Gleitz

Dr. Cathy Speed (Cambridge, United Kingdom)

Shock waves in UK's professional sports

Dr. Nikos Malliaropoulos (Thessaloniki, Greece)

Greece national team – Shock wave therapy in elite athletes

Dr. René Lüchinger (Zofingen, Switzerland)

How to run a modern and economically healthy shock wave clinic

Dr. Rob Gordon (Toronto, Canada)

Extracorporeal Pulse Activation Technology (EPAT)- Canadian experiences

Short paper presentations

12:30 – 13:30 Lunch buffet

13:30 – 15:30 **Plenary Session – Clinical Cases**

Chair: Prof.Dr.Heinz Lohrer

Dr. Maurice Adatto (Geneva, Switzerland)

Energetic Acoustic waves for aesthetic application

Dr. A. Meneghini (Padua, Italy)

Using low intensity planar Shock Waves in the treatment of scar contractures after burns. Case report

Dr. Danilo Jankovic (Hürth, Germany)

An underdiagnosed cause of sciatica: shock wave treatment in piriformis muscle syndrome

Dr. Hans Gollwitzer (München, Germany)

Efficiency of fascia plantaris treatment with shock waves in USA

Prof. Dr. Dirk Fahlenkamp (Chemnitz, Germany)

Shock wave treatment for Induratio Penis Plastic (IPP)

Dr. Henning Lohse-Busch (Bad Krozingen, Germany)

Shock wave therapy for cerebral palsy child patients

Short paper presentations

15:30 **Take-Home Message and Closing Ceremony**

Parallel Workshops, Friday, September 30th

15:00 Dr. Ulrich Dreisilker/Kathrin Raegener
Shock Wave therapy in daily practice: Enthesiopathies

16:00 Dr. Pavel Novak
Technological trends – hands on experiences

Parallel Workshops, Saturday, October 01st

09:00 Dr. Ulrich Dreisilker/Kathrin Raegener
Combined focused and radial shock wave therapy experiences

11:00 Dr. Ulrich Piontkowski/Thomas Schulz
Diagnostic ultrasound and shock wave therapy

13:00 Dr. Markus Gleitz/Michaela Bohner
Myofascial pain syndrome

15:00 Dr. Bettina Rümmelein/Alexander Krotz
Acoustic Wave Therapy in aesthetic applications

Please note that the programme outlined in this announcement is preliminary and may be subject to change.