

in degenerative knee surgery

Programme

13 – 14 October 2017 Berlin | Germany

www.degenerative-knee.org



EKA
European Knee Associates
A section of ESSKA

in collaboration with







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Invitation

Dear Participants

It is a great pleasure to invite you to Berlin, one of the most exciting cities in Europe for the upcoming open meeting of the European Knee Associates (EKA), Innovations in Degenerative Knee Surgery. Join us to share your clinical experience and discuss the latest scientific evidence.

We have prepared an outstanding scientific programme including the best renowned knee surgeons. You will have the chance to be actively involved and discuss current hot topics of degenerative surgery.

The programme covers history, present and future of degenerative knee surgery. The two day programme starts with sessions about traditional up to date HTO and knee arthroplasty, it then continues with sessions about patient specific surgery, computer aided surgery and fast track surgery. Finally the meeting will give an outlook on the pertinent question how to further improve outcomes after degenerative knee surgery.

We are looking forward to welcoming you in Berlin, the city with so much incredible history and future.

Roland Becker

Ronald van Heerwaarden

Ch. Virel-

Michael Hirschmann Nanne Kort

Friday, 13 October 2017

8:00	Registration open
8:50	Opening
9:00	Welcome
SESSION 1	Innovation In Osteotomies Around The Knee Ronald van Heerwaarden Wolf Petersen
9:10	The History Of Osteotomies Adrian Wilson
9:20	The Importance Of Joint Line Orientation In Osteotomies Ronald van Heerwaarden
9:30	Innovations In Plates For Osteotomy Fixation Dietrich Pape
9:40	The Latest On Function After Early Full Weightbearing Elvire Servien
9:50	The Role Of Osteotomies In Joint Preservation José Filipe Salreta
10:00	Discussion
10:30 – 11:00	Coffee Break and Exhibition
SESSION 2	Patient Specific Surgery In Osteotomies Elvire Servien Adrian Wilson
	Livile Servieri Marian Wilson
11:00	PSI For Osteotomies: Introduction And Research Jan Victor
11:00	PSI For Osteotomies: Introduction And Research
	PSI For Osteotomies: Introduction And Research Jan Victor PSI For Distal Femoral Osteotomies
11:10	PSI For Osteotomies: Introduction And Research Jan Victor PSI For Distal Femoral Osteotomies Bogdan Ambrožič PSI For Osteotomies After Tibial Plateau Fractures
11:10 11:20	PSI For Osteotomies: Introduction And Research Jan Victor PSI For Distal Femoral Osteotomies Bogdan Ambrožič PSI For Osteotomies After Tibial Plateau Fractures Sandro Fucentese Accuracy Of Navigation In Osteotomy
11:10 11:20 11:30	PSI For Osteotomies: Introduction And Research Jan Victor PSI For Distal Femoral Osteotomies Bogdan Ambrožič PSI For Osteotomies After Tibial Plateau Fractures Sandro Fucentese Accuracy Of Navigation In Osteotomy Arne Venjakob Limits Of PSI And Intra-operative Alternatives
11:10 11:20 11:30 11:40	PSI For Osteotomies: Introduction And Research Jan Victor PSI For Distal Femoral Osteotomies Bogdan Ambrožič PSI For Osteotomies After Tibial Plateau Fractures Sandro Fucentese Accuracy Of Navigation In Osteotomy Arne Venjakob Limits Of PSI And Intra-operative Alternatives Ronald van Heerwaarden Debate: PROS / CONS Of PSI In Osteotomies

Lunch Break and Exhibition





Physica ZUK unicompartmental knee



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12:30 - 13:30

Friday, 13 October 2017

LUNCH WORK	SHOPS	
12:30 – 13:30	Attune – The Promise Continues Depuy Synthes at the plenary DePuy Synthes	
12:30 – 13:30	Patient specific cutting guides for knee osteotomies – An Innovation by Newclip Newclip room Palma 1+2	
SESSION 3	Total Knee Arthroplasty – Past To Future Michael Hirschmann Alfredo Schiavone Panni	
13:30	What Has Been Improved In Implant Design Over The Last 35 Years Of TKA? Pier Francesco Indelli	
13:40	What Has Been Improved In Instrumentation Over The Last 35 Years Of TKA? Murat Bozkurt	
13:50	What Factors Show The Most Significant Impact On Outcome After TKA? Reha Tandogan	
14:00	Patients Expectation After TKA Nikolay Kornilov	
14:10	How Much Activity Can We Expect After TKA Pawel Skowronek	
14:20	Discussion	
14:50 – 15:30	Coffee Break and Exhibition	
SESSION 4	AAHKS Session Simon Donell Brian Parsley	
15:30	AAHKS Summary Of Hot Topics Gregory Golladay	
15:50	Debate 1 Mechanical Versus Kinematic Alignment Brian Parsley Henning Windhagen	
16:15	Debate 2 CR Versus PS Knee Arthroplasty Nanne Kort Pier Francesco Indelli	
16:40	Debate 3 Resurface Or Not To Resurface The Patella Gregory Golladay Roland Becker	
17:05	Debate 4 Cemented Versus Uncemented TKA Antonia Chen Andreas Halder	
17:30	Welcome Reception	



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PROMISE

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Saturday, 14 October 2017



SESSION 5	Digitalisation Of Total Knee Arthroplasty Michael Liebensteiner Stefano Zaffagnini
8:30	What Is The Evidence For CAS In Terms Of Alignment And Survial? Oliver Kessler
8:40	What Are The Logistical And Financial PROS And CONS In CAS Philipp Henle
8:50	Technical Pitfalls In CAS Jean-Yves Jenny
9:00	Future Perspective In CAS Antonia Chen
9:10	Can We Improve Our Surgical Technique When Using CAS? Simon Donell Kamal Deep
9:20	Discussion
9:50 – 10:30	Coffee Break and Exhibition
SESSION 6	PSI – Where Are We? Geert Pagenstert Romain Seil
10:30	PSI From The Manufacturers Perspective Wim Claasen
10:40	PSI From The Surgeons Perspective Nanne Kort
10:50	PSI From The Hospital Perspective Yoeri Bemelmans
11:00	Pitfalls In PSI Mutu Ganapathi
11:10	Clinical Outcome After PSI Matteo Denti
11:20	Discussion
11:20 11:50 – 13:00	Discussion Lunch Break and Exhibition

LUNCH WORKSHOP

12:00 – 13:00 Mako Robotic Arm Assisted Surgery

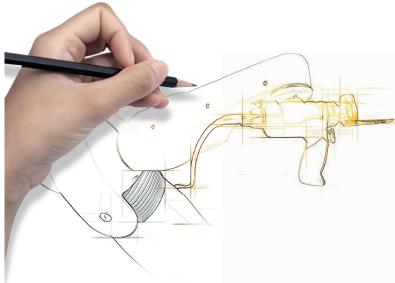
in Knee Arthroplasty

Stryker | room Palma 1+2



"The best way to predict the future is to **create** it."

- Abraham Lincoln



Let's create the future together with

Mako Total Knee.

Saturday, 14 October 2017

SESSION 7	The Digital Era In Knee Arthroplasty Fares Haddad Bruno Violante
13:00	Surgical Philosophy In Patients Specific Arthroplasty Roland Becker
13:10	Pitfalls In Patient Specific Arthroplasty Johannes Beckmann
13:20	What Are The PROS And CONS For Patient Specific Arthroplasty Brian Hamlin
13:30	Discussion
13:50	Robotic Knee Arthroplasty From The Engineering Site Robert Cohen
14:00	Hand-Held Robotics Alberto Gregori
14:10	Robot Arm Fares Haddad
14:20	Impact On Patient Outcome With Robotics Mark Blyth
14:30	Discussion
15:00	Farewell Coffee



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Speakers

Speakers

Bogdan Ambrožič | Ankaran, Slovenia

Roland Becker | Brandenburg, Germany

Johannes Beckmann | Stuttgart, Germany

Yoeri Bemelmans | Sittard-Geleen, The Netherlands

Mark Blyth | Glasgow, United Kingdom

Murat Bozkurt | Ankara, Turkey

Antonia Chen | Philadelphia, USA

Wim Claasen | Antwerpen, Belgium

Robert Cohen | New Jersey, USA

Kamal Deep | Glasgow, United Kingdom

Matteo Denti | Lugano, Switzerland

Simon Donell | Norwich, United Kingdom

Sandro Fucentese | Zurich, Switzerland

Mutu Ganapathi | Abergele, United Kingdom

Gregory Golladay | Richmond, USA

Alberto Gregori | Glasgow, United Kingdom

Fares Haddad | London, United Kingdom

Andreas Halder | Kremmen, Germany

Brian Hamlin | Pittsburgh, USA

Philipp Henle | Bern, Switzerland

Michael Hirschmann | Basel, Switzerland

Pier Francesco Indelli | San Jose, USA

Jean-Yves Jenny | Strasbourg, France

Oliver Kessler | Zurich, Switzerland

Nikolay Kornilov | St. Petersburg, Russia

Nanne Kort | Sittard-Geleen, The Netherlands

Michael Liebensteiner | Innsbruck, Austria

Geert Pagenstert | Basel, Switzerland

Dietrich Pape | Luxembourg, Luxembourg

Brian Parsley | Houston, USA

Wolf Petersen | Berlin, Germany

José Filipe Salreta | Almada, Portugal

Alfredo Schiavone Panni | Rome, Italy

Romain Seil | Luxembourg, Luxembourg

Elvire Servien | Lyon, France

Pawel Skowronek | Krakow, Poland

Reha Tandogan | Ankara, Turkey

Ronald Van Heerwaarden | Mill, The Netherlands

Arne Venjakob | Düsseldorf, Germany

Jan Victor | Brugge, Belgium

Bruno Violante | Milan, Italy

Adrian Wilson | Basingstoke, United Kingdom

Henning Windhagen | Hannover, Germany

Stefano Zaffagnini | Bologna, Italy

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Information

Meeting Date

13 - 14 October 2017

Address

Meliá Berlin Friedrichstrasse 103 10117 Berlin, Germany Phone: +49 180 2 121723 www.melia.com

Access

Airport Tegel TXL	10 km
Airport Schoenefeld SFX	22 km
Main train station "Hauptbahnhof"	2 km
Train station "Zoologischer Garten"	5 km



Official Congress Language

English, simultaneous translation will not be provided

Further Information

For further information please check www.degenerative-knee.org



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Your Faculty

John Bartlett, Jan Ekstrand, Roger Emery, Lars Engebretsen, Philipp Lobenhoffer, Marc Safran

Your Contribution

Submit your work for oral or poster presentation → Deadline: 1 October 2017 Submit your work for one of ESSKA's Awards

→ Deadline: 15 December 2017

ESSKA President

Romain Seil (Luxembourg)

Congress President

Jón Karlsson (Sweden)

Scientific Chairmen

Gino M. Kerkhoffs (The Netherlands) Fares S. Haddad (UK) Michael T. Hirschmann (Switzerland) For Information www.esska-congress.org



Organiser & Contact Intercongress GmbH esska@intercongress.de





INNOVATION IN DEGENERATIVE KNEE SURGERY

From Traditional To Patient Specific Surgery In HTO, UKA, Small Implants And TKA

- Patient Specific Instruments
- Patient Specific Implants
- Computer Assisted Surgery
- Robotics
- Break-out Session Industry

Meeting Date

13 - 14 October 2017

Venue

Berlin | Hotel Meliá

Organization

Roland Becker | Brandenburg, Germany Michael Hirschmann | Basel, Switzerland Nanne Kort | Sittard-Geleen, The Netherlands Ronald J. van Heerwaarden | Mill, The Netherlands

General Information

Congress Compact 2C GmbH Joachimsthaler Strasse 10 10719 Berlin | Germany Anne Klein, Christian Casper Phone +49 30 32708233

Phone +49 30 32708233 Fax +49 30 32708234

E-Mail info@congress-compact.de



www.degenerative-knee.org