

SCHEDULE	
10th International Symposium of Clinical and Applied Anatomy	
WEDNESDAY September 12, 2018	
Venue	Centrosoyuz Hospital of the Russian Federation
Hall	Conference Hall, 1st floor
09:30 – 13:00	Live Surgery Masterclass
THURSDAY September 13, 2018	
10:00 – 17:45	Participant Registration
Venue	Department of Operative Surgery and Topographic Anatomy, Faculty of Medicine, Sechenov University
Hall	Library of the Department
10:00 - 13:00	Meeting of the educational-methodical Commission (EMC) on operative surgery and topographic anatomy
Hall	Library of the Department
14:00 - 15:00	An extraordinary meeting of the Presidium All-Russian Scientific Society of Anatomists, Histologists and Embryologists (ARSSAHE)
Hall	Lecture Hall (200)
16:00 - 17:45	<p style="text-align: center;">Opening Ceremony Welcome Speeches Opening Lectures</p> <p style="text-align: center;">1. Sechenov University - 260 years. Department of operative surgery and topographic anatomy Of the First Moscow state medical University I. M. Sechenov (Sechenov University) - 150 years Dydykin S.S. (Sechenov University, Russia)</p> <p style="text-align: center;">2. Modern aspects of clinical anatomy in XXI century Kagan I.I. (Orenburg State Medical University, Russia)</p> <p style="text-align: center;">3. Discrepancy or misunderstanding of "Gross Anatomy" and in vivo anatomy in colorectal cancer surgery Tsarkov P.V. (Sechenov University, Russia)</p> <p style="text-align: center;">4. Trends in teaching anatomy and histology – current and future Friedrich Paulsen (Friedrich Alexander University Erlangen-Nürnberg, Germany)</p>
17:45	Welcome Reception
FRIDAY September 14, 2018	
07:30-18:00	Participant Registration
Venue	Department of Operative Surgery and Topographic Anatomy, Faculty of Medicine, Sechenov University
Hall	Lecture Hall (200)
08:00 - 09:00	<p style="text-align: center;">Plenary Lecture I</p> <p style="text-align: center;">Laryngeal nerve injury – an underestimated complication during lung resection Thomas Schmid (University Klinik für Viszeral-, Transplantations- und Thoraxchirurgie, Austria)</p>

Translational Anatomy in the 21st century - Is Anatomy really a „dead science“? Marko Korschake (Medical University of Innsbruck, Austria)			
Hall	Lecture Hall (200)	Hall	Room 205 (40)
09:00-10:30	MORPHOLOGICAL SCIENCES TEACHING: ACHIEVEMENTS AND PROSPECTS	09:00-10:30	CLINICAL ANATOMY AND OPERATIVE SURGERY OF THE HUMAN
Chairs	Varga Ivan (Institute of Histology and Embryology, Faculty of Medicine Bratislava, Comenius University, Slovakia) Nikolenko V. N. (Sechenov University, Russia) Kapitonova M.Y. (Universiti Malaysia Sarawak (UNIMAS), Malaysia)	Chairs	Prazdnikov E. N. (A.I. Yevdokimov MSUMD, Russia) Alpaslan Yavuz (Van YuzuncuYil University, Turkey)
09:00-09:10	Homepage to Distribute the Anatomy Learning Contents Including Visible Korean Products, Comics, and Books Min Suk Chung (Ajou University School of Medicine Suwon, Republic of Korea)	09:00-09:10	Acoustic Radiation Force Impulse (ARFI) Elastography Quantification of Muscle Stiffness over a Course of Gradual Isometric Contractions: Preliminary Study Alpaslan Yavuz (Van YuzuncuYil University, Turkey)
09:10-09:20	Educational Approaches in Teaching of Head and Neck Anatomy Kluchova D. (PavolJozefŠafárik University in Košice Košice, Slovak Republic)	09:10-09:20	Optimization of Laparoscopic Accesses for Reduction of Postoperative Wound Complications Prazdnikov E. N. (A.I. Yevdokimov MSUMD, Russia)
09:20-09:30	Anatomy Mentoring Practice as a New Promising Way for Teaching Morphological Science El-Taravi Y. A. (Sechenov University, Russia)	09:20-09:30	Computer Tomographic Anatomy of the Mediastinum in Norm, on the Esophagus Cancer and after Resection of Thoracic Esophagus with Autogastroplasty Samoilov P.V. (Orenburg State Medical University, Russia)
09:30-09:40	Teaching of Anatomy in the Digital Era. Where do we stand? Furtado I.A. (University of Lisbon, Portugal)	09:30-09:40	Anthropometry As Characteristic Of Biological Age Of The Child Gelashvili O. A. (Samara State Medical University, Russia)
09:40-09:50	Strategies for Teaching/Learning Human Anatomy at the Faculty of Pharmacy of the University of Lisbon Brito M.A. (University of Lisbon, Portugal)	09:40-09:50	Peculiarities of Finger Indices of Hand 1d: 3d And 2d: 4d in Dependence on Gender and Type of the Constitution Perepelkin A. I. (Volgograd State Medical University, Russia)
09:50-10:00	Some Aspects of Adaptation of Foreign Students on the Example of Anatomy Teaching Drandrova E.G. (Chuvash State University named after I.N. Ulyanov, Russia)	09:50-10:00	The Frequency of Occurrence of Different Anatomical Variants of the Liver Position in the Abdominal Cavity of the Examined Persons According to the Data of Spiral Computed Tomography Gubar A.S. (Rostov State Medical University, Russia)
10:00-10:10	Anatomist and Student Perceptions of Anatomy Teaching Tools in the Modern Medical Curriculum Sulaiman Sara (Northumbria University, United Kingdom)	10:00-10:10	Anthropometric Evaluation of Body Composition and Foot Arches of African and European Men Akambase J.A. (RUDN University, Russia)
10:10-10:20	Anatomy online resources from Wolters Kluwer for medical education and clinical practice. Overview and demonstration Grzegorz Proszczuk (Wolters Kluwer, Poland)	10:10-10:20	Surgical Interventions with Phlegmon of Deep Cell Spaces of the Head and Neck Complicated by Mediastinitis Stupachenko D. O. (Donetsk Clinical Territorial Medical Association, Donetsk)

10:20-10:30	Innovating the teaching process of human anatomy Carlo Redaelli (Product Specialist Anatomage Italy) Yuriy Vasiliev (Sechenov University, Russia) Toleubekova Lyazzat (Nazarbayev University, School of medicine, Kazakhstan)	10:20-10:30	Endoscopic Anatomy of the Ileocecal Junction and the Cecum Dronova O.B. (Orenburg State Medical University, Russia)
10:30 – 11:00	Coffee Break		
Hall	Lecture Hall (200)		
11:00 – 11:30	Plenary Lecture II Transplantation of the revascularized trachea in the experiment and, further, in the clinic with a good remote result Parshin V.D. (Sechenov University, Russia)		
Hall	Lecture Hall (200)	Hall	Room 205 (40)
11:30 – 13:00	EXPERIMENTAL AND THEORETICAL SURGICAL ANATOMY	11:30 – 13:00	TECHNICAL SUPPORT OF MORPHOLOGICAL SCIENCES TEACHING: ACHIEVEMENTS AND PROSPECTS
Chairs	Yuriy Vasiliev (Sechenov University, Russia) Georg Feigl (Institute of Macroscopical and Clinical Anatomy, Austria)	Chairs	Kachlik David (Charles University, Czech Republic) Akopov Andrey (Pavlov First State Medical University, Russia)
11:30-11:45	Anatomical Features of the Incisivus Labii Superioris Muscle and its Relationships with the Upper Mucolabial Fold, Labial Glands and Modiolar Area Mi-Sun Hur (Catholic Kwandong University College of Medicine, Republic of Korea)	11:30-11:45	Pedagogical Material Created By and For Students Lia Lucas Neto (Institute of Anatomy, Lisbon Medical School, Portugal)
11:45-12:00	New Insights of the Zygomaticus Minor Muscle Connecting the Orbital and Mouth Regions: its Arrangement and Attachments Mi-Sun Hur (Catholic Kwandong University College of Medicine, Republic of Korea)	11:45-12:00	Preservation of biological specimens for higher and postgraduate medical education Andrey Akopov (Pavlov First State Medical University, Russia)
12:00-12:15	Anatomical Modeling of Spontaneous Esophageal Rupture Prishchepo M. I. (M.F. Vladimirsky MONIKI, Russia)	12:00-12:15	Quotation And Citation Between Similarity And Plagiarism Ayman M. Ghallab (British University in Egypt, Egypt)
12:15-12:30	Sella Turcica Morphometry and its Floor Morphology: an Anatomical Study in Dry Skulls Trifon Totlis (Aristotle University of Thessaloniki, Greece)	12:15-12:30	Can Students Contribute to Writing and Editing a Morphological Textbook? David Kachlik (Charles University, Czech Republic)
12:30-12:45	A Morphometric Study of the Arteries of the Posterior Surface of the Tibia Trifon Totlis (Aristotle University of Thessaloniki, Greece)	12:30-12:45	Revised terminology of the sensory organs as a part of Terminologia Neuroanatomica David Kachlik (Charles University, Czech Republic)
12:45-13:00	Types of the Posterior Part of the Cerebral Arterial Circle and Associated Arterial Variations in Human Adult Cadavers Trandafilović M. (University of Niš, Serbia)	12:45-13:00	Used an Indigenous Polymer for Plastination of Teaching Anatomical and Biological Specimens Alaa A.Sawad (University of Basrah, Iraq)
13:00-13:15	Periods of Brain Growth in Post-Natal Ontogenesis Baybakov S. E. (Kuban State Medical University, Russia)	13:00-13:15	Aminolipin- a Fixative to Overcome the Biocide Dilemma Bernhard Hirt (University of Tübingen, Germany)
13:15-13:30	Transgenic mice model of Alzheimer's disease: early changes in the neurogenesis in the subgranular zone of the hippocampus Nela Puskas (Institute of Histology and Embryology "Aleksandar Đ. Kostić", School of Medicine, University of Belgrade, Serbia)	13:15-13:30	About Educational Process Providing at the Department of Topographic Anatomy and Operative Surgery of KSMU Obedennov S.A. (Kazan State Medical University, Russia)
13:30 – 14:00	Break		

14:00 – 14:30		Poster Session	
Hall		Lecture Hall (200)	
14:30 – 15:30		<p align="center">Plenary Lecture III Surgical 3D anatomy of transcondylar access in the surgical treatment of brain tumors Sufianov A.A. (Sechenov University, Russia) Clarifying anatomy of perforator microsurgical autografts, clinical protocols of choice Reshetov I.V. (Sechenov University, Russia)</p>	
15:30 – 16:00		Coffee Break	
Hall		Lecture Hall (200)	Room 205 (40)
16:00 – 18:15	EXPERIMENTAL AND THEORETICAL SURGICAL ANATOMY	16:00 – 18:15	MODERN DIRECTIONS OF EXPERIMENTAL AND CLINICAL NEUROANATOMY AND NEUROSURGERY
Chairs	Kagan I. I. (Orenburg State Medical University, Russia) Keiichi Akita (Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Japan)	Chairs	Bexheti Sadi (University of Tetovo, Republic of Macedonia) Sufianov A.A. (Sechenov University, Russia)
16:00 – 16:15	Some Regularity of Topographic-Anatomical Changes After Operations on Removal of Large Organs Kagan I. I. (Orenburg State Medical University, Russia)	16:00 – 16:15	Post-traumatic Use of Erythropoietin and Low Dose Ionising Radiation to Prevent Secondary Damage in Spinal Cord Trauma Kaptanoğlu Erkan (Marmara University, Institute of Neurological Sciences, Turkey)
16:15 – 16:30	Composition of the Anterior Wall of the External Anal Sphincter in Female: Supporting System by Two Muscle Slings Baramee Phichaya (Tokyo Medical and Dental University, Japan)	16:15 – 16:30	Columnar Organization of Parahippocampal Gyrus in Human Brain Bexheti Sadi (University of Tetovo, Republic of Macedonia)
16:30 – 16:45	Morphological characteristics of local complications in tattooing Kalashnikova S. A. (Pyatigorsk Medical Pharmaceutical Institute of Volgograd Medical State University of the Ministry of Health Care of Russia, Russia)	16:30 – 16:45	Neuroimaging of the Stylohyoid Area as a Diagnostic Tool in Clinical Practice Fokina N.M. (Sechenov University, Russia)
16:45 – 17:00	There are Relations Between the Clinical Cognitive Tests and Subcortical Structures of the Brain in the Parkinson's Disease Patients with Mild Cognitive Impairment: a Brain Segmentation Study Sahin B. (Karabuk University, Turkey)	16:45 – 17:00	Geometrical Analysis of Intracranial Arteries Courses in Coordinate System in the aim of anatomical nomenclature of arterial walls Using 3 Dimensional Axis-Plane Method Dogan Ihsan (Ankara University, Turkey)
17:00 – 17:15	Condition Of The Muscular System In Patients With Dentoalveolar Pathologies Persin L.S. (A.I. Evdokimov Moscow State University of Medicine and Dentistry, Russia)	17:00 – 17:15	Histological Effects of Chronic Consumption of Aqueous Cola Nitida Extract on Lateral Geniculate Body of Adult Albino Wistar Rats Eteudo A.N. (Ebonyi State University, Nigeria)
17:15 – 17:30	Anatomic and X-Ray Justification of the Method of Local Anesthesia in the Age Aspect in Dentistry Razumova S.N. (Peoples' Friendship University of Russia, Russia)	17:15 – 17:30	There Are Relations between the Clinical Cognitive Tests and Subcortical Structures of the Brain in the Parkinson's disease Patients with Mild Cognitive Impairment: a Brain Segmentation Study Sahin B. (Karabuk University, Turkey)
		17:30 – 17:45	Normalized Total Brain, Cortex and White Matter Volumes Shows Sex Dependent Differences between the Control Subjects and Schizophrenics: A Brain Segmentation Study Sahin B. (Karabuk University, Turkey)
		17:45 – 18:00	Brain Rewarding Circuits in Mechanisms of Pleasure and Addiction: Implications for Psychosurgery Gonçalves Antonio-Ferreira (Instituto Anatomy, Faculdade Medicina Universidade Lisboa, Portugal)

SATURDAY September 15, 2018			
07:30-18:00	Participant Registration		
Venue	Department of Operative Surgery and Topographic Anatomy, Faculty of Medicine, Sechenov University		
Hall	Lecture Hall (200)		
08:30 – 10:30	<p>Plenary Lecture IV Nervus cutaneus femoris posterior: a nerve with full of surprises! Georg Feigl (Institute of Macroscopical and Clinical Anatomy, Austria) The importance of neuroanatomical background in groin hernia repair to prevent chronic postoperative pain Rene Fortelny (Certified Hernia Center, Austria) Tendinous interconnections of the hand flexors Mirela Eric (University of Novi Sad, Serbia) Abnormal scapula motion - "scapula dyskinesia" and pathophysiology behind common shoulder pathologies Trifon Totlis (Orthopaedic Surgeon, Thessaloniki Minimal Invasive Surgery (TheMIS) Orthopaedic Center, Greece Medical School, Aristotle University of Thessaloniki, Greece)</p>		
10:30 – 11:00	Coffee Break		
Hall	Lecture Hall (200)	Hall	Room 205 (40)
11:00 – 13:00	MODERN ACHIEVEMENTS OF CLINICAL SURGERY	11:00 – 13:00	EXPERIMENTAL ASPECTS OF NEUROSURGERY, OPHTHALMOLOGY, STOMATOLOGY, TRAUMATOLOGY AND ORTHOPEDICS: EXIT IN PRACTICE
Chairs	Kolsanov A.V. (Samara State Medical University, Russia) Mirela Eric (University of Novi Sad, Serbia)	Chairs	Chernyh A.V. (Voronezh State Medical University named after N.N. Burdenko, Russia) Rene Fortelny (Certified Hernia Center, Austria)
11:00 – 11:15	Diagnosis and Treatment of Patients with Arteriovenous Malformations of Head and Neck Using 3D Multidetector Computer Tomography Angiography Repina S. I. (Sechenov University, Russia)	11:00 – 11:15	Microanatomy of Tendons of Upper and Lower Extremities Muscles in Applied Relevance of Microsurgical Tendon Suture Gur'yanov A.M. (Orenburg city, Russia)
11:15 – 11:30	Age and Gender Changes in the Diameter of the Human Abdominal Aorta Kolsanov A.V. (Samara State Medical University, Russia)	11:15 – 11:30	Piriformis Syndrome Habalova P.V. (Sechenov University, Russia)
11:30 – 11:45	Surgical Anatomy of Posterior-Medial Surface of Thyroid Gland Golovanov D. N. (Voronezh N.N. Burdenko State Medical University, Russia)	11:30 – 11:45	Clinical-Anatomic Mapping of the Tarsal Tunnel With Regard to Baxter's Neuropathy in Recalcitrant Heel Pain Syndrome – Part I Simone Moroni (Catholic University Saint Vincent Martyr. Valencia, Spain)
11:45 – 12:00	Significance of Layered Structure of Pubic Region of Anterior Abdominal Wall in Supravescical Extraperitoneal Caesarean Section Technique (G.L. Drandrov's Type) Drandrova E.G. (Chuvash State University named after I.N. Ulyanov, Russia)	11:45 – 12:00	The Surgical Anatomy of Intercostal Nerves in the Area of the Lateral Edge Rectus Sheath Chernyh A.V. (Voronezh State Medical University named after N.N. Burdenko, Russia)
12:00 – 12:15	Using of Osteoplastic Materials in Reconstruction of Jaw Bones during Treatment Patients with Defects of Different Etiology Diachkova E. (Sechenov University, Russia)	12:00 – 12:15	An Anatomical Study of the Course of Lumbar Plexus Nerves Passing at Level of the Quadratuslumborum Block David Peter Tschelesnig (Medical University of Graz, Austria)
12:15 – 12:30	Preventive Embolization of Uterine Arteries as a Method of Controlling Massive Obstetric Hemorrhages Berbenyuk A. P. (Sechenov University, Russia)	12:15 – 12:30	3d Aesthetic Analysis of Orbit and Periorbital Region Guryanov R.A. (Sechenov University, Russia)

12:30 – 12:45	Anatomical Substantiation of Abdominoplasty Obedennov S.A. (Kazan State Medical University, Russia)	12:30 – 12:45	Using of Synthetic and Xenogenic Osteoplastic Materials for the Restoration of Alveolar Bone Volume Jaws before the Dental Implantation Ershova A. M. (Sechenov University, Russia)
12:45 – 13:00	Justification of the Operative Increase of Mammary Glands Obedennov S.A. (Kazan State Medical University, Russia)	12:45 – 13:00	Comparative Analysis of Methods of Increasing Keratinized Attached Gingiva around Implants Ashurko I.P. (Sechenov University, Russia)
13:00 – 13:30	Break		
13:30 – 14:00	Poster Session		
Hall	Lecture Hall (200)		
14:00 - 15:00	Plenary Lecture V Fossa occipitalis mediana David Kachlik (Charles University, Czech Republic) Re-defining incision sites for minimal invasive surgeries directed to the hip Nihal Apaydin (Ankara University, Turkey)		
Hall	Lecture Hall (200)	Hall	Room 205 (40)
15:00 – 16:30	EXPERIMENTAL AND THEORETICAL SURGICAL ANATOMY: EXIT INTO PRACTICE	15:00 – 16:30	NEW TECHNOLOGIES IN CLINICAL ANATOMY AND SURGERY (1)
Chairs	Fukino Keiko (Tokyo Medicaland Dental University, Japan) Fomin N.F. (Kirov Military Medical Academy, Russia)	Chairs	Liashchenko Diana (Orenburg State Medical University, Russia) Marko Konschake (Medical University of Innsbruck, Austria)
15:00 – 15:15	Clinical Morphology of the Ascending Aorta Hacina T.V. (Nicolae Testemițanu State University of Medicine and Pharmacy, Republic of Moldova)	15:00 – 15:15	Anatomic Landmarks for Safe Mediastinal Endovideosurgical Navigation Khorobrykh T.V. (Sechenov University, Russia)
15:15 – 15:30	Anatomical Significance of the Spatial Distribution of the Palatopharyngeus with Regard to Closure of the Nasopharynx Fukino Keiko (Tokyo Medicaland Dental University, Japan)	15:15 – 15:30	Gastro-esophageal Laceration Syndrome (Mellori-Weess) Maleev Yu.V. (Voronezh N.N. Burdenko State Medical University, Russia)
15:30 – 15:45	An Anatomical Interpretation of Outer and Inner Muscle Bundle Groups in Male Pelvic Floor Muscles Suriyut Janyaruk (Tokyo Medical and Dental University, Japan)	15:30 – 15:45	Ultrasound-Guided Ankle Decompression Surgery (UGADS)-a Minimally Invasive Approach for the Proximal Tarsal Tunnel Syndrome: a Cadaveric Study Alejandro Fernández-Gibello (University of La Salle, Spain)
15:45 – 16:00	Postnatal Development of Upper Jaw Štoković Nikola (University of Zagreb, Croatia)	15:45 – 16:00	Topography of the Person Pons in the 16-22 Weeks of Prenatal Ontogenesis Dmitriy Gusev (Orenburg State Medical University, Russia)
16:00 – 16:15	Liver and Stomach Collateral Blood Supply after Distal Pancreatectomy with Celiac Artery Resection. IO US and ICG Gastroscopy are More Useful Tools Than Preop Common Hepatic Artery Occlusion: Experience of 115 CHA clamping and 26 DP CARS Egorov V. I. (Bakhrushin Brothers Moscow City Hospital, Russia)	16:00 – 16:15	Location of the Mental Foramens in Females by Computed Tomography Adjisaliev G. R. (Medical Academy named after S.I. Georgievsky of Vernadsky, Russia)
16:15 – 16:30	Result of Early Diagnosis of Carpal Syndrome in Dentists Yuriy Vasiliev (Sechenov University, Russia)	16:15 – 16:30	Discussion
16:30 – 17:00	Coffee Break		
Hall	Lecture Hall (200)		

17:00 - 18:30	<p align="center">Plenary Lecture VI Clinico-anatomical relationship of the neurovascular and ligamentous structures of the spine Ayhan Cömert (Ankara University School of Medicine, Turkey) Pirogov's "Ice anatomy" in the study of surgical anatomy injuries of mine and blast of limbs Fomin N.F. (Kirov Military Medical Academy, Russia) Possibilities and perspectives of clinical anatomy teaching in local and international context Václav Báča (Charles University, Czech Republic)</p>				
19:00	Gala Dinner				
SUNDAY September 16, 2018					
08:00-12:30	Participant Registration				
Venue	Department of Operative Surgery and Topographic Anatomy, Faculty of Medicine, Sechenov University				
Hall	Lecture Hall (200)				
09:00 – 10:30	<p align="center">Plenary Lecture VII Features of the Person Heart Topography in 16-22 Weeks of Prenatal Ontogenesis Lishchenko D. N. (Orenburg State Medical University, Russia) Problem-based learning: in Russia and in the world Problem-based learning: can we teach anatomy at the medical faculty without it today? Marina Kapitonova (Universiti Malaysia Sarawak (UNIMAS), Malaysia) Morphological Features of the Heart in Conditions of Hypoxia and Ischemia Zadnipryany I. V. (V. I. Vernadsky Crimean Federal University, Russia)</p>				
10:30-11:00	Coffee Break ☒				
Hall	Lecture Hall (200)	Hall	Room 205 (40)	Hall	Room 206 (40)
11:00-12:30	YOUTH SECTION	11:00-12:30	MODERN TRENDS IN EXPERIMENTAL AND CLINICAL MORPHOLOGY	11:00-12:30	NEW TECHNOLOGIES IN CLINICAL ANATOMY AND SURGERY
Chairs	Dydykin S.S. (Sechenov University, Russia) Kudryavitsky E.E. (V.M. Buyanov City Clinical Hospital, Russia)	Chairs	Zadnipryany I. V. (V. I. Vernadsky Crimean Federal University, Russia) Vicente R. (Universidade de Lisboa, Portugal) Vorobyov A.A. (Volgograd State Medical University, Russia)	Chairs	Ayhan Cömert (Ankara University School of Medicine, Turkey) Soldatova D. S. (Kursk State Medical University, Russia)
11:00-11:15	Dependence of the abnormalities of spermatogenesis from the timing of radiation therapy Solovyeva A. M. (RUDN University, Russia)	11:00-11:15	Breast Cancer Brain Metastazization: Comparison of Hippocampal and Cerebellar Patterns Vicente R. (Universidade de Lisboa, Portugal)	11:00-11:15	Clinico-Anatomical Relationship of the Neurovascular and Ligamentous Structures of the Spine Ayhan Cömert (Ankara University School of Medicine, Turkey)
11:15-11:30	Compilation of Osteosynthesys Methods in Large Limb Segments Replantation Krinetskaya Yulia (Sechenov University, Russia)	11:15-11:30	Physician's Views of Organ and Body Donation: Inside the Medical Dissectors' Mind Coey James (Northumbria University, United Kingdom)	11:15-11:30	A New Method for Sealing the Yatrogenic Break of Fellow Shells In The Process Of Fetal Operations Haribova E.A. (A.I. Evdokimov Moscow State University of Medicine and Dentistry, Russia) Shneiderman M. G. (Kulakov Research Center of Obstetrics and Gynecology, Russia)

11:30-11:45	Animal Model of Upper-Airway Injury and Stenosis Treatment Piskunova N. (Sechenov University, Russia)	11:30-11:45	Clinical And Anatomic Characteristic Of The Pleural Cavity In Pleural Empyema Kalashnikov A. V. (Pyatigorsk Medical Pharmaceutical Institute of Volgograd Medical State University of the Ministry of Health Care of Russia, Russia)	11:30-11:45	Experimental Study of the Hemostatic and Anti-Adhesive Properties of Mesogel in the Conditions of Blood and Bile Leakage in Liver Injuries Soldatova D.S. (Kursk State Medical University, Russia)
11:45-12:00	Endoscopic Mucosal Resection of Metastatic Gastric Malignant Melanoma Bokova E.O. (Sechenov University, Russia) Kudryavitsky E.E. (V.M. Buyanov City Clinical Hospital, Russia)	11:45-12:00	Morphological Changes after Plastic Reconstruction of the Pleural Cavity in Experiment Liashchenko S. N. (Orenburg State Medical University, Russia)	11:45-12:00	Modern Methods of Diagnosis and Surgery of Intradermal Papillomas of Mammary Glands Shestopalova A.D. (M. Gorky Donetsk National Medical University", Donetsk)
12:00-12:15	The Glymphatic System of the Brain: Essence and Contemporary Implication of Newly Discovered Treasure Ekaterina Popova (Sechenov University, Russia)	12:00-12:15	Study of Myocardial Remodeling Markers with Experimental Histotoxic Hypoxia Zadnipyany I.V., Sataeva T.P. (V.I. Vernadsky Crimean Federal University, Russia)	12:00-12:15	Clinical and Anatomical Rationale of Balanced Transethmoidal Endoscopic and Lateral Orbital Bone Decompression in the Patients Presenting with Optic Neuropathy Caused by Thyroid Eye Disease Nadbitova E.B. (Sechenov University, Russia)
12:15-12:30	Reccurent stroke (rs) prevention methods comparison: patent foramen ovale closure or medical therapy? Gorlenko K. (Sechenov University, Russia) Kiselev G. (Sechenov University, Russia)	12:15-12:30	Individual Variability of the Structure of the Conducting System of the Human Heart Spirina G. A. (Ural State Medical University, Yekaterinburg, Russia)	12:15-12:30	Features of the Human and Animals Humerus Systemic Organization at the Distal Epiphysis Level Yashina I. N. (Kursk State Medical University, Russia)
Hall	Lecture Hall (200)				
12:30 – 13:00	Closing Ceremony Announcement Poster Award				

September 14, 14.00-14.30

#/#	INDEX	SECTION	NAME	Authors
1	Zone 1: NHA-1	NORMAL HUMAN ANATOMY	Local peculiarities of renal haemodynamics in norm	Dgebuadze M.
2	Zone 1: NHA-2	NORMAL HUMAN ANATOMY	Functional anatomy of the cerebral cortex: from Brodmann concept to 3D multimodal maps	El-Taravi Y.A. , Nikolenko V.N., Kudriashova V.A., Ogenesian M.V., Rysaeva N.A., Orlov E.A.
3	Zone 1: NHA-3	NORMAL HUMAN ANATOMY	Assessment of the growth processes of Latvian preschool children in comparison with WHO Growth Standards	Karklina H., Krumina D., Knipse G.
4	Zone 1: NHA-4	NORMAL HUMAN ANATOMY	Changes in topography of the retroperitoneal organs in two body positions: on back and lateral side	Liashchenko S.N. , Demin D.B., Urazov D.F.
5	Zone 1: NHA-5	NORMAL HUMAN ANATOMY	Anatomical Variations and Dimensions of Arteries in the Posterior Part of the Circle of Willis	Selim C., Sadi B. , Jeton Sh.
6	Zone 1: NHA-6	NORMAL HUMAN ANATOMY	Somatotype of macedonian adolescents aged 11 to 14 years	Stojanoska B.B. , Papazova M., Zhivadinovik J., Matveeva N., Zafirova B., Chadikovska E., Dodevski A.
7	Zone 1: NHA-7	NORMAL HUMAN ANATOMY	Location of the mental foramens in females by computed tomography	Adjisaliev G.R. , Mozhayev P.N., Kulbaba P.V., Zaitova R.Yu., Seydametov S.B.
8	Zone 1: NHA-8	NORMAL HUMAN ANATOMY	Variability of ramification and connections of the cervical branch of the facial nerve	Babuci A. , Catereniuc I.
9	Zone 1: NHA-9	NORMAL HUMAN ANATOMY	Peculiarities of Somathometric Characteristics in Early Adolescence Living in the Krasnodar Territory and Kabardino-Balkarian Republic	Bakhareva N.S. , Baybakov S.E., Shantyz G.Y., Gordeeva E.K.
10	Zone 1: NHA-10	NORMAL HUMAN ANATOMY	Topography and anatomy of the lymph nodes of the abdominal cavity in the intermediate fetal period of human ontogeny	Galeeva E.N. , Isengulova A.Yu., Kubagusheva A.N.
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
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