

| | |
|--------------------|--|
| 08.10.2015 | Moskovskiy Hall |
| | Symposia on PJI |
| | 1. Periprosthetic joint infections: the basics |
| | <i>Moderators: Svetlana Bozhkova, Rashid Tikhilov</i> |
| 09.00 | Incidence of PJI in National Arthroplasty Registers <i>Gerold Labek (General Hospital, Medical University, Vienna, Austria)</i> |
| 09.15 | The "true" incidence of postoperative hip arthroplasty infection- Validation in a registry-setting <i>Søren Overgaard (University of Southern Denmark, Odense, Denmark)</i> |
| 09.30 | Data of PJI Register of the Vreden Institute: first results <i>Rashid Tikhilov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 09.45 | What a ortopaedic surgeon should know about biofilm <i>Andrej Trampuz (Charite, Berlin, Germany)</i> |
| 10.00 | Current diagnosis of PJI methods: the Russian Federation experience <i>Svetlana Karbysheva (Barnaul, Russian Federation Federation)</i> |
| 10.15-10.45 | Discussion, Clinical cases and interactive voting <i>(Referent Charite & Referent Vreden Institute)</i> |
| | 2. Diagnosis and treatment strategies of implant-associated infections |
| | <i>Moderators: Rashid Tikhilov, Svetlana Bozhkova</i> |
| 10.45 | Evidence-based diagnostics and therapy of PJI (algorithm) <i>Andrej Trampuz (Charite, Berlin, Germany)</i> |
| 11.00 | One vs two stage revisions <i>Tobias Winkler (Charite, Berlin, Germany)</i> |
| 11.15 | Microbial associations as factor risk of failed revision <i>Svetlana Bozhkova (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 11.30 | Removal technique of well-fixed components <i>Tobias Winkler (Charite, Berlin, Germany)</i> |
| 11.40 | Severe infection cases: possible surgical management <i>Vasiliy Artyukh (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 11.50 | Knee arthrodesis for patients with failure of knee revision arthroplasty <i>Konstantin Korchagin (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 12.00-12.30 | Discussion, Clinical cases and interactive voting <i>(Referent Charite & Referent Vreden Institute)</i> |
| 12.30-14.30 | Lunch-session. Satellite symposia of the orthopaedic companies |
| | Symposia «The role of bone cement in primary and revision hip replacement» |
| | <i>Moderators: Viktor Shilnikov, Gennadiy Kuropatkin</i> |
| 14.30 | Cemented versus cementless primary THA: results from register-studies <i>Søren Overgaard (University of Southern Denmark, Odense, Denmark)</i> |
| 14.45 | Cement with antibiotic in primary hip replacement – in all patients or in high risk patients only? <i>Andrey Sereda (Moskow, Russian Federation)</i> |
| 15.00 | What is more important: cement brend or cemental technique? <i>Gennadiy Kuropatkin (Samara, Russian Federation)</i> |
| 15.15 | The possibility of cement use in revision surgery <i>Andrey Korytkin (Nizhniy Novgorod, Russian Federation)</i> |
| 15.30 | What cement spacer is better? - Каким должен быть цементный спейсер? <i>Jaroslav Rukin (Moscow, Russian Federation)</i> |

| | |
|--------------------|---|
| 15.45-16.00 | Discussion |
| | Symposia on Registers Data |
| | <i>Moderators: Valeriy Murylev, Vladimir Danilyak</i> |
| 16.00 | Value of clinical study and register data in arthroplasty <i>Gerold Labek (General Hospital, Medical University, Vienna, Austria)</i> |
| 16.15 | Basic requirements for a national joint registry <i>Cecilia Rogmark (Lund University, Malmö, Sweden)</i> |
| 16.30 | Optimal implants: Registers views <i>Igor Shubnyakov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 16.45-17.00 | Discussion |
| 17.00 | Arthroplasty register - aims, minimal dataset, difficulties <i>Sergejs Zadorožnijs (Stradin University, Riga, Latvia)</i> |
| 17.15 | Register of arthroplasty of the Vreden Institute: optimisation ways <i>Maxim Goncharov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 17.30 | How should we evaluate new implant designs in cementless primary total hip arthroplasty? <i>Søren Overgaard (University of Southern Denmark, Odense, Denmark)</i> |
| 17.45 | Findings from worldwide arthroplasty Register data. <i>Gerold Labek (General Hospital, Medical University, Vienna, Austria)</i> |
| 18.00-18.15 | Discussion |
| 8.10.2015 | Pasternak Hall SURGERY ANKLE AND FOOT |
| 11.00-12.40 | Session1 <i>Moderators: Niek van Diek, Andrey Sereda</i> |
| 11.00 | Osteochondral defects: diagnosis and treatment <i>Niek van Diek (Academic Medical Centre, Amsterdam, Netherlands)</i> |
| 11.20 | Osteochondroplasty defects of the talus <i>Nikolai Koryshkov (Moscow, Russian Federation)</i> |
| 11.30 | Our experience of surgical treatment of degenerative injuries of the Achilles tendon <i>Alexey Gluhov (Rostov on Don, Russian Federation)</i> |
| 11.40 | The instability of the ankle joint <i>Niek van Diek (Academic Medical Centre, Amsterdam, Netherlands)</i> |
| 12.00 | Minimally invasive Achilles tendon suture and rehabilitation <i>Andrey Sereda (Research Center of Sport Medicine & Rehabilitation, Moscow, Russian Federation)</i> |
| 12.10 | Reconstructive surgery and complicated by repeated rupture of the Achilles tendon <i>Lyubov Rodomanova (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 12.20-12.30 | Discussion |
| 12.30-14.30 | LUNCH-SESSION. SATELLITE SYMPOSIA OF THE ORTHOPAEDIC COMPANIES |
| 14.30-16.00 | Session 2 <i>Moderators: Niek van Diek, Andrey Kardanov</i> |
| 14.30 | The anterior and posterior ankle impingement <i>Niek van Diek (Academic Medical Centre, Amsterdam, Netherlands)</i> |
| 14.50 | Endoprosthesis Ankle «Taric» - experience of and medium-term results <i>Brandauer Dirk (Agaplesion Markus Hospital, Frankfurt, Germany)</i> |
| 15.00 | Endoprosthesis of ankle joint in combination with additional reconstructive |

| | |
|--------------------|--|
| | operations. <i>Dmitriy Burkov (Barnaul, Russian Federation)</i> |
| 15.10 | Arthrodesis of the subtalar and ankle joints using arthroscopic techniques <i>Niek van Diek (Academic Medical Centre, Amsterdam, Netherlands)</i> |
| 15.30 | Reconstruction of the hindfoot using microsurgical techniques <i>Lyubov Rodomanova (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 15.40 | Complicated cases arthrodesis of joints of the hindfoot <i>Evgeny Sorokin (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 15.50-16.00 | Discussion |
| 16.00-18.30 | Session 3 <i>Moderators: Sergey Bereghnoy, Alexander Kochisch</i> |
| 16.00 | Clinical and radiographic examination methods elastic stop <i>Alexander Karandin (Moscow, Russian Federation)</i> |
| 16.10 | Comparative analysis of the various techniques of the subtalar arthrodesis in children. <i>Vladimir Kenis (Saint-Petersburg, Russian Federation)</i> |
| 16.20 | The current state of surgery Hallux Valgus <i>Andrey Kardanov (Moscow, Russian Federation)</i> |
| 16.40 | Transdermal technologies in surgical treatment of osteoarthritis of the first metatarsophalangeal joint: assessment of the possibilities of the method <i>Sergey Bereghnoy (Moscow, Russian Federation)</i> |
| 17.00 | Reconstruction in complex defects and deformities of the forefoot with the use of microsurgical techniques <i>Alexander Kochisch (Saint-Petersburg, Russian Federation)</i> |
| 17.10 | Errors and complications in the correction of complex foot deformities <i>Sergey Tertishnik (Chelyabinsk, Russian Federation)</i> |
| 17.20 | Metatarsalgia: etiology, pathogenesis, surgical options <i>Andrey Kardanov (Moscow, Russian Federation)</i> |
| 17.40 | Complex rehabilitation after surgery on the feet <i>Denis Ilchenko (Moscow, Russian Federation)</i> |
| 18.00-18.30 | Discussion |
| 09.10.2015 | Moskovskiy Hall <i>Moderators: Rashid Tikhilov, Alexander Kostrub</i> |
| | Hip preserving surgery |
| 8.00 | Diagnostics and management of groin pain in patients with high level of physical activity <i>Alexander Kostrub (Sport Medical Clinique, Kiev, Ukraine)</i> |
| 8.15 | Hip Arthroscopy vs Surgical Dislocation of the Hip <i>Oleg Bogopolsky (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 8.30 | Hip preserving surgery Periacetabular in patients with hip dysplasi and acetabular retroversion <i>Søren Overgaard (University of Southern Denmark, Odense, Denmark)</i> |
| 8.45 | Discussion |
| | Current Status of the Total Hip Arthroplasty <i>Moderators: Nikolay Nikolaev, Viktor Shilnikov</i> |
| 9.00 | Economic Aspects and Ways to Optimize the Management in the Joint Arthroplasty. <i>Nikolay Nikolaev (State Center of Traumatology & Orthopaedics, Cheboksary, Russian Federation)</i> |
| 9.10 | Modern “Premium” Implants vs Budget Implants <i>Igor Shubnyakov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |

| | |
|-------------|--|
| 9.20 | The value of new implant designs in cementless primary total hip arthroplasty <i>Søren Overgaard (University of Southern Denmark, Odense, Denmark)</i> |
| 9.30 | Survival of the Russian Federation Impants – main reasons of the fails <i>Veacheslav Vasil'ev (Research Institute of Traumatology & Orthopaedics, Irkutsk, Russian Federation)</i> |
| 9.40 | Surgical activity. Quality vs Quantity. <i>Alexey Denisov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 9.50 | Discussion |
| 10.00-10.30 | break |
| | Primary Hip Arthroplasty Moderators: Igor Shubnyakov, Valeriy Murylev |
| 10.30 | Short stems in total hip arthroplasty <i>Gennadiy Kuropatkin (Regional Clinical Hospital, Samara, Russian Federation)</i> |
| 10.40 | Short stems – solution for young patients? <i>Leonid Brizhan (Main Military Hospital, Moscow, Russian Federation)</i> |
| 10.50 | Modular stems and fretting-corrosion: myth or reality? <i>Andrey Korytkin (Research Institute of Traumatology & Orthopaedics, Nizhniy Novgorod, Russian Federation)</i> |
| 11.00 | Universal stem? <i>Michael Muller (Charite, Berlin, Germany)</i> |
| 11.10 | Screw cup or hemispherical cup? <i>Sergey Kagramanov (Priorov Institute, Moscow, Russian Federation)</i> |
| 11.20 | Discussion |
| | Hip fractures Moderators: Gennadiy Kuropatkin, Alexey Denisov |
| 11.30 | Comparison of hip replacement results in patients with femoral neck fractures and its sequelae <i>Cecilia Rogmark (Lund University, Malmö, Sweden)</i> |
| 11.40 | Features of hip replacement in patients with different types of femoral neck osteosynthesis <i>Stanislav Bondarenko (Institute of Vertebral and Joint Pathology, Kharkiv, Ukraine)</i> |
| 11.50 | Difficulties of THA in patients with nonunion of femoral neck fractures <i>Viktor Shilnikov. (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 12.00 | Fractures of the acetabulum – when is time for hip replacement? <i>Vladimir Danilyak (War Veteran Hospital, Yaroslavl, Russian Federation)</i> |
| 12.10 | Value of the complicity rate of hip arthroplasty in patients after acetabulum fractures <i>Igor Shubnyakov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 12.20 | Pelvic discontinuity: choice of surgical technique <i>Valeriy Murylev (Sechenov Medical University, Moscow, Russian Federation)</i> |
| 12.30-12.45 | Discussion |
| 12.45-14.45 | LUNCH-SESSION. SATELLITE SYMPOSIA OF THE ORTHOPAEDIC COMPANIES |
| | Complex cases of THA Moderators: Vladimir Danilyak, Andrey Sereda |
| 14.45 | Is there an unified technique of hip replacement in patients with hip dysplasia (Russian experts consensus meeting) <i>Gennadiy Kuropatkin (Regional Clinical Hospital, Samara, Russian Federation)</i> |
| 14.55 | The Choice of the Placement of Acetabular Component of Endoprosthesis in Dysplastic Hip Patients |

| | |
|-------------|--|
| | <i>Silvestris Zebolds (Stradin University, Riga, Latvia)</i> |
| 15.05 | Rationale the mechanical stability of the acetabular component in dysplasia <i>Andrey Mazurenko (State Center of Traumatology & Orthopaedics, Cheboksary, Russian Federation)</i> |
| 15.15 | Features arthroplasty in patients with ankylosis of the hip <i>Rashid Tikhilov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 15.25 | The algorithm surgical treatment at deformations of the proximal femur <i>Alexey Denisov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 15.35-15.50 | Discussion |
| | Complications of THA and revision surgery <i>Moderators: Andrey Sereda, Rashid Tikhilov</i> |
| 15.50 | Surgical management of recurrent dislocations <i>Tobias Winkler (Charite, Berlin, Germany)</i> |
| 16.00 | Periprsthetic fractures – surgical options <i>Mikhail Belov (Regional Clinical Hospital, Yaroslavl, Russian Federation)</i> |
| 16.10 | Algorithm for acetabulum revision <i>Jean-Noël Argenson (University Hospital, Marseille, France)</i> |
| 16.25 | The best option of implants with different defects of the acetabulum <i>Valeriy Murilyev (Sechenov University, Moscow, Russian Federation)</i> |
| 16.35 | “Conservative” revision of femoral component <i>Vladimir Danilyak (War Veteran Hospital, Yaroslavl, Russian Federation)</i> |
| 16.45 | Revision THA in patients with large defects of the femur <i>Friedrich Thielemann (Schwarzwald-Baar Klinikum, Villingen-Schwenningen, Germany)</i> |
| 17.00-17.15 | Discussion |
| | Innovations in orthopaedy <i>Moderators: Alexey Denisov, Igor Shubnyakov</i> |
| 17.15 | Domestic direct experience with oral anticoagulants in traumatology and orthopedics for the prevention of thromboembolism <i>Sergey Firsov (Yaroslavl, Russian Federation)</i> |
| 17.25 | Efficacy of local infiltrational analgesia on postoperative pain and rehabilitation after total hip arthroplasty <i>Sergejs Zadorožnijs (Stradin University, Riga, Latvia)</i> |
| 17.35 | CAS in primary THA – new opportunities <i>Friedrich Thielemann (Schwarzwald-Baar Klinikum, Villingen-Schwenningen, Germany)</i> |
| 17.45 | 2D computer planning in total hip arthroplasty <i>Andrey Sereda (Research Center of Sport Medicine & Rehabilitation, Moscow, Russian Federation)</i> |
| 17.55 | 3D printing technology – perspectives for revision surgery <i>Rashid Tikhilov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 17.55-18.15 | Discussion |
| 9.10.2015 | Pasternak Hall TOPICAL ISSUES OF BONE CANCER |
| 09.00-11.45 | Session 1 <i>Moderator: Dmitrii Ptaschnikov</i> |
| 09.00 | The epidemiology of tumors of the spine, requiring orthopedic care <i>Nikita Zabirowsky (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 09.10 | Surgical approaches to the treatment of pathological fractures of the long bones <i>Mikhail Schupak (Moscow, Russian Federation)</i> |

| | |
|---|--|
| 09.20 | Modern approaches in diagnosis and treatment of tumors of the musculoskeletal system in Tatarstan <i>Ildar Safin (Kazan, Russian Federation)</i> |
| 09.30 | Neoadjuvant approaches in the combined treatment of malignant tumors <i>Vitaly Egorenkov (Saint-Petersburg, Russian Federation)</i> |
| 09.40 | Results of surgical treatment of patients with metastatic lesions of the proximal femur. <i>Pavel Grigoryev (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 09.50 | Surgical treatment of giant cell tumors. 15 years experience <i>Ilkin Mikailov Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 10.00 | The deficit of soft tissue after removal of the bulk of malignant bone tumors, is there any way out? <i>Valery Teplyakov (Moscow, Russian Federation)</i> |
| 10.10 | Rare bone tumor localization (clinical cases) <i>Alexander Kurilchik (Obninsk, Russian Federation)</i> |
| 10.25-10.40 | Discussion |
| 10.40-10.50 | Break |
| 10.50-12.45 | Session 2 <i>Moderator: Dmitrii Ptaschnikov</i> |
| 10.50 | Experience modular endoprosthesis in the Siberian Federal District <i>Alexander Gheravin (Novosibirsk, Russian Federation)</i> |
| 11.00 | Endoprosthesis of shoulder joint in patients with tumors of the humerus. Hemiarthroplasty vs reverse. <i>Ilkin Mikailov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 11.10 | Early results of the "reverse" shoulder joint endoprosthesis in tumor lesions of the humerus <i>Alexander Bukharov (Moscow, Russian Federation)</i> |
| 11.20 | Modern approaches to the replacement of large bone defects and treatment of bone tumors. <i>Aare Martson (Clinic of Traumatology and Orthopedics, Tartu, Estonia)</i> |
| 11.30 | Factors determining the effectiveness of joint replacement in patients with neoplastic lesions of the knee joint <i>Phillip Zasulsky (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 11.40 | Revision knee arthroplasty <i>Mamed Aliev (Moscow, Russian Federation)</i> |
| 11.50 | Endoprosthesis for tumors of the pelvis <i>Yuri Gudz (Saint-Petersburg, Russian Federation)</i> |
| 12.00 | Endoprosthesis of pathological fractures of the long bones <i>Mikhail Belov (Regional Clinical Hospital, Yaroslavl, Russian Federation)</i> |
| 12.10-12.30 | Case challenge |
| 12.30-12.45 | Discussion |
| 10.10.2015 Moskovskiy Hall | |
| UKA and TKA CONTROVERSIES <i>Moderators: Nikolai Kornilov</i> | |
| 9.00 | What surgical strategy to choose in OA patient |

| | |
|--|--|
| | <i>Siegfried Hofmann (Head Knee Training Centre at LKH, Shtolzalpe, Austria)</i> |
| 09.10 | Common myths about UKA from the point of evidence based orthopaedics <i>Jean-Noel Argenson (University Hospital, Marseille, France)</i> |
| 09.20 | First experience of robot-assisted UKA <i>Ugur Haklar (Liv Hospital, Ulus, Turkey)</i> |
| 09.30 | Is there a difference in functional outcomes and patient satisfaction between UKA and TKA? <i>Emmanuel Thienpont (University Hospital Saint-Luc, Brussels, Belgium)</i> |
| 09.40 | When and why modern uni- and total knee implants fail? <i>Alexey Karpukhin (State Center of Traumatology & Orthopaedics, Cheboksary, Russian Federation)</i> |
| 09.50 | PS-TKA is my one and only choice for primary knee replacement <i>Joost Lagast (Maria Middelaers Hospital, Gent, Belgium)</i> |
| 10.00-10.20 | Discussion |
| 10.20-10.40 | break |
| TKA: LET'S REDUCE COMPLICATIONS <i>Moderator: Alexander Kazemirsky</i> | |
| 10.40 | Chronic pain after TKA: diagnosis and management <i>Emmanuel Thienpont (University Hospital Saint-Luc, Brussels, Belgium)</i> |
| 10.50 | Strategy to improve patient satisfaction after TKA <i>Siegfried Hofmann (Head Knee Training Centre at LKH, Shtolzalpe, Austria)</i> |
| 11.00 | 10 typical mistakes during surgery <i>Juriy Muranchik (Regional Clinical Hospital, Ryazan, Russian Federation)</i> |
| 11.10 | Does CAS help to avoid mistakes and improve results of TKA? <i>Valeriy Murilev (Sechenov University, Moscow, Russian Federation)</i> |
| 11.20 | Patelloplastik during knee arthroplasty. <i>Vladimir Prochorenko (Novosibirsk, Russian Federation)</i> |
| 11.30 | Total Knee Arthroplasty: complication rates - ways of decrease <i>Frank-Christiaan Wagenaar (Sint Maartensklinie, Hengelo, Netherlands)</i> |
| 11.40 | Practical steps to lower early infection rate: factors of patient, surgeon and medical management <i>Andrea Baldini (IFCA Clinic, Florence, Italy)</i> |
| 11.50 | How to recognize infection in the right time and treat it successfully <i>Peter Ritschl (Wiener Krankenanstaltenverbund, Vienna, Austria)</i> |
| 12.00 | Who are the high risk patients in TKA <i>Jean-Noel Argenson (University Hospital, Marseille, France)</i> |
| 12.10-12.40 | Discussion |
| 12.40-14.40 | Lunch-session. Satellite symposia of the orthopaedic companies |
| MY WORST CASE OF PRIMARY KNEE ARTHROPLASTY <i>Moderator: Taras Kulyaba</i> | |
| 14.40-15.40 | <i>Sergey Kagamanov, Alexandr Kazemirskiy, Joost Lagast, Peter Ritschl</i> |
| REVISION TKA <i>Moderator: Taras Kulyaba</i> | |
| 15.40 | When and why modern total knee implants fail? <i>Peter Ritschl (Wiener Krankenanstaltenverbund, Vienna, Austria)</i> |
| 15.50 | A practical guide to systematic diagnostic work-up of every unhappy TKA patient |

| | |
|--|---|
| | <i>Frank-Christiaan Wagenaar (Sint Maartensklinie, Hengelo, Netherlands)</i> |
| 16.00 | Rotational malalignment: diagnosis and management <i>Nikolai Kornilov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 16.10 | Choosing the right level of constrain: PS vs. VVC vs. Hinge <i>Friedrich Thielemann (Schwarzwald-Baar Klinikum, Villingen-Schwenningen, Germany)</i> |
| 16.20 | Stems in revision TKA <i>Andrea Baldini (IFCA Clinic, Florence, Italy)</i> |
| 16.30 | Proper implant fixation: classic rules and new technologies <i>Johannes Stöve (Klinik St. Marien- und St. Annastifts Krankenhaus, Ludwigshafen am Rhein, Germany)</i> |
| 16.40-17.00 | Discussion |
| CLINICAL CASES OF REVISION TKA <i>Moderators: Nikolai Kornilov</i> | |
| 17.00-18.00 | <i>Andrea Baldini, Siegfried Hofmann, Taras Kulyaba, Friedrich Thielemann</i> |
| 18.00 | Closing remarks <i>Rashid Tikhilov (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 10.10.2015 | Pasternak Hall Selected questions of shoulder surgery |
| 11.00-12.50 | Modern trends of shoulder arthroscopy <i>Moderators: Fedor Lazko, Dmitrij Malanin</i> |
| 11.00 | Shoulder instability: the troubleshooting <i>Sergey Dokolin (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 11.15 | Comparison of long-term outcomes after using of biodegradable and nonbiodegradable implants for arthroscopic stabilization in cases of anterior chronic posttraumatic shoulder instability <i>Mansur Khasanshin (Moscow, Russian Federation)</i> |
| 11.30 | Tips and tricks of Latarjet procedure (videopresentation) <i>Vladislava Kuzmina (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 11.45 | Surgical treatment of tears of pectoralis major muscle and its tendon. Experience of 36 procedures <i>Andrey Sereda (Moscow, Russian Federation)</i> |
| 12.00 | Comparison of the results of conservative and surgical treatment of calcifying tendinitis of shoulder rotator cuff <i>Mansur Khasanshin (Moscow, Russian Federation)</i> |
| 12.10 | Massive rotator cuff tears: is the arthroscopy need? Review of arthroscopic patch augmentation technique <i>Andreas Werner (Endo Clinic, Hamburg, Germany)</i> |
| 12.25 | Physiotherapy in injuries and diseases of the shoulder joint <i>Ksenia Kulibaba (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 12.35-12.50 | Discussion |
| 12.50-14.40 | Lunch-session. Satellite symposia of the orthopaedic companies |
| 14.40- | Shoulder arthroplasty: results and development perspectives |

| | |
|-------------|--|
| 17.20 | <i>Moderators: Fedor Lazko, Sergey Dokolin</i> |
| 14.40 | Epidemiology of shoulder arthroplasty today <i>Andreas Werner (Endo Clinic, Hamburg, Germany)</i> |
| 15.00 | Short stem shoulder endoprosthesis: advantages, indications and surgical techniques <i>Andreas Werner (Endo Clinic, Hamburg, Germany)</i> |
| 15.20 | Anatomical shoulder prosthesis: indications, surgical technique, surveillance, ways to retreat <i>Anatolij Peretyaka (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 15.35 | Deltoidopectoral approach: anatomical details of reverse shoulder replacement (videopresentation) <i>Sergey Dokolin (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 15.55 | SMR shoulder arthroplasty system: the all-cases solution? <i>Ilya Todorov (University Hospital, Varna, Bulgaria)</i> |
| 16.15 | The role of arthroplasty in treatment of shoulder pathology <i>Nikolai Chirkov (Kurgan, Russian Federation)</i> |
| 16.30 | Modern view on shoulder arthroplasty: patients' expectations and long-term outcomes <i>Dmitriy Pavlov (Nizhniy Novgorod, Russian Federation)</i> |
| 16.45 | Infectious complications of shoulder arthroplasty: clinical pharmacology and surgical tactics <i>Vasiliy Atiukh (Vreden Institute, Saint-Petersburg, Russian Federation)</i> |
| 17.00-17.20 | Discussion |