**russian rhinologic congress.**

**Program**

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| The first day. **September, 27, 2017** (Wednesday) |
| Congress Hall. Ring Premier Hotel, Svobodi st., 55, Yaroslavl, Russia**Opening Ceremony*****Address***: Yaroslavl State Philharmonic Hall, Maksimova St., 13.***Time***: 18.00-21.00.***Program***:1. Welcoming words.
2. “Russian Society of Rhinologists - 25 years old” (The President of Russian Rhinologic Society, professor A. Lopatin)
3. Concert.
4. Welcome reception.
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| The second day. **September, 28, 2017** (Thursday)Ring Premier Hotel, Svobodi st., 55, Yaroslavl |
| **plenary session****Hall Chaikovsky****Moderators:** V. Kozlov, A. Lopatin, G. Piskunov |
| 9.00-9.15 | The Russian Society of Rhinologists is 25 years old. A glance into history. | **A. Lopatin** (Moscow) |
| 9.15-9.40 | Sinus catheters: history and modernity. | **V. Kozlov** (Moscow) |
| 9.40-10.30 | Choanal atresia  | **W. Mann** (Germany) |
| 10.30-11.00 | Allergic rhinitis and uncontrolled asthma: look in the nose. | **A. Lopatin** (Moscow) |
| 11.00-11.15 | **Coffee break** |
| 11.15-11.45 | Clinical phenotypes of polyposis rhinosinusitis. | **G. Piskunov** (Moscow) |
| 11.45-12.30 | Simple frontal sinus | **M. Onerci** (Turkey) |
| 12.30-12.55 | Endoscopic removal of osteoma of the paranasal sinuses. | **S. Karpischenko** (St.-Petersburg) |
| 12.55-13.00 | Discussion. |  |
| 13.00-14.00 | **Lunch** |
| **Hall Chaikovsky** | **Hall Shalyapin** | **Hall Utesov / Panorama** | **Hall Utesov / Panorama** |
| 14.00-16.00 | **Children's rhinology (section №1)** **"Nasal obstruction in children"****Moderators:**E. Karpova, А. Lopatin,I. Zyabkin | 14.00-16.00 | **«Auditory tube»****Moderators:**I. Angotoeva, S. Karpischenko,A. Shilenkov | 14.00-15.00 | **"What we know and what we do not know about rhinitis"****Moderators:**N. Arefieva, V. Shilenkova | 14.00-15.00 | **Symposium R-farm****Moderator:**A. Lopatin |
| 14.00-14.30 | Acute rhinosinusitis in children: a banal situation and a real threat.**E. Karpova** (Moscow) | 14.00-14.20 | Balloon plastic of the auditory tube. It is necessary or not necessary?**I. Angotoeva** (Moscow) | 14.00-14.25 | From atopy to polyposis. What is common and what to treat?**N. Arefieva** (Ufa) | 14.00-14.30 |  |
| 14.30-14.45 | The role of GERD in children in rhinological practice. What is known?**D. Tulupov** (Moscow) | 14.20-14.50 | Endoscopic diagnosis and treatment of auditory tube diseases.**S. Karpischenko**  (S.-Petersburg) | 14.25-14.50 | Non-allergic rhinitis. What's new and what to do?**V. Shilenkova** (Yaroslavl) | 14.30-15.00 |  |
| 14.45-15.05 | Chronic rhinosinusitis in children: our view of the problem.**D. Polyakov** (Moscow) | 14.50-15.10 | Long-term results of balloon plastic of the auditory tube.**L. Kulakova** (Moscow) | 14.50-15.00 | Discussion. | 15.00-16.00 | **Symposium «Алвоген»** **Moderator:**A. Lopatin |
| 15.05-15.20 | Experience in the surgical treatment of tumors of nasal cavity and paranasal sinuses in children.A. Lopatin, S. Yasonov, M. Bolotin, **I. Zyabkin** (Moscow) | 15.10-15.25 | Pathology of the nose and nasopharynx. Is there an effect on the outcome of ear surgery?**A. Shilenkov** (Yaroslavl) | 15.00-16.00 | **"A difficult case in my practice. Experience is shared by professionals "****Moderators:**G. Piskunov, M. Ryabova | 15.00-15.30 | From yoga to Dolphin. All that we know about irrigation of nose.**V. Shilenkova** (Yaroslavl) |
| 15.20-15.40 | Adenoid in adult.**S. Iliinskiy**(Almaty, Kazakhstan) | 15.25-15.40 | What else do you need to think about if the patient has dysfunction of the auditory tube?**I. Angotoeva** (Moscow) | 15.00-15.50 | Lectors: I. Vorozchov (Moscow), N. Grachev (Moscow), G. Polev (Moscow) et al. | 15.30-16.00 | Post-Op irrigation therapy.**A. Lopatin** (Moscow) |
| 15.40-15.55 | Reconstruction of the structures of the external nose in children with medial face clefts.A. Lopatin, S. Yasonov, I. Vasiliev, **I. Zyabkin** (Moscow)  | 15.40-15.55 | Possibilities of cone-beam computed tomography in the diagnosis of persistent dysfunction of the auditory tube.**O. Sopko**, A. Zubareva, A. Aleksandrov, E. Popova (St.- Petersburg) | 15.50-16.00 | Discussion. |  |  |
| 15.55-16.00 | Discussion. | 15.55-16.00 | Discussion. |  |  |  |  |
| 16.00-16.15 | **Coffee break** |
| 16.15-18.10 | **"Difficult rhinosinusitis"****Moderators:**S. Karpischenko,A. Lopatin, G. Piskunov | 16.15-18.10 | **"Skull Base Surgery:****From the impossible to the ordinary "****Moderators:** D. Kapitanov, О. Merkulov  | 16.15-18.00 | **Symposium «Micromir»****"Antiseptics and phages in local therapy in ENT"****Moderators:** V. Kokorina, S. Mosihin,A. Shahov | 16.15-18.15 | **Symposium of****Turkish and Russian societies of rhinologists****Moderators:**М. Оnerci (Turkey),Y. Rusetsky (Moscow)*(in the English Language)* |
| 16.15-16.40 | Minimally invasive and radical methods in surgery of nasal polyps.**G. Piskunov** (Moscow) | 16.15-16.35 | Endoscopic transsphenoidal surgery in tumors of the temporal bone pyramid.**D. Kapitanov**, М. Kutin, P. Kalinin, D. Fomichov (Moscow) | 16.15-16.30 | New methods for studying the microbioma of the nose. Mass spectrometry in the practice of otorhinolaryngologist.**А. Gurov** (Moscow) | 16.15-16.30 |  |
| 16.40-17.10 | Surgery of nasal polyps: how, when, why?N. Grachev, **G. Polev,** A. Lopatin (Moscow) | 16.35-16.55 | Transnasal surgery of malignant neoplasms of paramagnetal localization in children.**О. Merkulov** (Moscow) | 16.30-16.50 | History of phage therapy. Antibiotics and phages: friends or enemies?**S. Mosihin** (Kazan) |  |  |
| 17.10-17.30 | The problem of sinusitis in patients with the Hurler syndrome in the transplantation of hematopoietic stem cells.S. Karpischenko,**О. Dolgov** et al. (St.-Petersburg) | 16.55-17.15 | SADC: from endoscopy to transposition of the upper jaw.N. Grachev, **I. Vorozchov** et al. (Moscow) | 16.50-17.10 | Bacteriophages are an alternative to antibiotic therapy in otorhinolaryngology.**А. Shahov** (N. Novgorod) |  |  |
| 17.30-17.45 | The use of a semiconductor laser for the reduction of mobilized osteomas.**S. Karpischenko** et al.(St.-Petersburg) | 17.15-17.35 | Meningocele of skull base.**D. Zinkevich**, D. Kapitanov (Moscow) | 17.10-17.25 | The use of alginate-containing gels in the postoperative period in patients with diseases of the nose and paranasal sinuses after FESS surgery.**S. Frolov** et al.(Moscow) |  |  |
| 17.45-18.00 | Rhinosinusitis. Features of pathogenetic therapy.**А. Gurov** (Moscow) | 17.35-17.50 | Clipping of the maxillary artery in the inframammary fossa by intranasal access.N. Grachev, **G. Polev** et al.(Moscow) | 17.25-17.40 | Antiseptics. Strengths and weaknesses (analytical review).**К.** **Dobretzov** (Krasnoyarsk) |  |  |
| 18.00-18.10 | Discussion. | 17.50-18.05 | Evolution of surgical treatment with a skull base chordoma.**А. Shcarubo** (Moscow) | 17.40-17.55 | New possibilities in the treatment of children with the help of phages on a gel basis.**V. Kokorina** (Khabarovsk) |  |  |
|  |  | 18.05-18.10 | Discussion. | 17.55-18.00 | Discussion. |  |  |
| The third day. **September, 29, 2017** (Wednesday)Ring Premier Hotel, Svobodi st., 55, Yaroslavl |
| **Hall Chaikovsky** | **Hall «Chaliapin»** | **Hall «Utesov» /** **«Panorama»** | **Hall «Utesov» /** **«Panorama»** |
| 9.00-10.45 | **"The sphenoid sinus.****Simple and complex sphenoiditis”****Moderators:**M. Nersesyan, Y. Rusetsky,A. Shilenkov | 9.00-10.50 | **“Children's rhinology (section №2)****"Adenoid. And this is all about them ... "****Moderators:**E. Karpova, G. Piskunov,D. Polyakov | 9.00-10.45 | **"ENT, dentists and maxillofacial surgeons. Common problems and their solution. " Part 1.****Moderators:** S. Bessonov, S. Sysoljatin | 9.00-11.00 | "Know and be able" **Symposium** **«Karl Storz»****Moderators:** V. Averbuch, K. Shilenkov |
| 9.00-9.15 | Mucocele of the sphenoid sinus.**A. Shilenkov** (Yaroslavl) | 9.00-9.20 | Adenoid: ENT-doctors against immunologists.**D. Polyakov (Moscow)** | 9.00-9.15 | Causes and consequences of the introduction of dental filling materials into the maxillary sinus.**O. Bystrov** (Moscow) | 9.00-10.30 | Illustrative dissection of the nasal cavity, paranasal sinuses and the base of the skull on the biological model.**V. Averbuch** (Moscow),**G. Bebchuk** (Moscow), **M. Jafarova** (Moscow) |
| 9.15-9.35 | Risk and mask of fungal sphenoiditis.**Y. Rusetsky** (Moscow) | 9.20-9.35 | Surgery of adenoid in children: which is better?**V. Karpov** (Yaroslavl) | 9.15-9.35 | Features of diagnosis, prevention and treatment of odontogenic sinusitis in the work of a dental surgeon.**A. Panin** (Moscow) | 10.30-10.45 | Discussion. |
| 9.35-9.55 | Experience in the treatment of isolated sphenoiditis.**S. Karpischenko**, О. Stancheva(St.- Petersburg) | 9.35-9.50 | And then what? Long-term results of an adenoidectomy.S.E. Ilinsky (Almaty, Kazakhstan) | 9.35-9.50 | Interdisciplinary approach to the treatment of odontogenic maxillary sinusitis. **E. Katinas** et al. (St.- Petersburg) |  |  |
| 9.55-10.10 | Sphenoiditis in children.**V. Shilenkova**(Yaroslavl) | 9.50-10.05 | Adenoidectomy for allergic rhinitis: a taboo or a myth?**D. Tulupov** (Moscow) | 9.50-10.10 | Postimplantation sinusitis.**A. Bocklin** (Moscow) |  |  |
| 10.10-10.25 | Congenital and acquired defects of the posterior-upper wall of the sphenoid sinus.**M. Nersesyan** (Moscow) | 10.05-10.20 | OSAS in children: the role of adenotonsillar hyperplasia.**D. Polyakov** (Moscow) | 10.10-10.30 | Maxillary sinusitis as a complication of sinus lifting.**S. Sysolyatin** (Moscow) |  |  |
| 10.25-10.40 | Isolated fungal sphenoiditis, clinical aspects and treatment. **I. Kirichenko** et al.  (Moscow) | 10.20-10.35 | Chronic adenoiditis: a disease or a formal diagnosis?**A. Ryazanskaya** et al.(Moscow) | 10.30-10.40 | Endoscopic revision of tooth extraction sockets in patients with odontogenic maxillary sinusitis.**D. Boyenko et al.**(Donetsk, [Donetsk People's Republic](https://www.multitran.ru/c/m.exe?t=6553421_1_2&s1=%C4%EE%ED%E5%F6%EA%E0%FF%20%CD%E0%F0%EE%E4%ED%E0%FF%20%D0%E5%F1%EF%F3%E1%EB%E8%EA%E0)) |  |  |
| 10.40-10.45 | Discussion. | 10.35-10.50 | Not only adenoid ... Neoplasms in children.**N. Grachev** (Moscow)  | 10.40-10.45 | Discussion. |  |  |
| 10.45-11.00 | **Coffee break** |
| 11.00-13.00 | **Rare diseases of the nose and paranasal sinuses****Moderators:**N. Grachev,O. Merkulov | 11.00-13.10 | **Children's rhinology (section №3)****"Trends and directions of children's rhinology"****Moderators:**Y. Rusetsky,S. Alekseenko, A. Yunusov | 11.00-12.00 | **"ENT, dentists and maxillofacial surgeons. Common problems and their solution. " Part 2.****Moderators:** A. Panin,A.Yaremenko | 11.00-12.00 | **Symposium «Bayer»****Moderators:** |
| 11.00-11.40 | Destructive and autoimmune diseases of the nose and paranasal sinuses.**V. Mann**(Germany) | 11.00-11.15 | Where does child rhinology go? A short report on the contents of pediatric sections at the 4th Congress of the European Confederation of ENT Societies and the Congress of the International Society of Rhinologists.**Y. Rusetsky** (Moscow) | 11.00-11.20 | Treatment of traumatic injuries and congenital deformities of the facial skeleton. **S. Bessonov** (Yaroslavl) | 11.00-11.50 |  |
| 11.40-12.05 | Transnasal surgery of malignant neoplasms of paramagnetal localization in children.**O. Merkulov** (Moscow) | 11.15-11.30 | Treatment of rhinosinusitis in children. The otorhinolaryngologist rests.**T. Kulichenko** (Moscow) | 11.20-11.35 | Condition of the upper respiratory tract of dental patients with severe musculo-articular dysfunction.**H. Sopko**, S. Bloom (St.-Petersburg) | 11.50-12.00 | Discussion. |
| 12.05-12.30 | Endonasal surgery of rare pathology of the sinonasal tract in children.**N. Grachev** et al. (Moscow) | 11.30-11.45 | Therapy of isolated sinusitis in children.**U. Malyavina** (Moscow) | 11.35-11.55 | Removal of benign neoplasms of the face and neck. Endoscopic approach.**A. Yaremenko**,T. Kollegova (Moscow) | 12.00-13.00 | **Symposium «Glenmark»****Moderators**:A. Lopatin,E. Nosulya |
| 12.30-12.50 | Teratomy.**O. Merkulov** (Moscow) | 11.45-12.00 | Surgical treatment of rare causes of OSAS in children.**E. Latysheva** (Moscow) | 11.55-12.00 | Discussion. | 12.00-12.50 |  |
| 12.50-13.00 | Discussion. | 12.00-12.15 | Surgical approaches to the removal of angiofibroma of the nasopharynx.**A. Yunusov**, L. Larina (Moscow) | 12.00-13.00 | **Symposium** **«GSK»** | 12.50-13.00 | Discussion. |
|  |  | 12.15-12.30 | "Adhesive" endoscopic septoplasty in children.**Y. Rusetsky** (Moscow)  | 12.00-12.30 | Allergic rhinitis: what is important for the doctor and the patient?**D. Nagatkin** (GSK) |  |  |
|  |  | 12.30-12.45 | Aspects of safety of endoscopic surgery of rhinosinusitis in childhood.**S. Alekseenko** (St.-Petersburg) | 12.30-13.00 | Resistance of microorganisms to antibiotics is a global problem of our time. International study SOAR.**M. Lezhnina** (GSK)  |  |  |
|  |  | 12.45-13.00 | Justification and the first results of simultaneous rhinosurgery and otosurgery in children.S. Arutyunya (Moscow)  |  |  |  |  |
|  |  | 13.00-13.10 | Discussion. |  |  |  |  |
| 13.00-14.00 | **LUNCH** |
| 14.00-16.00 | **"Perforation of the septum of the nose. Choose your "own" method"****Moderators:**G. Piskunov,Y. Rusetsky,A. Yunusov | 14.00-16.00 | **"General and particular issues of dacryology "****Part 1.****Moderators:**E. Atkova,V. Krasnozhen,M. Magomedov,A. Shilenkov | 14.00-16.00 | **"Radiation diagnostics in rhinology"** **Moderators:** A. Zubarev, M. Shavgulidze | 14.00-15.00 | **"Infections of the upper respiratory tract from the position of ENT and microbiologist.****Share news»****Moderators:**A. GurovE. Savlevich |
| 14.00-14.20 | Plastic closure of nasal septum perforation by local tissues.**A. Lopatin**(Moscow) | 14.00-14.20 | Diagnostic significance of contactless computed tomography of the lacrimal sac for verbal and visual assessment of the lacrimal ducts.**V. Obodov** et al.(Ekaterinburg) | 14.00-14.15 | The role of digital CT in the interdisciplinary interaction of dentists, ENT, maxillofacial surgeons and radiologists.**S. Karpischenko**,A. Yaremenko, **A. Zubareva**, M. Shavgulidze (St.-Petersburg) | 14.00-14.20 | Infections of the upper respiratory tract from the position of "adult otorhinolaryngologist.**E. Savlevich** (Moscow) |
| 14.20-14.40 | Plastic closure of the perforation of the septum of the nose with a patch on the anterior ethmoidal artery.**V. Averbuch** (Moscow) | 14.20-14.40 | The use of mitomycin-C in endoscopic endonal dacryocystorhinostomy: problems and perspectives.**E. Atkova**, et al. (Moscow) | 14.15-14.30 | Rhinosinusitis. Reflection in ultrasound.**V. Shilenkova** (Yaroslavl) | 14.20-14.40 | Infections of the upper respiratory tract from the position of the microbiologist.**A. Gurov** (Moscow) |
| 14.40-15.00 | Plastic closure of the perforation of the septum of the nose by the inferior bow.**S. Kudryashov**,V. Kozlov (Moscow) | 14.40-15.00 | Myatoplasty in dacryology.**N. Krakhovetskiy** et al. (Moscow) | 14.30-14.45 | Topographic and anatomical prerequisites for the formation of odontogenic perforated sinusitis.A. Yaremenko,A. Zubarev,**A. Lysenko** (St.-Petersburg) | 14.40-14.55 | Infections of the upper respiratory tract from the position of the "children's" otorhinolaryngologist.**D. Tulupov** (Moscow) |
| 15.00-15.20 | Plastic closure of the perforation of the nasal septum with a hybrid flap and a free fascia.**Y. Rusetsky** (Moscow) | 15.00-15.20 | Influence of features of intranasal structures and paranasal sinuses on the function of lacrimal ducts.**M. Magomedov** (Moscow) | 14.45-15.00 | Topographic and anatomical features of the nasal cavity and paranasal sinuses revealed by KL CT in patients with dacryostenosis.**M. Shavgulidze** et al. (St.-Petersburg) | 14.55-15.00 | Discussion. |
| 15.20-15.40 | Plastic closure of the perforation of the septum of the nose in children. **A. Yunusov**, E. Molodtsova (Moscow) | 15.20-15.40 | Minimally invasive surgery of children's dacryostenoses. **S. Shcolnic** (Cheboksary) | 15.00-15.15 | The capabilities of the electromagnetic navigation system in the treatment of patients of rhinological profile.**E. Bolozneva**,S. Karpischenko(St.-Petersburg) | 15.00-16.00 | **"Axioms and new vectors in the treatment of acute and chronic rhinosinusitis"**. **Moderator:** Prof. A.V. Gurov |
| 15.40-15.55 | Teaching plastic closure of the perforation of the septum of the nose using simulated technologies.**K. Gromov**, V. Kozlov (Moscow) | 15.40-16.00 | Nuances of coblular dacryocystorhinostomy and peculiarities of conducting the postoperative period.**V. Krasnozhen**, S. Shcolnic (Kazan, Cheboksary)  | 15.15-15.30 | The value of computed tomography when planning endoscopic interventions on the maxillary sinuses. S. Karpischenko,**S. Baranskaya** (St.-Petersburg) | 15.00-15.25 | Principles of diagnosis and treatment of acute rhinosinusitis (based on the clinical recommendations of the Russian Society of Rhinologists, 2017).**A.S. Lopatin** (Moscow) |
| 15.55-16.00 | Discussion. | 16.00-16.05 | Discussion. | 15.30-15.45 | The role of digital computed tomography in diagnosing systemic diseases of the maxillofacial area.S. Karpischenko, A. Zubareva, M. Petropavlovskaya,**L. Kucherova**(St.-Petersburg) | 15.25-15.50 | 5 reasons to prescribe an antibiotic for chronic rhinosinusitis.**A.V. Varvanskaya** (Moscow) |
|  |  |  |  | 15.45-16.00 | The possibilities of computer tomography in differential diagnosis of cystic formations of the maxillofacial region.**E. Kaiserov**, A. Zubareva (St.-Petersburg) | 15.50-16.00 | Discussion. |
| 16.00-16.15 | **Coffee break** |
| 16.15-18.15 | **"Particular questions of oncology in rhinology"****Moderators:**A. Klochikhin,O. Merkulov | 16.15-18.10 | **"General and particular issues of dacryology."****Part 2.****Moderators:**M. Kataev,S. Karpischenko,V. Obodov, S. Shcolnic | 16.15-18.20 | **"Snoring and OSAS"****Moderators:**V. Averbuch,R. Buzunov | 16.15-18.10 | **"The Young Generation in Rhinology" Junior section (And not only for juniors)** **Moderators:** G. Bebchuk, M. Jafarova, K. Shilenkov |
| 16.15-16.55 | Tumors of ENT organs: scalpel, laser. What's next?**W. Mann** (Germany) | 16.15-16.30 | Who should treat patients with chronic dacryocystitis: an ENT specialist or an ophthalmologist?**D. Khodzhaev**(Tashkent, Uzbekistan) | 16.15-16.30 | Predicting the effectiveness of surgical treatment of snoring and sleep apnea according to the results of a somnological examination.R**. Buzunov** (Moscow) | 16.15-16.30 | Alternative access to the maxillary sinus.**G. Bebchuk** (Moscow) |
| 16.55-17.20 | The experience of transnasal surgery with rhabdomyosarcomas**O. Merkulov** (Moscow) | 16.30-16.45 | Laser transcanalicular dacryocystorhinostomy: pros and cons. **Ibrahim Islamov** (Bishkek, Kyrgyzstan) | 16.30-16.45 | The significance of the perioperative period in OSAS surgery.**V. Averbuch** (Moscow) | 16.30-16.45 | The role of slip endoscopy in the diagnosis of OSAS.**M. Jafarova** (Moscow) |
| 17.20-17-35 | Choice of access in the surgery of synonasal tract.**N. Grachev,****I. Vorozhtsov** (Moscow) | 16.45-17.00 | Modern aspects of surgery of lacrimal passages in the practice of otorhinolaryngologist.**Z. Abdulkerimov** (Yekaterinburg) | 16.45-17.00 | SOAS severe. And can all the same surgery?**Y. Rusetsky** (Moscow) | 16.45-17.00 | Analysis of the efficacy of endonasal dacryostorinostomy.**A. Karpov**(St.-Petersburg) |
| 17.35-17.50 | Our experience in the treatment of angiofibromas of the nasopharynx and the base of the skull.**M. Nersesyan**,D. Kapitanov (Moscow) | 17.00-17.15 | Experience of endoscopic dacryocystorhinostomy.**S. Karpischenko** (St.-Petersburg) | 17.00-17.15 | Slip endoscopy and alternative. Modern diagnosis of OSAS in children.**E. Latysheva** (Moscow) | 17.00-17.15 | Change of nasal cycle when using decongestants and topical steroids.**O. Fedoseyeva** (Yaroslavl) |
| 17.50-18.10 | Rhinologic signs of oncological diseases in children.**О. Merkulov** (Moscow) | 17.15-17.30 | The upper floor of the lacrimal passages system: pathology, treatment, chance of success. **М. Kataev** (Moscow) | 17.15-17.30 | Frontal cold plasma palatoplasty is an “organ-preserving” surgery of the soft palate. **М. Jafarova** (Moscow) | 17.15-17.30 | The temporary maxillary sinus antrostomy in patients with polypous rhinosinusitis. **V. Shumeyko**(S.-Petesberg) |
| 18.10-18.15 | Discussion | 17.30-17.45 | Our experience in the balloon dacryoplasty. **D. Shcherbakov**, Е. Atkova Е. Zubareva, А. Ekimova (Tyumen, Moscow) | 17.30-17.45 | The experience in nasal and pharynx multilevel surgery in patients with OSAS of medium severity.**L. Derzhavina**, А. Morozov (Yaroslavl) | 17.30-17.45 | Pre-FESS preparations, literature review.**K. Shilenkov**(Yaroslavl) |
|  |  | 17.45-18.00 | Transmaxillary and inframeatal decompression of the nasolacrimal canal in patients with epiphora. **А. Konstantinov** (Moscow) | 17.45-18.00 | The results of using of different surgery oropharyngeal obstruction removal methods in patients with OSAS. **J. Kolyadich** (Minsk) | 17.45-17.55 | Hemodynamic in nasal cavity with pneumotamponade (the results of experimental study).  **B. Kuleshov** (Yaroslavl) |
|  |  | 18.00-18.10 | Discussion. | 18.00-18.15 | The modern guide for diagnostics of snoring and OSAS. А.Volkov,T. Zolotova,L. Leshina (Rostov-na-Donu) | 17.55-18.05 | An inhalation therapy of acute bacterial rhinosinusitis.**D. Pshennikov** (Moscow) |
|  |  |  |  | 18.15-18.20 | Discussion. | 18.05-18.10 | Discussion |
| 19.00-23.00 | **Gala dinner**  |
|  The fourth day. **September, 30, 2017** (Saturday)Ring Premier Hotel, Svobodi st., 55, Yaroslavl |
| **Hall Chaikovsky** | **Hall «Chaliapin»** | **Hall «Utesov» / «Panorama»** | **Hall «Utesov» / «Panorama»** |
| 9.00-11.00 | **«Complications and consequences of****sinus-surgery».****Part 1.** **Moderators:**  В.Averbuch, S. Karpischenko, A. Lopatin | 9.00-10.40 | **«Experimental rhinology»****Moderators:** N. Arefyeva, K. Dobretsov, V. Nosulya | 9.00-10.00 | **« Difficult questions of rhinoneurosurgery»****Moderators:**P. Kalinin, A. Grigoryev | 9.00-11.00 | **« Particular and common questions in rhinology»****Moderators:**G. Lavrenova, M. Ryabova (Free paper, 10 minutes reports) |
| 9.00-9.40 | Complications of endoscopic surgery of the paranasal sinuses and the base of the skull.**V. Mann** (Germany) | 9.00-9.20 | A review of the symposium materials of experimental rhinology and immunology of the nose (SERIN), april 2017. **E. Savlevich** (Moscow) | 9.00-9.12 | Transsphenoidal endoscopic surgery of tumors of the chiasmatic region.**P. Kalinin,**D. Fomichev,M. Kutin,O. Sharipov(Moscow) | 9.00-9.10 |  |
| 9.40-10.00 | Treatment approach of nasal liquorrhea after endoscopic removal of craniofacial neoplasms. The experience of the application of the fatty body of the cheek.**D. Golbin,**N. Lasunin,V. Cherekaev (Moscow) | 9.20-9.40 | The delivery of an antibiotic in the sinuses with the help of magnetic nanoparticles.**K.G. Dobretsov** (Krasnoyarsk) | 9.12-9.24 | Interdisciplinary approach in transnasal surgery of the pituitary gland.**A. Grigoriev,**M. Edge(Moscow) |  |  |
| 10.00-10.20 | Orbital complications of endoscopic surgery of the paranasal sinuses.**K. Shilenkov** (Yaroslavl) | 9.40-10.00 | Photodynamic therapy in the treatment of inverted papilloma of the paranasal sinuses and the nasal cavity.I. Kirichenko,**A. Herzen,**E. Maksimova (Moscow) | 9.24-9.36 | The anterior extended endoscopic access to the chiasmatic-selar region.P. Kalinin,**D. Fomichev,**M. Kutin,O. Sharipov (Moscow) |  |  |
| 10.20-10.40 | The tubar complications of the rhinosurgery.**S. Karpischenko** (S.-Petesberg) | 10.00-10.15 | The role of the central mechanisms of apnea in patients with OSAS. Clinical and experimental research.J. Kalyadich (Minsk, Belarus) | 9.36-9.48 | Postoperative liquorrhea and methods of reconstructing of the base of the skull.P. Kalinin,D. Fomichev,**M. Kutin,**O. Sharipov (Moscow) |  |  |
| 10.40-11.00 | Bleeding in endonasal endoscopic surgery.**В. Averbuch**(Moscow) | 10.15-10.30 | An experimental sinusitis. The choice of a laboratory animal.**S. Mosihin** (Kazan) | 9.48-10.00 | Clinical management of skull base meningiomas, extending into the nasal cavity and the paranasal sinuses.**D. Golbin,**N. Lasunin(Moscow) |  |  |
|  |  | 10.30-10.50 | The role of bacteria in polypous rhinosinusitis.**K. Dobretsov** (Krasnoyarsk) | 10.00-10.12 | The choice of access and the method of reconstruction in the surgery of the pterygoal fossa.**A. Naumenko,**K. Sapova(S.-Petesberg) |  |  |
|  |  | 10.50-11.00 | Discussion | 10.12-10.24 | Endoscopic transnasal decompression of the optic nerves.**N. Lasunin,**D. Golbin (Moscow) |  |  |
|  |  |  |  | 10.24-10.36 | A damage of the internal carotid artery during transsphenoidal operating. P. Kalinin,D. Fomichev,M. Kutin,**O. Sharipov** (Moscow) |  |  |
|  |  |  |  | 10.36-10.48 | The technique of working in four hands in the transnasal surgery.**A. Polev,** N. Grachev, I. Vorozhtsov(Moscow) |  |  |
|  |  |  |  | 10.48-11.00 | Discussion. |  |  |
| 11.00-11.15 | **Coffee break** |
| 11.15- | **«Complications and consequences of****the sinus - surgery»** **Part 2.****Moderators:** В. Averbuch,D. Captains,S. Karpischenko  | 11.15-13.00 | **«** **The different questions of rhinoplasty »** **Moderators:**  K. Pshenysnov, Yu. Rusetsky | 11.15-13.00 | **«** **An actual questions in otorhinolaryngology»****Moderators:** G. Lavrenova,M. Ryabova | 11.15-13.00 | **«Particular and common questions in rhinology»****Moderators:**A. Volkov,V. Krasnozhen,A. Shakhov(Free paper, 10 minutes reports) |
| 11.15-11.40 | Difficult sinusitis as a payment for endoscopic surgery.**A. Lopatin** (Moscow) | 11.15-11.35 | Reconstruction of the nasal skeleton in revision rhinoplasty.**K. Pshenysnov** (Moscow) | 11.15-11.35 | Acute otitis media in children. What's New?**E. Karpova** (Moscow) | 11.15-11.25 |  |
| 11.40-12.00 | How to avoid complications in endoscopic endonasal surgery.**D. Kapitanov** (Moscow) | 11.35-11.50 | The technical features of the secondary rhinoplasty.**L. Pavlyuchenko** (Moscow) | 11.35-11.50 | Rinogenous deformations of the middle zone of the face. **E. Katinas,**M. Soloviev,S. Karpischenko(S.-Petesberg) | 11.25-11.35 |  |
| 12.00-12.20 | Complications on the nasal liquorrhea: diagnosis, treatment.**O. Chernikova,**D. Captains,L. Fomochkina,E. Shelesco (Moscow) | 11.50-12.10 | Seamless fixation of grafts in secondary rhinoplasty.**Yu. Rusetsky** (Moscow) | 11.50-12.10 | Paresis of the larynx. How to return the voice to the patient? **V. Shilenkova** (Yaroslavl) | 11.35-11.45 |  |
| 12.20-12.40 | Our experience in treating the complications of endoscopic endonasal surgery. **D. Kapitanov** (Moscow) | 12.10-12.25 | Ethnic Asian rhinoplasty.**E.A. Makhambetova** (Astana, Kazakhstan) | 12.10-12.25 | Anterior dry rhinitis: treatment and prevention.**G. Lavrenova**,O. Shumilova,E. Glukhova,I. Kravtsova(S.-Petesberg) | 11.45-11.55 |  |
| 12.40-12.55 | Actual problems of diagnostics of the nasal liquorrhea.**E. Shelesco,**D. Kapitanov,O. Chernikov (Moscow) | 12.25-12.45 | The correction of posttraumatic and congenital deformities of the nose.**S. Bessonov** (Yaroslavl) | 12.25-12.40 | Gastroesophageal reflux disease and rhinitis of pregnant women.M. Ryabova,M. Shumilova,**L. Pestakova** (S.-Petesberg) | 11.55-12.05 |  |
| 12.55-13.00 | Discussion. | 12.45-13.05 | Extension of the septum of the nose in secondary rhinoplasty.**D. Agapov** (S.-Petesberg) | 12.40-12.55 | The role of an elimination therapy in the treatment of rhinosinusotuburn pathology.**E. Glukhova** (S.-Petesberg) | 12.05-12.15 |  |
|  |  | 13.05-13.15 | Discussion. | 12.55-13.00 | Discussion. | 12.15-12.25 |  |
|  |  |  |  |  |  | 12.25-12.35 |  |
|  |  |  |  |  |  | 12.35-12.45 |  |
|  |  |  |  |  |  | 12.45-12.55 |  |
|  |  |  |  |  |  | 12.55-13.00 | Discussion. |
| 13.00-14.00 | **LUNCH** |
| 14.00-15.00 | **«Deformation of the septum of the nose. How and when should it be surgery?”****Moderators:** 1. Morozov,

Yu. Rusetsky, A. Yunusov | 14.00-15.00 | **«** **Lasers in rhinology »****Moderators:** S. Karpischenko,M. Ryabova, G. Piskunov | 14.00-15.00 | **« Particular and common questions in rhinology »****Moderators:**  A. Klochikhin,S. Mosikhin, S. Krasnozhen(Free paper, 10 minutes reports) | 14.00-15.00 | **«Particular and common questions in rhinology»****Moderators:** E. Nosulya, I. Kim, M. Magomedov (Free paper, 10 minutes reports) |
| 14.10-14.15 | The questions of septoplasty in childhood.**A. Yunusov** (Moscow) | 14.00-14.10 | The laser surgery of nasal turbinates. For or against?**O. Kolesnikova** (S.-Petesberg) | 14.00-14.10 |  | 14.00-14.10 |  |
| 14.15-14.30 | Special aspects and benefits of performing a septoplasty under the microscopic control.**A. Morozov** (Yaroslavl) | 14.10-14.20 | Possibilities of using a laser on cartilage and bone tissue.**G. Portnov**,M. Ulupov (S.-Petesberg) | 14.10-14.20 |  | 14.10-14.20 |  |
| 14.30-14.45 | An endoscopic septoplasty. When it should be done and what aspects it has.**A. Myakinin** (Yaroslavl) | 14.20-14.30 | The laser polypotomy: a way of treating of patients with aspirin triad.**O. Shumilova** (S.-Petesberg) | 14.20-14.30 |  | 14.20-14.30 |  |
| 14.45-15.00 | A transplantation of septic cartilage in septoplasty.**N. Sergeeva,**Yu. Rusetsky (Moscow) | 14.30-14.40 | Chromatoscopy and photodynamic therapy of benign hyperplastic processes in the nasopharynx.**M. Malkova,**L. Hunanyan(S.-Petesberg) | 14.30-14.40 |  | 14.30-14.40 |  |
|  |  | 14.40-14.50 | The use of the laser technology in the treatment of bleeding vascular neoplasms of the nasal cavity in pregnant or of late postpartum period women. S. Karpischenko, **O. Vereshchagina,**E. Lysyuk(S.-Petesberg) | 14.40-14.50 |  | 14.40-14.50 |  |
|  |  | 14.50-15.00 | Discussion. | 14.50-15.00 | Discussion. | 14.50-15.00 | Discussion. |
| 15.00-16.00 | **Closing ceremony** |