

First Announcement

AOSpine Masters Symposium— Novel and Emerging Technologies in Translational Medicine



Welcome to Bern!

Dear colleagues,

Spinal fusions with screws, rods and cages are successful for the treatment of many spinal disorders but result in altered biomechanics and function of the spine.

At this symposium alternative approaches from emerging technologies using "smart biomaterials", pharmaceutical and stem cell therapies for disc repair and regeneration are presented and discussed. This meeting aims to unite clinicians and researchers on a common platform to investigate the nature and causes of the degenerating spine and the intervertebral discs and its consequences for low back pain.

Translational research, where basic science is targeted to find its way back to the patient's bed site, has become popular and is the major focus of this meeting. Learn about the latest insights on imaging, regenerative and pharmaceutical research that will change the way we treat our patients in future.

Sincerely,



L. Benneker Chairperson Bern, Switzerland



B. GantenbeinChairperson
Bern. Switzerland



T. BlattertEducational Advisor
Schwarzach, Germany

Description of the Event

This meeting aims to unite clinicians and researchers on a common platform to investigate the nature and causes of the degenerating spine and the intervertebral discs and its consequences for low back pain.

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Clinical Committee

•	Harry	Gebhard	Switzerland
•	Paul	Heini	Switzerland
•	Sven	Норре	Switzerland
•	Gregory	Jost	Switzerland
•	Arne	Mehrkens	Switzerland
•	Constantin	Schizas	Switzerland

Scientific Committee

•	David	Eglin	Switzerland
•	Stephen	Ferguson	Switzerland
•	Sibylle	Grad	Switzerland
•	Karin	Wuertz-Kosak	Switzerland

Proposed Keynote Speakers

•	Max	Aebi	Switzerland
•	Conor	Buckley	Ireland
•	Hans-Joerg	Meisel	Germany
•	Jivko	Stoyanov	Switzerland
•	Marianna	Tryfonidou	Netherlands
•	Gianluca	Vadalà	Italy

Overview

Friday, 22 September, 2017

Welcome Ceremony 9.00h Session 1 9.10h - 10.00h

Keynote Lecture, Abstracts Group A and B

Session 2 10.30h - 12.30h

Keynote Lecture, Abstracts Group C, D and E

Rapid Fire Poster Session 13.30h - 14.00h Session 3 14.00h - 16.00h

Keynote Lecture, Abstracts Group F, G and H

Session 4 14.00h - 16.00h

Keynote Lecture, Abstracts Group F, G and H

Session 5 16.30h - 18.00h

Keynote Lecture, Abstracts Group I and J

Participants Dinner 19.30h

Saturday, 23 September, 2017

Session 6 8.00h - 10.00h

Keynote Lecture, Abstracts Group K, L and M

Session 7 10.30h - 12.30h

 Keynote Lecture, Abstracts Group N, O and P Best Poster Award Announcement Farewell Lunch

Abstract Topics

- Imaging
- Intervertebral disc degeneration
- Deformity
- Sagittal Balance
- Sarcopenia
- Osteoporosis
- Disc Biology
- Tissue Engineering
- Biologics / Therapeutics
- Translational Medicine

Abstract Submission

Deadline for abstract submission is 28 February 2017.

For more information please contact Diana Daaboul, ddaaboul@aospine.org or visit our event website http://bern1709.aospine.org

Project Manager

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Information and Registration

Online: http://bern1709.aospine.org

Course fee

AOSpine members CHF 255.- (15% discount)

AOSpine non-members CHF 300.—

Early bird fee until 30 April 2017!

Included in course fee

Course certificate, course bag, course materials, lunch & coffee breaks, course dinner

CME Accreditation and Compliance

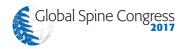
An application has been made to the UEMS-EACCME® for CME accreditation of this event.

An application has been made to Eucomed for compliance approval of this event.

Venue

University Hospital Bern Auditorium Langhans Pathologisches Institut H 128 Entrance 43 A 3010 Bern





The Global Spine Congress heads to Europe



Global Spine Congress 2017

Milan, Italy | May 3–6, 2017

www.gsc2017.org

