



ESSKA-EKA All About Total Knee Arthroplasty Course

October 25-26, 2019 in St Peterburg Russia

ESSKA-EKA offers top-rank medical education thanks to experience, expertise and dedication of its faculty.

EKA International Faculty



Dr Nanne Kort *EKA Chairman, Course Chaiman*CortoClinics *Schijndel, The Netherlands*



Prof. Roland Becker EKA Past Chairman, Klinikum Brandenburg, *Brandenburg, Germany*



Prof. Theophilos Karachalios Orthopaedic Surgeon, Greece



Dr. Geert MeermansOrthopaedic Surgeon,
Belgium

Course objectives

ESSKA-EKA All About Total Knee Arthroplasty Course is a comprehensive $1\frac{1}{2}$ -day course covering principles and techniques of knee arthroplasty for surgeons who want to perform or are performing knee joint replacement surgery with assistance and are eager to become independent specialists.

EKA Local Faculty



Prof. Rashid Tikhilov Orthopaedic Surgeon, St Petersburg



Dr. Alex KarpukhinOrthopaedic surgeon,
Cheboxary



Dr. Nickolay Kornilov Orthopaedic Surgeon, St Petersburg



Dr. Petr Preobrazenskiy Orthopaedic surgeon, *St Petersburg*



Dr. Taras KuliabaOrthopaedic Surgeon,
St Petersburg



Dr. Alexander SaraevOrthopaedic Surgeon,
St Petersburg



Dr. Alexander Kazemirskiy Orthopaedic Surgeon, *St Petersburg*



Dr. Alexey FillOrthopaedic Surgeon,
St Petersburg

Programme

Friday 25 October 2019				
Opening	Nanne Kort	09:00		
Welcome	Rashid Tikhilov	09:08		
Introduction of Faculty	Nickolay Kornilov	09:12		
Introduction of Delegates	Nickolay Kornilov	09:18		
Pre-course evaluation/Quiz	Roland Becker	09:25		
Session I	Moderator: Nanne Kort			
History of Knee Arthroplasty	Taras Kuliaba	09:45		
Preoperative Assessment	Alexey Karpukhin	09:55		
Medial Approaches to the Knee	Alexander Saraev	10:05		
Lateral & Extended Approaches	Petr Preobrazenskiy	10:15		
Discussion		10:25		
Break		10:30		
Session II	Moderator: Nickolay Kornilov			
Mechanical vs. Kinematic Alignment	Theophilos Karachalios	11:00		
Bone Referencing	Nanne Kort	11:10		
Ligament (Gap) Balancing	Roland Becker	11:20		
Patella Tracking and Resurfacing	Geert Meermans	11:30		
Discussion		11:40		
Lunch		12:00		
Session III				
Life Surgery	Nickolay Kornilov	13:00		
Break		14:30		
Session IV	Moderator: Theophilos Karachalios			
CR vs PS	Alex Karpukhin	14:45		
Mobile vs Fixed	Taras Kuliaba	14:55		
Cemented versus Uncemented	Alexander Kazemirskiy	15:05		
Patient Specific Instrumentation	Nanne Kort	15:15		
Navigation & Robotics	Geert Meermans	15:25		
TKA vs. Unicondylar Arthroplasty	Alexey Fill	15:35		
TKA vs. HTO	Nickolay Kornilov	15:45		
Discussion		15:55		
Break		16:05		

Session V	Moderator: x	
Managing a Valgus Knee	Roland Becker	16:15
Managing Flexion Contracture	Nickolay Kornilov	16:25
Managing Flexion and or extension Contracture	Theophilos Karachalios	16:35
Session VI	Moderator: Alexander Kazemirskiy Geert Meermans	
Discussions	All Faculty	16:45
Closing announcement of the set up of groups for the following day		17:30
Course Dinner		19:00

Saturday 26 October 2019			
Group A*	Group B*	Group C	
Sawbone	Lectures	Lectures	08:00
Cadaver Lab	Sawbone	Post-Course Evalua- tion 1 and Sawbone	10:00
Lunch boxes	Lunch boxes	Lunch boxes	12:00
Lectures	Cadaver Lab	Cadaver Lab	12:30
Post-Course Evaluation 2	Post-Course Evaluation 2		14:30
Closing	Closing	Closing	15:00

Moderator: xxxxxxx Content of the lectures:

- DVT prophylaxis Alexey Fill
- Local & Systemic Antibiotics Petr Preobrazenskiy
- Operating Room setup: Draping, Laminar Airflow, Avoidance of Hypothermia - Alexander Kazemirskiy
- Management of Bleeding & Tourniquet Taras Kuliaba
- Cementing technique Petr Preobrazenskiy
- Pain management & enhanced recovery Alexander Saraev
- Rehabilitation Alexander Kazemirskiy
- Evaluation of painful TKA Taras Kuliaba
- Discussion

Lectures setup: Lectures will be presented twice. Each lecture is 10 minutes, discussion is 30 minutes.

Cadaver Lab Instructors:

Nanne Kort Roland Becker Theophilos Karachalios Geert Meermans Nickolay Kornilov Alexey Karpukhin

^{*}Participants who enrolled for the full course (includes cadaver lab)

Course venue

Vreden's Institute St Petersburg, RUSSIA www.rniito.org/eng

Transfers

Nearest airport is:

Pulkovo Airport: 60 minutes by car to Vreden's Institute

Ground transportation*:

Private transfer is 20 € (per person, excluding VAT)

Tel.: + 7 (812) 330-40-40 e-mail: info@taxirossiya.ru

Organised shuttle bus times:

Friday, 25 October 2019 Shuttle Service

Hotel to Vreden's Institute – 08:30 Vreden's Institute to Hotel – 17:30

Course Dinner Shuttle Service (Friday, 25 October 2019)

Hotel to Restaurant – 19:00 Restaurant to Hotel – 22:00

Saturday, 26 October 2019 Shuttle Service

Hotel to Vreden's Institute – 07:30 Vreden's Institute to Hotel – 14:30

Recommended hotel

Participants are free to choose their own accommodation.

The nearest hotels to the course venue with shuttle service to the place of cadaver lab is:

Hotel «Vernisage» distance by car 9 minutes, walking distance 20 minutes Single room from 40 €* (per person, per night, without tax, with breakfast) http://vernisage-hotel.ru/

Hotel «Lel» distance by car 7 minutes, walking distance 20 minutes Single room from 30 €* (per person, per night, without tax, without breakfast) http://www.hotel-lel.ru/

Other details

Registration and fees:

Notes

http://spbcourse-esska.ru/

*Quoted prices may change depending on time of the booking

Contact Information

Course registration and logistics: info@altaastra.com http://spbcourse-esska.ru/

Course information, and general queries **РНИИТО** им. **Р.Р. Вредена Вишнева Марина Геннадьевна** +7 (952) 279-93-14 +7 (812) 670-89-05

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