



5th World Congress on Preventive and Regenerative Medicine, WCPRM

The 5th World Congress is taking a completely new approach that puts you at the forefront of medical innovation! Three reasons why you should not miss it!

1. Cross sectional linkage between Clinical Sector and Biotechnology

The 5th World Congress for Preventive and Regenerative Medicine is entering into a strategic alliance with the BIOTECHNICA, which is Europe's largest industry trade show for technology. Biotechnology has delivered significant anticipatory services for the clinical feasibility of regenerative and preventative approaches. However, especially the clinical sector is still not very familiar with these potentials and on the other hand, at this time, the biotechnological corporate structures that are already established have only been linked with the potential users of these technologies in very few cases.

2. Extending Horizons

The Congress is particularly interesting for individuals who are eager to get more information about cross sectional functions and cross sectional topics with the objective of boosting the innovation potential for their own scopes of application. Extending their horizons allows scientists and medical experts, as well as the true practitioners – i.e. surgeons working in hospitals, as well as colleagues working in preventative and sports medicine to participate in biotechnological stem cell therapy innovations.

3. Innovation Driver

As far as its innovative force is concerned, stem cell research is one of the most powerful innovation drivers in the disciplines of medical research and application.

The entire bandwidth of stem cell research, covering everything from cell therapy based on the use of iPS cells principle, embryonic cell types, fetal cell systems to traditional tissue engineering will be introduced.

The scientific concepts of Preventive and Regenerative Medicine are merged for the first time and portrayed as being two sides of the same medal.

Be part of history in the making!

Some examples for interesting clinical aspects and speakers of this congress are:

Regenerative Medicine

Bone Regeneration

Jörg Wiltfang, MD, DMD, PhD

University Medical Centre Schleswig-Holstein, Campus Kiel. Head of the Department of Oral and Maxillofacial Surgery

Neurosurgery

Prof. Dr. med Madjid Samii

President and Founder of the International Neuroscience Institute, until 2003 he headed the Neurosurgical Dept. of the Nordstadt Hospital Hannover



Airway Implants

Paolo Macchiarini M.D., Ph.D.

Head and chairman of the Hospital Clínic (Barcelona Metro) de Barcelona, University of Barcelona in Barcelona, Spain

Dermatology

Prof. Dr. Hans-Günther Machens

Director of plastic and hand surgery department of Technical University of Munich.

Musculoskeletal Surgery

Prof. Dr.-Ing. Georg Duda

Director of the Julius Wolff Institute and Center for Musculoskeletal Surgery at Charité – Universitätsmedizin Berlin.

Stem Cell Product Development

Prof. Dr. Dr. h.c. Ralf Huss

Vice President Pharma Development at Roche Diagnostics GmbH, Penzberg.

Liver Regeneration

Prof. Dr. Michael P. Manns

Professor and Chairman Dept. of Gastroenterology, Hepatology and Endocrinology at the Medical School of Hannover

Preventive Medicine

Anti-aging

Prof. Cimen Karasu

Professor in Medical Pharmacology, Gazi University Ankara President of Anti-aging & Aesthetic Medicine Society-Turkey (A3MST)

Gerontology

Dr. Aubrey de Grey

Author and theoretician in the field of gerontology, and the Chief Science Officer of the SENS Foundation

For more information please visit the website www.regmed.net.

Sincerely,

Handwritten signature of Augustinus Bader in black ink.

Prof. Dr. med. Augustinus Bader
President of the 5th WCPRM

Handwritten signature of Andreas Guntermann in black ink.

Andreas Guntermann
Project Manager