

The power of PATIENT SATISFACTION



Elevate what's
possible

Join Smith & Nephew at the
World Arthroplasty Congress 2018,
for an educational and hands-on
experience focused on the benefits
of patient satisfaction.

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Supporting healthcare professionals

Thursday 19 April

WAC Lectures and Posters of Interest

Hip Session 1

Bearing Surfaces. Podium Presentations

Room 2

Faculty: C. Li

09.29 - 09.35	Adverse Condition Wear Testing of 32mm Modular Diffusion Hardened Oxidized Zirconium Couples	C. Li
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Knee Session 2

Bone Cuts and Balancing: The Foundation of Success in TKA

Room 1

Faculty: Prof. J. Bellemans

10.37 - 10.43	Consider the Patient: Constitutional Varus	Prof. J. Bellemans
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Knee Session 3

Award Winning Knee Abstract Podium Presentations

Room 1

Faculty: G. Golladay, Dr. K. Defoort, Dr. S. Van Onsem

13:37 - 13:43	Is surgeon-defined 'Balanced Knee' following Total Knee Arthroplasty really balanced?	G. Golladay
13.44 - 13.50	Predicting Functional and Clinical Outcomes after Revision of a Total Knee Arthroplasty	Dr. K. Defoort
13.58 - 14.04	Total Knee Kinematics do determine Patient Reported Outcomes	Dr. S. Van Onsem

E-Poster Session

Station 4

Faculty: C. Li

17.18 - 17.23	Accelerated Fretting Corrosion Testing of Zirconia Toughened Alumina Composite Ceramic and a New Composition of Ceramicised Metal Femoral Heads	C. Li
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E-Poster Session

Station 6

Faculty: R. Orsini, Dr. A. Cyprès

17.24 - 17.29	Metal-on-Metal Hip resurfacing Outcomes at a minimum Follow-Up of 10 Years: A Systematic Review	R. Orsini
18.00 - 18.05	Excellent Long-Term Outcomes of a Triple Taper Femoral Stem for Cementless Total Hip Replacement	Dr. A. Cyprès

Industry Symposia

Total Knee Arthroplasty and NAVIO® Surgical System Symposia

What have we learned? The application of design and technology in addressing improved outcomes in TKA

Meeting Room 1 – Main Auditorium

Faculty: Prof. J. Victor, Prof. S. Lustig, Dr. R. Komistek, Mr. R. Mitra

12:30 - 13:30	What have we learned? The application of design and technology in addressing improved outcomes in TKA	Prof. J. Victor, Prof. S. Lustig, Dr. R. Komistek, Mr. R. Mitra
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Thursday 19 April

Technology Suite Activities

Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Join us for an expert Q&A.

14.00 - 14.45 Total Knee and NAVIO° Surgical System Focus Sessions

Practical Hands-on Sessions

JOURNEY° II and LEGION° Total Knee System Technical Q&A

Technology Suite (Book at booth)

Join us for an expert Q&A.

14.30 - 15.00 JOURNEY II and LEGION Total Knee Technical Q&A

Coffee Break

LEGION Revision Cones and the Sint Maartens Kliniek Experience

Technology Suite (Book at the booth)

Faculty: Dr. A. Wymenga

Join us at this session to hear first hand from the Sint Maartens Kliniek how they have adopted the LEGION Total Knee platform with the newly introduced LEGION Revision Cones.

15.05 - 15.30 LEGION Revision Cones and the Sint Maartens Kliniek Experience

Dr. A. Wymenga

Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Faculty: Prof. S. Lustig

Join us at this session and participate in a hands-on experience to discover the versatility of the NAVIO Robotics-assisted platform with partial and total knee applications.

15.05 - 15.30 Total Knees with NAVIO° Surgical System Focus Sessions

Prof. S. Lustig

Practical Hands-on Sessions

JOURNEY II and LEGION Total Knees System Technical Q&A

Technology Suite (Book at the booth)

Join us for an expert Q&A.

15.35 - Close JOURNEY II and LEGION Total Knees Technical Q&A

Friday 20 April

WAC Lectures and Posters of Interest

Combined Hip and Knee Session 2

Dedicated Instruments. Podium Presentations

Room 1

Faculty: Dr. P. Meere

11.37 - 11.43	Target Zone for balancing of Total Knee Arthroplasties using Load Technology: A Proof of Concept	Dr. P. Meere
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Hip Session 5

Best of Hip Papers. Podium Presentations

Room 2

Faculty: J. Vigdorchik

14.14 - 14.20	Short-Term Outcomes with a Monolithic, Tapered, Fluted, Grit-Blasted, Forged Titanium Revision Femoral Stem	J. Vigdorchik
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Knee Session 6

Video Presentations

Room 1

Faculty: Dr. A. Wymenga, Prof. J. Victor

16.27 - 16.33	Controlling PCL Tension in Cruciate Retaining TKA	Dr. A. Wymenga
16.41 - 16.47	Pitfalls in Femoral Component Positioning to Preserve the Joint Line	Prof. J. Victor

E-Poster Session

Station 2

Faculty: R. Mitra, N. Kosse, M. Verstraete

17:30 - 17:35	Accuracy Assessment of a Novel Image-Free Handheld Robot for Knee Arthroplasty in Bi-Cruciate Retaining Knee and Total Knee Replacement – A Cadaveric Study	R. Mitra
17:54 - 17:59	Minor Adaptations in Implant Design Bicruciate-Substituted Total Knee System Improves Maximal Flexion	N. Kosse
18:00 - 18:05	Posterior Stabilized Total Knee Kinematics: How Anatomic do we get Today? An In-Vivo Comparative Study considering three different Implants	M. Verstraete

E-Poster Session

Station 3

Faculty: M. te Molder

17:00 - 17:05	Micromotion of a Cemented Hinged Type Knee Revision System with Model-Based Rsa	M. te Molder
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Friday 20 April

Technology Suite Activities

Practical Hands-on Sessions

LEGION° Revision Cones and the Sint Maartens Kliniek Experience

Technology Suite

Faculty: Dr. K. Defoort

Join us at this session to hear first hand from the Sint Maartens Kliniek how they have adopted the LEGION Total Knee platform with the newly introduced LEGION Revision Cones.

9:00 - 9:30	LEGION Revision Cones and the Sint Maartens Kliniek Experience	Dr. K. Defoort
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Practical Hands-on Sessions

JOURNEY° II and LEGION Total Knee System Technical Q&A

Technology Suite (Book at the booth)

Join us for an expert Q&A.

9:00 - 9:30	JOURNEY II and LEGION Total Knee System Technical Q&A	
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Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Faculty: Prof. S. Lustig

Join us at this session led by Prof. S. Lustig to discover the versatility of the NAVIO Robotics-assisted platform with the total knee application.

9:00 - 10:00	Total knee and NAVIO Surgical System Focus Sessions	Prof. S. Lustig
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Coffee Break Mini-Symposia

JOURNEY II Design Rationale and Kinematic Evidence and Outcomes

Technology Suite Auditorium

Faculty: Prof. J. Victor, Dr. F. Zambianchi, Dr. S. Van Onsem

10:00 - 10:30	JOURNEY II Design Rationale and Kinematic Evidence and Outcomes	Prof. J. Victor, Dr. F. Zambianchi, Dr. S. Van Onsem
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Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Faculty: B. Jaramaz, R. Mitra

Join us at this session led by B. Jaramaz and R. Mitra to discover the versatility of the NAVIO° Robotics-assisted platform with the total knee application.

10:30 - 11:30	Total knee and NAVIO° Surgical System Focus Sessions	B. Jaramaz, R. Mitra
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Practical Hands-on Sessions

LEGION Revision Cones and the Sint Maartens Kliniek Experience

Technology Suite

Faculty: Dr. K. Defoort

Join us at this session to hear first hand from the Sint Maartens Kliniek how they have adopted the LEGION Total Knee platform with the newly introduced LEGION Revision cones.

11:00 - 11:30	LEGION Revision Cones and the Sint Maartens Kliniek Experience	Dr. K. Defoort
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Practical hands-on Sessions

JOURNEY II and LEGION Total Knee System Technical Q&A

Technology Suite (Book at Technology Suite)

Join us for an expert Q&A.

11:30 - 12:00	JOURNEY II and LEGION Total Knee System Technical Q&A	
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Friday 20 April

Technology Suite Activities

Hip Lunch Session

Elevate Your Primary and Revision Hip Experience

Technology Suite Auditorium

Chairman: Mr. P. Roberts

Faculty: Dr. A. Cyprès, Dr. A. Fiquet, Prof. E. Davis, Prof. C. Götze

Smith & Nephew has the pleasure to invite you to join us for an experience focused on technology, survivorship and patient satisfaction. Elevate what's possible for your primary and revision patients.

12:15 - 13:30	POLAR3° Total Hip Solution and REDAPT° Femoral and Acetabular Hip Revision System
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Meet the Expert

Meet the Expert

Technology Suite

Faculty: Mr. P. Roberts, Prof. C. Götze

Join us at this open session with Mr. Roberts and Prof. Götze, for the opportunity to ask questions and discuss the key features and benefits related to the POLAR3 Total Hip Solution and our REDAPT Revision Technology.

14.00 - 16.00	Meet the Expert – POLAR3 Hip Solution	Mr. P. Roberts
15.00 - 16.00	Meet the Expert – REDAPT Revision Hip System	Prof. C. Götze

Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Join us for an expert Q&A.

14.00 - 14.45	Total knee and NAVIO° Surgical System Focus Sessions
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Practical Hands-on Sessions

JOURNEY° II and LEGION° Total Knee System Technical Q&A

Technology Suite (Book at Technology Suite)

Join us for an expert Q&A.

14.30 - 15.00	JOURNEY II and LEGION Total Knee System Technical Q&A
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Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Join us for an expert Q&A.

15.05 - 15.30	Total knee and NAVIO Surgical System Focus Sessions
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Practical Hands-on Sessions

JOURNEY II and LEGION Total Knee System Technical Q&A

Technology Suite (Book at Technology Suite)

Join us for an expert Q&A.

15.35 - Close	JOURNEY II and LEGION Total Knee Technical Q&A
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Saturday 21 April

WAC Lectures and Posters of Interest

Knee Session 7

Biomechanics: From Bench-to-Bedside. Podium Presentation

Room 1

Faculty: G. Dessinger, Dr. F. Zambianchi

9.25 - 9.31	In Vivo Kinematic Comparison for Subjects Having a Bi-Cruciate Substituting TKA vs the Normal Knee	G. Dessinger
9.32 - 9.38	Multi-Center Evaluation of Knee Kinematics during different Activities for Anatomic Total Knee Design	Dr. F. Zambianchi

Hip Session 7

Biomechanics: From Bench-to-Bedside. Podium Presentation

Room 2

Faculty: C. Li

9.28 - 9.34	Fatigue Testing of a Dual Mobility Insert against Edge Worn Birmingham Hip Resurfacing Cups	C. Li
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E-Poster Presentation

Technology Suite

12:00 - 12:30 E-Poster Presentation

E-Poster Session

Station 3

Faculty: A. Kamali

12.12 - 12.17	Safety and Efficacy of Ceramic on Ceramic Total Hip Replacement	A. Kamali
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E-Poster Session

Station 2

Faculty: Prof. E. Davis

12.18 - 12.23	Patient Satisfaction after Primary Total Hip Arthroplasty: Can the Bar be Raised? A Systematic Literature and Meta-Analysis	Prof. E. Davis
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Hip Session 9

Revision Hip Arthroplasty. Podium Presentation

Room 2

Faculty: Prof. C. Götze

15.06 - 15.12	Is there a Place of Straight Non Modular Stems in Femoral Revision Surgery	Prof. C. Götze
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Saturday 21 April

Technology Suite Activities

Practical Hands-on Sessions

Total Knee and Robotics Focus Sessions

Technology Suite

Join us for an expert Q&A.

9.00 - 10.00 Total Knee and NAVIO° Surgical System Focus Sessions

Practical Hands-on Sessions

JOURNEY° II and LEGION° Total Knee System Technical Q&A

Technology Suite (Book at Technology Suite)

Join us for an expert Q&A.

9.00 - 9.30 JOURNEY II and LEGION Total Knee Technical Q&A

Hip Session

POLARCUP° Dual Mobility Hip System Presentation

Technology Suite

Faculty: Dr. A. Fiquet, Dr. A. Cyrès

Join us for a presentation on the 10 year clinical results from the designing surgeons.

10.10 - 10.25 POLARCUP Dual Mobility Hip System

Meet the Expert

POLARSTEM° and POLARCUP° Hip System

Technology Suite

Faculty: Dr. A. Fiquet, Dr. A. Cyrès

Join us at this open session with the designing surgeons of the POLARSTEM and POLARCUP Dual Mobility System for the opportunity to ask questions and discuss the key features and benefits.

12.30 - 14.00 POLARSTEM and POLARCUP Hip System

Code of Ethics

All healthcare professionals must comply with their local guidelines and regulations regarding the costs associated with any meeting. Smith & Nephew, Inc. is committed to following the relevant code of ethics and limits attendance at company sponsored events to healthcare professionals with a bona fide professional interest.

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