

**RUSSIAN SOCIETY  
OF ANGIOLOGISTS and VASCULAR SURGEONS**  
MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION

## **CONFERENCE AGENDA**

**XXXV International Conference**

# **NEW TECHNOLOGIES IN VASCULAR SURGERY AND PHLEBOLOGY**

**June 21-23, 2019  
St-Petersburg**

**June 21**

	<b>Congress Hall Moskovskiy ground floor</b>	<b>Conference Room Stenberg 2nd floor</b>	<b>Conference Room Piedmont 2nd floor</b>	<b>Conference Room Petrov-Vodkin 1st floor</b>	<b>Conference Room Pasternak 2nd floor</b>
9.00-10.30	Conference opening Welcome message RSAVS President's Report Editorial board report RSAVS board election Audit report				
10.30-13.00	<b>Session 1</b> RSAVS-ESVS Joint Symposium (Part 1)				
13.00-14.00	Lunch <b>Session 2</b> Poster Session I				
14.00-16.00	<b>Session 3</b> RSAVS-ESVS Joint Symposium (Part 2)			<b>Session 5</b> Phlebology Comparing various treatment methods for varicose disease	
16.00-18.00	<b>Session 4</b> Vascular surgeries for lower extremities. Critical limb ischemia. Open surgery, endovascular and hybrid technologies in the treatment of vascular complications in diabetic patients. Open and endovascular procedures for below- the-knee lesions. Part 1	Takeda Symposium	SEM Pharmaceutical Symposium (Cilostazol)		BAYER Symposium New risk management strategies for emergency interventions and recurrent hospital admissions (90 min)

**June 22**

	<b>Congress Hall Moskovskiy ground floor</b>	<b>Conference Room Stenberg 2nd floor</b>	<b>Conference Room Piedmont 2nd floor</b>	<b>Conference Room Petrov-Vodkin 1st floor</b>	<b>Conference Room Deineka 1st floor</b>
9.00-11.00	<b>Session 6</b> Acute arterial obstruction and vascular injury. Open, endovascular and hybrid technologies.	<b>Session 11</b> Surgical treatment of concomitant coronary and carotid lesions	Pfizer Symposium I	<b>Session 15</b> Carotid endarterectomy and carotid stenting. Surgical treatment of extracranial carotid aneurysms.	<b>Session 17</b> Young fellows contest
11.00-13.00	<b>Session 7</b> Acute aortic syndrome.	<b>Session 12</b> Vascular surgery and oncology: an interdisciplinary approach	Bayer Symposium The choice of optimal anticoagulant therapy for venous thromboembolic complications (90 min)	Pfizer Symposium II	
13.00-14.00	Lunch <b>Session 8</b> Poster session II				
14.00-16.00	<b>Session 9</b> Carotid interventions in the acute period of ischemic stroke	<b>Session 13</b> Phlebology Venous thromboembolic complications.		AlphaSigma Satellite Symposium	Angiomed Symposium. Workshop: Endovascular Abdominal Aneurysm Repair. Opportunities and solutions for extreme anatomy, suprarenal aneurysms, and isolated iliac aneurysms.
16.00-18.00	<b>Session 10</b> Complications in aortic and major vessels repair. Open, hybrid and endovascular procedures.	<b>Session 14</b> Phlebology Surgical treatment of congenital vascular diseases, deep vein thrombosis of the lower limbs, and post-thrombotic disease	Euroservice Satellite Symposium	<b>Session 16</b> Symposium of Russian Phlebology Association: Diagnosis and treatment of superficial vein thrombophlebitis. RPA recommendations.	

## June 23

	<b>Congress Hall Moskovskiy ground floor</b>	<b>Conference Room Stenberg 2nd floor</b>	<b>Conference Room Piedmont 2nd floor</b>
9.00-12.00	<b>Session 18</b> Hybrid technologies in the treatment of vascular diseases. New technologies in aortic and major artery surgery, long-term results of endovascular and open procedures.	<b>Session 21</b>  <u>Workshop</u> Reconstructive deep vein surgery  Nonsurgical treatment for venous diseases	<b>Session 23</b> Workshop Complex cases
12.00-13.00	Lunch <b>Session 19</b> Poster Session III		
13.00-15.30	<b>Session 20</b> Vascular surgery for lower extremities. Critical lower limb ischemia. Open, endovascular and hybrid technologies in the treatment of diabetes vascular complications. Open and endovascular procedures for below-the-knee lesions. Part 2	<b>Session 22</b> Phlebology Nonsurgical treatment for venous diseases	<b>Session 24</b> Long-term results of open and endovascular interventions on extracranial arteries

## **June 21**

**Congress Hall Moskovskiy (ground floor)**

**9.00-10.30**

CONFERENCE OPENING

*Chairmen: Pokrovsky A.V., Revishvili A.Sh., Zatevakhin I.I., Sokurenko G.Yu.*

WELCOME MESSAGE

Report from RSAVS President Pokrovsky A.V.

Editorial board report

RSAVS board election

**Hall 1**  
**10.30-13.00**  
**Session 1**

**JOINT SYMPOSIUM OF THE RUSSIAN SOCIETY FOR ANGIOLOGISTS AND  
VASCULAR SURGEONS (RSAVS) AND EUROPEAN SOCIETY FOR VASCULAR  
SURGERY (ESVS)**

**Part 1**

**Chairmen: Pokrovsky A.V., Debus S., Davidovic L., Akchurin R.S., Fokin A.A.,  
Svetlikov A.V.**

1. EUROPEAN SOCIETY FOR VASCULAR SURGERY (ESVS) - PRESENT AND FUTURE - 10  
*min*

**Sebastian Debus** - Secretary General of the European Society of Vascular Surgeons  
*Hamburg (Germany)*

2. ESVS AND RUSSIAN SOCIETY FOR ANGIOLOGISTS AND VASCULAR SURGEONS -  
NEWS AND PROSPECTS - 10 *min*

**Svetlikov A.V.**  
*St. Petersburg (Russia)*

3. INTERNATIONAL VARIATIONS OF AAA TREATMENT (A VASCUNET TOPIC) - 15 *min*

**Sebastian Debus**  
*Hamburg (Germany)*

4. OPEN CONVERSIONS FOR INFECTED EVA'S - 10 *min*

**George Geroulakos**  
*Athens (Greece)*

5. OPEN ABDOMINAL AORTIC ANEURYSM REPAIR IN ENDOVASCULAR ERA. 15 *min*

**Lazar Davidovic**  
*Belgrade (Serbia)*

6. TOTAL AORTIC DISSECTION: WHAT SHOULD WE DO? - 15 *min.*

**Yu.V.Belov**  
*Moscow (Russia)*

7. ENDOVASCULAR TREATMENT OF CHRONIC DISSECTIONS WITH F-BEVAR

**Stephan Haulon**  
*Paris (France)*

8. INDICATIONS FOR COMBINED AORTIC AND CARDIAC SURGERY - 15 *min.*

**Arakelyan V.S.**  
*Moscow (Russia)*

9. EMERGENCY EVAR - 15 min

*Victor Reichert*

*Sindelfingen (Germany)*

10. HOW TO TREAT PROXIMAL FAILURES OF PREVIOUSLY IMPLANTED AORTIC STENT GRAFTS BY USING FENESTRATED AND BRANCHED GRAFTS - 10 min

**Arkadiusz Jawien**

*Bydgoszcz*

*(Poland)*

**13.00-14.00 Lunch**

**June 21**

**13.00-14.00 (lobby)**

**Session 2**

**POSTER REPORTS (AORTA AND ARTERIES). Part 1**

***Chairmen: Ignatiev I.M., Zolkin V.N.***

11. ESTIMATION OF TISSUE VIABILITY IN PATIENTS WITH DIABETIC FOOT SYNDROME

**Nemirova S.V., Petrova K.S., Petrova G.A., Stepanov N.G., Chikin M.V., Mochaeva N.A., Kozlova E.V.**

*Nizhny Novgorod (Russia)*

12. LEVELS OF HYPOXIA-INDUCED FACTOR 1A IN PATIENTS WITH CRITICAL LIMB ISCHEMIA

**Sheyko G.E., Kudykin M.N., Beschastnov V.V., Ryabkov M.G., Belova A.N., Kletskin A.E.**

*Nizhny Novgorod (Russia)*

13. ENDOVASCULAR REVASCULARIZATION IN PATIENTS WITH CRITICAL LIMB ISCHEMIA. CLINICAL REGISTRY OF BAUMAN HOSPITAL

**Kovalkin R.G., Kuznetsov M.R., Zheltov N.Yu., Tarabrin A.S., Seleznev V.V., Fedorov E.E.**

*Moscow (Russia)*

14. PREVENTION OF PURULENT AND SEPTIC COMPLICATIONS AFTER RECONSTRUCTIVE PROCEDURES ON LOWER EXTREMITIES

**Aleksandrov Yu.V., Markov S.O., Baranov I.V., Polyakov S.V., Maslennikova E.A., Smirnova D.V., Zakharova A.F.**

*Chuvashia*

15. REVASCULARIZATION OF THE INFERIOR MESENTERIC ARTERY DURING EVAR

**Khachaturian R.G., Putintsev A.M., Sultanov R.V., Lutsenko V.A.**

*Kemerovo (Russia)*

16. HYPERTENSION MANAGEMENT AFTER CAROTID ENDARTERECTOMY

**Pigalin A.L., Nagibin A.Yu.**

*Yoshkar-Ola (Russia)*

17. MANAGING COMPLICATIONS OF DISTAL ARTERIO-VEINOUS FISTULAE IN PATIENTS RECEIVING LONG-TERM HEMODIALYSIS

**Veselov B.A., Popov A.N., Burleva E.P.**

*Ekaterinburg (Russia)*

18. GRAFT THROMBOSIS AFTER LOWER LIMB RECONSTRUCTIVE SURGERY IN SHORT-TERM POSTOPERATIVE PERIOD

**Borisov V.A., Krasovsky V.V., Abdulgamidov T.B., Mazurenko E.A., Frolov A.A., Lukyanova L.V.**

*Saratov (Russia)*

19. AORTIC AND MAJOR LIMB ARTERIES EMBOLISM IN PATIENTS WITH ACUTE MYOCARDIAL INFARCTION

**Melnikov M.V.1, Makhnov A.P.1, Sotnikov A.V.1, Kisil Yu.V.1,2**

*St. Petersburg (Russia)*

20. PREVENTIVE SURGERY AFTER VASCULAR RECONSTRUCTIONS FOR CHRONIC LIMB ISCHEMIA

**Komarov R.N., Yasnopolskaya N.V.**

*Moscow (Russia)*

21. LIPOPROTEID A AS PROGNOSTIC FACTOR FOR PERIPHERAL ARTERY SCLEROSIS AND POSTOPERATIVE COMPLICATIONS

**Abdulgamidov M.M., Kharazov A.F., Pokrovskiy A.V.**

*Москва, Россия*

**June 21**

**14.00 -16.00**

**Congress Hall Moskovskiy (ground floor )**

**Session 3**

**JOINT SYMPOSIUM OF THE RUSSIAN SOCIETY OF ANGIOLOGISTS AND VASCULAR SURGEONS (RSAVS) AND EUROPEAN SOCIETY FOR VASCULAR SURGERY (ESVS)**

**Part 2**

***Chairmen: Belov Yu.V., S. Haulon, Sokurenko G.Yu., Arakelyan V.S., G. Geroulakos***

22. CAROTID REVASCULARIZATION ANNO 2020: NEW WINE IN OLD BAGS - 15 min

**Gert de Borst**

*Utrecht (The Netherlands)*

23. THE SPIDER GRAFT TECHNIQUE -10 min

**Sebastian Debus**

*Hamburg (Germany)*

24. BRANCHED ARCH ENDOGRAFT - 10 min

**Stephan Haulon**

*Paris (France)*

25. INVASIVE TREATMENT OF ASYMPTOMATIC CAROTID STENOSIS: ALL QUESTIONS SOLVED? "- 15 min

**Sokurenko G.Yu.**

*St. Petersburg (Russia)*

26. TECHNIQUE OF AN EVERSION CEA (DEBAKEY-ETHERIDGE VERSUS RAITHEL-VAN MALE PROCEDURE) - 10 min

**Lazar Davidovic**

*Belgrade (Serbia)*

27. EXTENDED RETROPERITONEAL APPROACH FOR OPEN SURGERY OF OCCLUSIVE AND ANEURYSMAL DISEASE OF THE AORTO ILIAC SEGMENT - 10 min

**Zouheir Chaoui**

*Berlin (Germany)*

28. SURGICAL TREATMENT OF VERTEBROBASILAR INSUFFICIENCY - 15 min

**Vachev V.N., Dmitriev O.V.**

*Samara (Russia)*

29. FIRST RIB RESECTION TECHNIQUE -10 min

**George Geroulakos**

*Athens (Greece)*

30. HYBRID INTERVENTIONS FOR TANDEM CAROTID LESIONS - 10 min

**Gert de Borst**

*Utrecht (The Netherlands)*

31. WHAT IS THE BEST TREATMENT FOR POPLITEAL ANEURISMS

**Victor Reichert**

*Sindelfingen (Germany)*



**June 21**  
**Congress Hall Moskovskiy (ground floor )**  
**16.00-18.00**  
**Session 4**

**VASCULAR SURGERY FOR LOWER EXTREMITIES. CRITICAL LIMB ISCHEMIA.  
OPEN SURGERY, ENDOVASCULAR AND HYBRID TECHNOLOGIES IN THE  
TREATMENT OF VASCULAR COMPLICATIONS IN DIABETIC PATIENTS. OPEN AND  
ENDOVASCULAR PROCEDURES FOR BELOW-THE-KNEE LESIONS.**

**Part 1**

***Chairmen: Kavteladze Z.A., Shlomin V.V.***

32. GENE ENGINEERING IN VASCULAR SURGERY: MYTH OR REALITY?

**Gavrilenko A.V., Oleinik E.M.**

*Moscow (Russia)*

33. THE EXCLUSIVE AUTOLOGOUS VEIN POLICY FOR ARTERIAL RECONSTRUCTIONS TO ARTERIES BELOW THE KNEE REMAINS A REALISTIC GOAL EVEN IN THE ENDOVASCULAR ERA

**Dr Zouheir CHAOUI**

34. ARTERIALIZATION OF THE VENOUS FLOW AND TIBIAL BYPASS IN THE TREATMENT OF SEVERE ARTERIAL DISEASE OF THE LOWER EXTREMITIES (TYPE D, WITH TROPHIC LESIONS) -10 min.

**Kreppogorsky N.V., Ignatiev I.M., Bredikhin R.A.**

*Kazan (Russia)*

35. ENDOVASCULAR INTERVENTIONS AFTER OPEN SURGERY FOR LOWER LIMB ARTERIAL DISEASES

**Z.A. Kavteladze**

*Moscow (Russia)*

36. REVASCULARIZATION OF SUPERFICIAL FEMORAL ARTERY IN PATIENTS WITH CRITICAL ISCHEMIA -10 min

**Polyaev A.Yu., Martirosyan B.R., Pisetsky P.B., Evsyutina E.M.**

*Moscow (Russia)*

37. COMPARING EFFECTIVENESS OF ENDOVASCULAR RECANALIZATION WITH STENTING AND LOOP ENDARTERECTOMY FOR LONG OCCLUSIONS OF SUPERFICIAL FEMORAL ARTERY -10 min

**Saaya Sh.B., Gostev A.A., Cheban A.V., Rabtsun A.A., Karpenko A.A.**

*Novosibirsk (Russia)*

38. ENDOVASCULAR TREATMENT FOR PATIENTS WITH LERICHE SYNDROME

**Goloshchapov-Aksenov R.S., Frolov S.K., Volkov P.S., Kuzmin A.I., Gurin A.V.**

*Moscow (Russia)*

39. LONG-TERM RESULTS OF AORTO-FEMORAL RECONSTRUCTION: RETROSPECTIVE ANALYSIS WITH 17-YEARS FOLLOW-UP

**Rakhmatillaev T.B., Gusinsky A.V., Shlomin V.V., Maistrenko D.N., Fionik O.V., Mikhailov I.V., Sharipov E.M., Puzdryak P.D., Bondarenko P.B., Bezlepkin Yu.A., Magomedov M.A.**

*St. Petersburg (Russia)*

40. SURGICAL TREATMENT OF CRITICAL LIMB ISCHEMIA IN PATIENTS WITH GENERALISED ATHEROSCLEROSIS

**Karimov S.I., Irnazarov A.A., Asrarov U.A., Rakhmonov S.U., Khasanov V.R.**

*Tashkent (Uzbekistan)*

41. LONG-TERM RESULTS OF OPEN RECONSTRUCTION OF THE AORTO-FEMORAL-POPLITEAL SEGMENT IN PATIENTS WITH CRITICAL LIMB ISCHEMIA

**Kosaev J.V., Namazov I.L., Tagi-Zade G.T., Khasayeva N.R.**

*Baku (Azerbaijan)*

42. TECHNIQUE CHOICE IN PATIENTS WITH MULTILEVEL ARTERIAL LESIONS IN LOWER LIMBS -10 min

**Lysenko K.S., Sukhareva Yu.V., Artemova A.S., Puzdryak P.D.**

*St. Petersburg (Russia)*

43. THERAPEUTIC ANGIOGENESIS IN CHRONIC LIMB ISCHEMIA

**Demidova O.A.**

*A.N. Bakulev National Medical Research Center of Cardiovascular Surgery to CLI session*

**16.00-17.00**

**Stenberg Conference Hall 2nd Floor**

**Takeda Symposium**

**(60 minutes)**

44. **Kuznetsov M.R.**

*Moscow (Russia)*

45. **Lukyanov Yu.V.**

*St. Petersburg (Russia)*

**June 21**  
**Conference Room Pasternak 2nd floor**  
**16.00-18.00**  
**Bayer Symposium**  
**NEW RISK MANAGEMENT STRATEGIES FOR EMERGENCY INTERVENTIONS AND**  
**RECURRENT HOSPITAL ADMISSIONS (90 min)**  
*Chairmen: Sokurenko G.Yu.*

46. HELPING PATIENT TO FIGHT AGAINST INCURABLE PROGRESSIVE DISEASE

**Arakelyan V.S.**

*Moscow (Russia)*

47. IMPROVING RESULTS OF SURGICAL TREATMENT WITHOUT REPEATED INTERVENTIONS

**Sapelkin S.V.**

*Moscow (Russia)*

48. ISOLATED ATHEROSCLEROTIC LESION OF LOWER LIMB ARTERIES — MYTH OR REALITY?

**Fokin A.A.**

*Chelyabinsk (Russia)*

**June 21**  
**Piedmont Conference Room 2nd floor**  
**16.00-18.00**  
**SEM Pharmaceutical Symposium**  
**TREATING CLAUDICATION WITH CILOSTAZOL**  
*Chairmen: Chupin A.V., Suchkov I.A.*

49. CURRENT EVIDENCE FOR TREATING CLAUDICATION

**Sapelkin S.V.**

*Moscow (Russia)*

50. CILOSTAZOL AS A DRUG OF CHOICE IN PATIENTS WITH CLAUDICATION

**Arkadiusz Jawien**

*Warsaw (Poland)*

51. TREATING CLAUDICATION WITH ADUCIL® (CILOSTAZOL): RESULTS OF CLINICAL TRIAL

**Suchkov I.A.**

*Ryazan (Russia)*

**June 21**  
**Petrov-Vodkin Conference Hall 1st floor**  
**Session 5**  
**14.00-16.00**

**COMPARING VARIOUS TREATMENT METHODS FOR VARICOSE DISEASE**

*Chairmen: Stoyko Yu.M., Burleva E.P.*

**Keynote presentation:**

52. PHLEBOLOGY IN 2019 — THE AGE OF MINIMALLY INVASIVE TECHNOLOGIES - 20  
*min*

**Stoyko Yu.M., Yashkin M.N.**

*Moscow (Russia)*

53. EFFICIENCY OF HIGH-INTENSITY LASER TREATMENT (1560 nm) FOR TROPHIC  
ULCER OF THE LOWER LIMBS: PILOT RESEARCH

**Rzheusskaya M.G., Samsonova I.V., Shevchenko I.S.**

*Vitebsk (Belarus)*

54. NEW TECHNOLOGIES FOR VARICOSE VEINS ABLATION

**Shaidakov E.V.1, Sannikov A.B.2, Emelianenko V.M.2, Solokhin S.A.3, Pegasina A.V.3,  
Zubov B.V.4, Pashinin A.D.4, Karpenko M.V.5, Morozova O.N.5**

*St. Petersburg, Moscow, Ivanovo (Russia)*

55. ENDOVASCULAR TREATMENT FOR PELVIC VARICOSE VEINS

**Akhmetzyanov R.V., Bredikhin R.A., Fomina E.E.**

*Kazan (Russia)*

56. ENDOVENOUS VARICOSE VEINS ABLATION IN PATIENTS WITH HIGH RISK OF  
RECURRENT STEM REFLUX

**Chukrin D.Yu.1.3, Ivanov L.N.1.2**

*Sarov (Russia)*

57. TREATMENT OF VENOUS TROPHIC ULCERS AND PREVENTION OF RECURRENT  
DISEASE IN OUT-PATIENT PRACTICE

**Gradusov E.G.**

*Moscow (Russia)*

58. HOW TO ASSESS SUFFICIENCY OF SURGICAL TREATMENT FOR VARICOSE  
SYNDROME

**Ivanov E.V.**

*Tyumen (Russia)*

59. ENDOVENOUS LASER TREATMENT FOR VENOUS TROPHIC ULCERS IN ELDERLY  
PATIENTS

**Krylov A.Yu., Shulutko A.M., Khmyrova S.E., Osmanov E.G., Petrovskaya A.A.**

*Moscow (Russia)*

60. PHLEBECTOMY FOR ASCENDING SUPERFICIAL THROMBOPHLEBITIS OF THE LOWER LIMBS

**Stepanyuk A.A., Lazarenko G.G., Stepanyuk A.F.**

*Mogilev (Belarus)*

61. INTRODUCING NEW TECHNOLOGIES FOR VARICOSE VEINS SURGERY IN ST. PETERSBURG OUTPATIENT CLINICS

**Davydenko V.V.1,2,3, Galileeva A.N.1,2, Ivanova O.P.2, Romanov A.V.3, Afanasyev B.I.3**

*St. Petersburg (Russia)*

**June 22**

**Congress Hall Moskovskiy (ground floor )**

**9.00-11.00**

**Session 6**

**ACUTE ARTERIAL OBSTRUCTION AND VASCULAR INJURY. OPEN, ENDOVASCULAR AND HYBRID TECHNOLOGIES.**

***Chairmen: Soroka V.V., Khorev N.G., Khripun A.I., Melnikov M.V., Papoyan S.A.***

**Keynote presentation:**

62. MILITARY AND CIVIL VASCULAR INJURY - *20 min*

**Samokhvalov I.M., Reva V.**

63. ESVS GUIDELINES ON ACUTE LIMB ISCHEMIA 2019 - *15 min*

**M. Bjorck** (Uppsala, Sweden), **J.J. Earnshaw** (Gloucester, United Kingdom) **A.V. Svetlikov**

*St. Petersburg (Russia)*

64. TREATMENT OF ACUTE UPPER LIMBS ISCHEMIA IN 2019

**65. Papava G.D., Melnikov M.V., Sotnikov A.V., Susla P.A., Kozhevnikov D.S.**

*St. Petersburg (Russia)*

66. ENDOVASCULAR SURGERY FOR ACUTE MESENTERIC ISCHEMIA

**Khripun A.I. (1), Mironkov A.B. (1,2), Pryamikov A.D. (1,2), Tyurin I.N. (1.3), Alimov A.N. (1), Abashin M.V. (1,2), Agasyan G.A. (1)**

*Moscow (Russia)*

67. SURGICAL TREATMENT OF PERIPHERAL ARTERIAL THROMBOSIS

**Lyashchuk A.V.1, Torba A.V.1, Volman O.V.2, Vagapov T.N.2, Chaika O.O.1, Katelenets M.O.2, Nizhelsky V.E.2**

*St. Luke's Lugansk State Medical University, Lugansk Republican Hospital*

68. ENDOVASCULAR SURGERY FOR ACUTE LIMB ISCHEMIA

**Krasavin V.A., Krotova E.N., Krasavin G.V.**

*Yaroslavl (Russia)*

69. HOSPITALIZATION FOR PATIENTS WITH ACUTE LIMB ISCHEMIA IN 2019

**Horev N.G.1,2, Beller A.V.2, Momot A.P.3, Chichvarov A.A.1., Bopenov A.Zh.1, Shoykhet Ya.N.1**

*Barnaul (Russia)*

70. SYSTEMIC INFLAMMATORY RESPONSE AS A PREDICTOR OF ADVERSE OUTCOME IN PATIENTS WITH ACUTE LIMB ISCHEMIA

**Nokhrin S.P., Soroka V.V., Magamedov I.D., Pivovarova L.P., Ariskina O.B., Ryazanov A.N., Kurilov A.B., Belousov E.Yu., Malinovsky Yu.P., Magomedov S.B., Radjabov I.M., Gaipov M.M., Dzhabrailov A.Sh.**

*St. Petersburg (Russia)*

71. SURGICAL TREATMENT FOR ACUTE THROMBOSIS OF LOWER LIMBS ARTERIES

**Matyushkin A.V., Demidov I.Yu., Maxiomy N.V., Kolosova K.S.**

*Moscow (Russia)*

**June 22**

**Congress Hall Moskovskiy (ground floor )**

**11.00-13.00**

**SESSION: ACUTE AORTIC SYNDROME**

**Chairmen: Khubulava G.G., Charchyan E.R., Arakelyan V.S.**

72. ESTABLISHING SURGICAL SERVICE FOR ACUTE AORTIC SYNDROME IN ST. PETERSBURG -20 min.

**Khubulava G.G.**

*St. Petersburg (Russia)*

73. IMPROVING THE RESULTS OF ENDOVASCULAR TREATMENT IN PATIENTS WITH ACUTE AORTIC SYNDROME - 10 min

**Uzhakhov I.R., Shloydo E.A., Biryukov K.A., Kravchenko K.P.**

*St. Petersburg (Russia)*

74. FROZEN ELEPHANT TRUNK TECHNIQUE IN PATIENTS WITH DISTAL DISSECTION: PARADIGM SHIFT - 10 min

**Charchyan E.R., Breshenkov D.G., Belov Yu.V.**

*Moscow (Russia)*

75. RUPTURED OR DISSECTED ABDOMINAL AORTA: WHY TREATMENT IN REFERENCE CENTER IS PREFERRABLE - 10 min

**Fokin A.A., Vladimirsky V.V., Makarov A.V., Baryshnikov A.A., Makovkin P.Yu., Fedin A.A.**

*Chelyabinsk (Russia)*

77. IMAGING FINDINGS AND CLINICAL SYMPTOMS OF ACUTE ABDOMINAL AORTIC SYNDROME - 10 min

**Andreychuk K.A., Sokurenko G.Yu., Soroka V.V., Kiseleva E.V., Andreychuk N.N., Savello V.E., Basek I.V.**

*St. Petersburg (Russia)*

78. COMPUTED TOMOGRAPHY IN THE DIAGNOSTICS OF THORACIC AORTA INJURY AFTER NONPENETRATING CHEST TRAUMA - 10 min

**Popova I.E., Muslimov R.Sh., Chernaya N.R., Kokov L.S.**

*Moscow (Russia)*

79. ENDOVASCULAR AORTIC REPAIR FOR RUPTURED ABDOMINAL AORTA: LOOKING INTO FUTURE - 10 min

**Ginzburg V., Kharah E., Greenberg G., Maizler O., Leitsin A., Shapovalov D., Sandro G.**

*Israel*

80. LONG-TERM RESULTS OF TEVAR - 10 min

**Ignatiev I.M., Volodyuhin M.Yu., Bredikhin R.A., Zanochkin A.V.**

*Kazan (Russia)*

81. OPEN SURGERY WITH GRAFT IMPLANTATION VERSUS SUBCLAVIAN REPAIR WITH CHIMNEY TECHNIQUE FOR RUPTURE OF THE AORTIC ISTHMUS

**Malikov S., Settembre N., Mandry D., Novy E.**

*Nancy (France)*

82. MALPERFUSION SYNDROME IN PATIENTS WITH CHRONIC AORTIC DISSECTION

**Arakelyan V.S., Gidasov N.A., Kulichkov P.P.**

*Moscow (Russia)*

**13.00-14.00 Lunch**

**June 22**

**Lobby**

**POSTER SECTION (PHLEBOLOGY)**

***Chairmen: Burleva E.P., Bubnova N.A.***

83. MICRONIZED PURIFIED FLAVONOID FRACTION REDUCES THE TOTAL VENOUS REFLUX IN PATIENTS WITH PRIMARY VENOUS DISEASE

**Khorev N.G., Kuznetsova D.V., Vdovin V.M., Shoykhet Ya.N.**

*Barnaul (Russia)*

84. MICRONIZED PURIFIED FLAVONOID FRACTION IN PREVENTION AND TREATMENT OF RECURRENT TELANGIECTASIA AFTER SCLEROTHERAPY

**Khachaturian R.G., Sultanov I.V., Dovbeta I.V., Sadovsky A.A.**

*Kemerovo (Russia)*

85. CHIVA TECHNIQUE IN THE TREATMENT OF VARICOSE DISEASE

**Safonov V.A., Gromatsky D.F., Sherov R.Z.**

*Novosibirsk (Russia)*

86. PREVENTION OF PULMONARY EMBOLISM IN PATIENTS WITH HIGH-RISK THROMBOSES WITH THROMBECTOMY FROM THE COMMON FEMORAL VEIN

**Matyushkin A.V.1, Melnichenko A.Yu.2, Salimzyanov D.F.1, Kolosova K.S.1**

*Moscow (Russia)*

87. NEW METHODS OF REMOVING CAVA FILTERS

**Mozgovoy P.V., Spiridonov E.G., Lukovskova A.A., Zharkin F.N., Ufimtsev V.S.**

*Volgograd (Russia)*

88. BELOW-THE-KNEE CUTANEOUS MICROCIRCULATION AFTER VARICOSE VEINS SURGERY

**Khlevtova T.V., Stoyko Yu.M., Tsiplyaschuk A.V., Angelova V.A.**

*Moscow (Russia)*

89. CLINICAL PROBABILITY OF PULMONARY EMBOLISM IN PATIENTS WITH DEEP VEIN THROMBOSIS OF THE LOWER LIMBS

**Toktonazarov E.B., Baisekeev T.A., Derkambaeva Zh.S., Baktybek K.A.**

*Department of Surgery, Akhunbaev Kyrgyz State Medical Academy*

90. COMBINATION OF LOW-FREQUENCY ULTRASOUND AND CHEMICAL METHODS FOR SUPERFICIAL VENOUS ABLATION IN THE LOWER LIMBS

**Savrasov G.V.1, Gavrilenko A.V.2, Borde A.S.1, Arakelian A.G.2, Ivanova A.G.2**

*Moscow (Russia)*

**June 22**

**Congress Hall Moskovskiy (ground floor )**

**14.00 -16.00**

**Session 9**

**CAROTID INTERVENTIONS IN THE ACUTE PERIOD OF ISCHEMIC STROKE**

**Chairmen: Krylov V.V., Dudanov I.P., Vachev A.N.**

**Keynote presentation 1**

91. CAROTID SURGERY IN PATIENTS WITH ACUTE ISCHEMIC STROKE: OUR EXPERIENCE IN THE NEUROSURGICAL DEPARTMENT - 20 min

**Krylov V.V.**

*Moscow (Russia)*

**Keynote presentation 2**

92. EARLY BRAIN REPERFUSION IN SYMPTOMATIC CAROTID STENOSIS: OUR EXPERIENCE WITH 1200 PATIENTS - 20 min

**Dudanov I.P.**

*St. Petersburg (Russia)*



## **Presentations**

93. COMPARING FUTILITY AND EFFICACY OF DIFFERENT SURGICAL TECHNIQUES FOR CAROTID STENOSIS IN THE ACUTE PERIOD OF ISCHEMIC STROKE

**Sokurenko G.Yu.1, Shatravka A.V.2, Jumaeva A.A.2, Kachesov E.Yu.3, Loginov I.A.4.**

*St. Petersburg (Russia)*

94. OF SURGICAL TREATMENT IN THE ACUTE PERIOD OF ISCHEMIC STROKE: FIVE-YEARS EXPERIENCE

**Mikhailov M.S., Ridel V.Yu., Musaev A.B.**

*Samara (Russia)*

95. ICA PROCEDURES IN THE ACUTE PHASE OF ISCHEMIC STROKE

**Khripun A.I. (1), Pryamikov A.D. (1,2), A. Mironkov (1,2), Asratyan S.A. (2), Sazhina OA (2), Ganieva I.I. (2), Loluyev R.Yu. (1)**

*Moscow (Russia)*

96. CAROTID ENDARTERECTOMY IN THE ACUTE PERIOD OF ISCHEMIC STROKE

**Zakirzhanov N.R.<sup>1</sup>, Komarov R.N.<sup>2</sup>, Khalilov I.G.<sup>1</sup>**

*Kazan, Moscow (Russia)*

97. RESULTS OF CAROTID ENDARTERECTOMY IN THE ACUTE PERIOD OF ISCHEMIC STROKE

**Shabonov A.A., Alekseev V.S.,\* Abuazab B.S.,\* Dudanov I.P.**

*Pskov, Petrozavodsk (Russia)*

98. RESULTS OF SURGICAL TREATMENT FOR ACUTE STROKE IN THE GENERAL HOSPITAL

**Akhmetov V.V.,1 Dudanov I.P.2**

*St. Petersburg (Russia)*

99. WHY WE DON'T RECOMMEND CAROTID ENDARTERECTOMY IN THE ACUTE PERIOD OF ISCHEMIC STROKE FOR A STABLE PATIENT

**Vachev A.N., Stepanov M.Yu., Dmitriev O.V., Golovin E.A., Kuznetsov P.O.**

*Samara (Russia)*

**June 22**

**Congress Hall Moskovskiy (ground floor)**

**16.00-18.00**

**Session 10**

**COMPLICATIONS IN AORTIC AND MAJOR VESSELS REPAIR. OPEN, HYBRID AND ENDOVASCULAR PROCEDURES**

***Chairmen: Gavrilenko A.V., Karpenko A.A., Malikov S., Troitsky A.V.***

100. WHAT AFFECTS THE SHORT TERM RESULTS OF INFRAINGUINAL PROCEDURES AND TREATING DISTAL GRAFT THROMBOSIS IN THE EARLY POSTOPERATIVE PERIOD

*- 10 min*

**Pokrovsky A.V., Zotikov A.E., Kharazov AF, Kulbak V.A., Basirova N.M., Dudareva A.S.**

*Moscow (Russia)*

101. GRAFT THROMBOSIS AFTER LOWER LIMB RECONSTRUCTIVE SURGERY IN SHORT-TERM POSTOPERATIVE PERIOD - *10 min*

**Borisov V.A., Krasovsky V.V., Abdulgamidov T.B., Mazurenko E.A., Frolov A.A., Lukyanova L.V.**

*Saratov (Russia)*

102. AORTIC RECONSTRUCTION WITH PERICARDIAL XENOGRAFT IN SEVERE INFECTIONS - *10 min*

**Malikov S., Settembre N., Mandry D., Belkorica R.**

*Nancy (France)*

103. INFECTIOUS COMPLICATIONS AFTER AORTIC RECONSTRUCTIONS - *10 min*

**Andreychuk K.A., Kiseleva E.V., Andreychuk N.N., Potapova E.P.**

*St. Petersburg (Russia)*

104. NON-OCCLUSION ACUTE MESENTERIC ISCHEMIA AFTER CARDIAC AND VASCULAR SURGERY

**Ivanenko A.A., Shapovalov I.N., Pshenichny V.N., Gaidash L.L., Popivnenko F.S.**

*Donetsk*

105. RISK FACTORS FOR SPINAL ISCHEMIA DURING THORACOABDOMINAL AORTIC REPAIR

**Arakelyan V.S., Papitashvili V.G., Khon V.L., Bukatsello R.G., Hamzayev N.R., Gidasov N.A., Kulichkov P.P., Chshieva I.V.**

*Moscow (Russia)*

106. ULTRASOUND IMAGING FOR EARLY EVAR COMPLICATIONS - *10 min*

**Abrosimov A.A., Voronova M.A., Obraztsov A.V., Pinchuk O.V., Yamenskov V.V., Tikhonov P.A.**

*Krasnogorsk (Russia)*

107. GRAFT THROMBOSIS AND HOW TO TREAT IT IN EVAR PATIENTS - 10 min  
**Khairutdinov A.I., Yakubov R.A., Sharafutdinov M.R., Fatkhullin R.Kh., Chakhoyan A.M., Tarasov Yu.V., Valiulin D.Kh.**  
*Naberezhnye Chelny (Russia)*

108. GRAFT MIGRATION AND THROMBOSIS IN EVAR PATIENTS  
**Chupin A.V., Deryabin S.V.**  
*Moscow (Russia)*

109. USING RECTUS ABDOMINIS FLAP FOR LARGE WOUNDS WITH EXPOSED FEMORAL VESSELS  
**Serguei Malikov, Nicla Settembre, Damien Mandry, Rabi Belkorica**  
*Department of Vascular Surgery, Nancy University Hospital, University of Lorraine, Nancy, France*

110. OUR EXPERIENCE WITH DABIGATRAN FOR PREVENTION THROMBOSIS IN REVASCULARIZATION AREAS IN PATIENTS WITH CRITICAL LIMB ISCHEMIA -10 min  
**Katelnitsky I.I., Darvin V.V., Zorkin A.A., Mazaishvili K.V., Ivchenkov D.S., Starodumov V.A., Vasyuk M.A., Tsay A.A.**  
*Rostov-on-Don, Surgut (Russia)*

**June 22**  
**Stenberg Conference Hall 2nd Floor**  
**9.00 -11.00**  
**Session 11**

**SURGICAL TREATMENT OF CONCOMITANT CORONARY AND CAROTID LESIONS**  
**Chairmen: Akchurin R.S., Schneider Yu.A., Marchenko A.V., Karimov Sh.I.**

Keynote presentation:

111. GENERALIZED ATHEROSCLEROSIS: CORONARY ARTERY DISEASE AND BRAIN ISCHEMIA - 20 min  
**Akchurin R.S.**  
*Moscow (Russia)*

112. IMMEDIATE AND MIDTERM RESULTS OF STAGED CAROTID SURGERY COMBINED WITH CORONARY ARTERY BYPASS  
**Schneider Yu.A., Tsoi V.G., Pavlov A.A., Shilenko P.A., Khudenkikh E.E.**  
*Kaliningrad (Russia)*

113. COMBINED CORONARY ARTERY BYPASS AND CAROTID ENDARTERECTOMY IN PATIENTS WITH BILATERAL SIGNIFICANT CAROTID LESIONS  
**Akchurin R.S., Shiryaev A.A., Galyautdinov D.M., Vlasova E.E., Balakhonova T.V., Vasilyev V.P., Moussova D.B.**  
*Moscow (Russia)*

114. SURGICAL TREATMENT OF CONCOMITANT CORONARY AND CAROTID LESIONS  
**Karimov Sh.I., Irnazarov A.A., Yulbarisov A.A., Alidzhanov Kh.K., Muminov R.T.,  
Asrarov U.A., Akhmatov A.M., Tsai V.E., Dzhililov A.A., Nurmatov D.Kh., Boboev B.M.**  
*Republican Center for Surgical Angioneurology*

115. IMPROVING RESULTS OF SURGICAL TREATMENT FOR COMBINED CORONARY  
AND BRACHIOCEPHALIC LESIONS  
**Marchenko A.V., Vronsky A.S., Myaluk P.A.**  
*Perm (Russia)*

116. LONG-TERM RESULTS OF HYBRID AND STAGED REVASCULARIZATION WITH  
CAROTID ENDARTERECTOMY AND PERCUTANEOUS CORONARY INTERVENTION  
**Burkov N.N., Kazantsev A.N., Anufriev A.I.**  
*Kemerovo (Russia)*

117. REGIONAL ANESTHESIA IN SURGICAL TREATMENT OF COMBINED CAROTID  
AND CORONARY LESIONS  
**Irnazarov A.A., Yulbarisov A.A., Baklanova T.V., Alijanov Kh.K., Asrarov U.A.,  
Muminov R.T., Nurmatov D.Kh., Boboev B.M., Tsai V.E.**  
*Republican Center for Surgical Angioneurology*

118. SURGICAL TREATMENT OF COMBINED CORONARY AND BRACHIOCEPHALIC  
LESIONS  
**Borovkova L.V.**  
*Minsk (Belarus)*

**June 22**  
**Stenberg Conference Hall 2nd Floor**  
**11.00-13.00**  
**Session 12**

**VASCULAR SURGERY AND ONCOLOGY: INTERDISCIPLINARY APPROACH**  
***Chairmen: Fokin A.A., Maistrenko D.N., Komarov R., Imaev T.E.***

**Keynote presentation:**

119. ANGIOSURGERY IN ONCOLOGY -20 min  
**Fokin A.A.**  
*Chelyabinsk (Russia)*

**Presentations**

120. AORTIC REPAIR AND HYBRID RECONSTRUCTION IN ONCOLOGIC PATIENTS  
- 10 min  
**Imaev T.E., Komlev A.E., Lepilin P.M., Kolegaev A.S., Salichkin D.V., Kuchin I.V.,  
Romakina V.V., Nurkhametova A.A., Akchurin R.S.**  
*Moscow (Russia)*

121. SURGERY FOR THORACIC TUMORS INVOLVING THE MAJOR VESSELS -10 min

**Komarov R.N., Chernyavsky S.V.**

*Moscow (Russia)*

122. VENOUS THROMBOEMBOLIC COMPLICATIONS IN ONCOLOGIC PATIENTS.  
PREVENTION OF PULMONARY EMBOLISM WITH CAVA FILTERS - 10 min

**Cherkasov V.A., Dolgushin B.I., Somonova O.V., Andreev Yu.G.**

*Moscow (Russia)*

123. INTERDISCIPLINARY APPROACH IN ONCOLOGY: COOPERATION OF  
ONCOLOGISTS AND VASCULAR SURGEONS -10 min

**Andreychuk K.A., Egorenkov V.V., Kiseleva E.V., Molchanov M.S., Sokurenko G.Yu.,  
Moiseenko V.M.**

*St. Petersburg (Russia)*

124. BRONCHO-ANGIOPLASTIC RESECTION IN THORACIC SURGERY -10 min

**Levchenko E.V.**

*St. Petersburg (Russia)*

125. TREATMENT FOR GIGANTIC CHEMODECTOMA - 10 min

**Svetlikov A.V.**

*St. Petersburg (Russia)*

126. PREDICTORS OF PERIOPERATIVE COMPLICATIONS IN THE SURGERY OF  
CERVICAL PARAGANGLIOMAS

**Golovyuk A.L.**

*Moscow (Russia)*

127. IMPLANTATION OF CHEMOTHERAPY VENOUS PORT SYSTEM IN THE CATHLAB

**Soshchenko D.G., Fokin A.A.**

*Chelyabinsk (Russia)*

128. EVAR RESULTS IN THE ONCOLOGIC PATIENTS

**Generalov M.I., Maystrenko D.N., Kokoirn D.M., Ivanov A.S., Oleshuk A.N.**

*St. Petersburg (Russia)*

129. PREVENTION OF VENOUS THROMBOEMBOLIC COMPLICATIONS AFTER  
SURGERY FOR RECTAL CANCER

**Katelnitsky I.I.1, Katehnitskaya O.V.2, Sokirenko I.A.1, Burikov M.A.3**

*Rostov-on-Don (Russia)*

**June 22**  
**Stenberg Conference Hall 2nd Floor**  
**14.00-16.00**  
**Session 13**

**VENOUS THROMBOEMBOLIC COMPLICATIONS**

**Chairmen: Shaidakov, E.V., Kalinin R.N., Zolkin V.N.**

130. DEEP VEINS THROMBOSIS AND PULMONARY EMBOLISM IN PATIENTS WITH ACUTE ASCENDING VARICOTROMBOPHLEBITIS AFTER TROYANOV-TRENDELENBURG SURGERY

**Tsarev O.A., Anisimov A.Yu., Senin A.A.**

*Saratov (Russia)*

131. ENDOVASCULAR IVC THROMBECTOMY BY TRANSJUGULAR ACCESS

**Shilov R.V., Larkov R.N., Vashchenko A.V., Kolesnikov Y.Yu., Zagarov S.S., Petrakov K.V., Kazansky M.Yu., Nikonov R.Yu., Mirzemagomedov G.A.**

*Moscow (Russia)*

132. CHANGING INDICATIONS FOR CAVA FILTER IMPLANTATION IN THE LAST 18 YEARS

**Kalinin R.Ye., Suchkov I.A., Mzhavanadze N.D., Povorov V.O., Zemlyanukhin S.P.**

*Ryazan (Russia)*

133. NOVEL APPROACH TO PROGNOSIS AND PREVENTION OF VENOUS THROMBOEMBOLIC COMPLICATIONS IN SEVERELY INJURED PATIENTS

**Petrov A.N.1, Samokhvalov I.M.2, Suprun T.Yu.1, Goncharov A.V.1, Markevich V.Yu.1**

*St. Petersburg (Russia)*

134. SURGICAL TREATMENT OF PULMONARY EMBOLISM IN PREGNANT PATIENTS

**Medvedev A.P.1,2, Pichugin V.A.1,2, Chiginev V.A.1,2, Fedorov S.A.1,2, Lashmanov D.I.1**

*Nizhny Novgorod (Russia)*

135. DIAGNOSTICS AND SURGICAL TREATMENT OF HIGH RISK IVC PHLEBOTROMBOSIS AND EMBOLIC COMPLICATIONS

**Gavrilov E.K., Khubulava G.G., Bolotokov Kh.L.**

*St. Petersburg (Russia)*

136. THROMBOLYSIS FOR PULMONARY EMBOLISM IN PATIENTS WITH HIGH RISK OF HEMORRHAGIC COMPLICATIONS

**Zatevakhin I.I., Zolkin V.N.**

*Moscow (Russia)*

137. SURGICAL TREATMENT OF FLOATING THROMBUS IN THE INFERIOR VENA CAVA

**Lyashchuk A.V.1, Torba A.V.1, Vagapova E.Yu.2, Chaika O.O.1, Nizhelsky V.E.2, Katelenets M.O.2, Rozbaeva Yu.S.1**

*St.Luke's Lugansk State Medical University, Lugansk Republican Hospital*

138. VENOUS THROMBOEMBOLISM OF PREGNANT WOMEN IN KAZAKHSTAN.  
MULTICENTER EXPERIENCE OF 150 CASES

**Talgat Tajibayev<sup>1,2</sup>, Abdimazhit Bespaev<sup>1</sup>, Askhan Smailov<sup>1</sup>, Serik Tursynbayev<sup>1</sup>, Askar Matkerimov<sup>2</sup>, Romanova Zhanna<sup>2</sup>, Alzhan Baubekov<sup>2</sup>, Ablay Tergeusizov<sup>2</sup>, Manat Zhakubayev<sup>2</sup>, Almas Shamshiev<sup>2</sup>**

*1Almaty cities Central Clinical Hospital, Almaty, Kazakhstan 2National Scientific Center for Surgery after AN Syzganov, Almaty, Kazakhstan*

139. RESULTS OF ENDOVASCULAR PREVENTION FOR PULMONARY EMBOLISM

**Baisekeev T.A., Beishenaliev A.S., Derkembraeva Zh.S., Toktonazarov E.B., Baktybek K.A.**

*Bishkek (Kyrgyz Republic)*

140. EFFICACY OF ENDOVASCULAR TREATMENT FOR ACUTE PROXIMAL DEEP VEIN THROMBOSIS

**Sukovatykh B.S., Sereditskiy A.V., Muradyan V.F., Azarov A.M., Sukovatykh M.B., Khachatryan A.R.**

*Kursk (Russia)*

141. COMPLEX CASE OF IVC THROMBOSIS: TREATMENT OPTIONS, VARIOUS APPROACHES AND CONTINUITY IN PATIENT MANAGEMENT

**Vardanyan A.V., Tokarev K.Yu., Dolidze D.D., Karabach Yu.V., Chizh E.Yu., Levin A.V., Kislov E.E., Volkov A.Yu., Igoshin A.S.**

*Moscow (Russia)*

**June 22**

**Stenberg Conference Hall 2nd floor**

**16.00-18.00**

**Session 14**

**SURGICAL TREATMENT OF CONGENITAL VASCULAR DISEASES, DEEP VEIN THROMBOSIS OF THE LOWER LIMBS, AND POST-THROMBOTIC DISEASE**

***Chairmen: Kupatadze V.V., Sapelkin S.V., Sabelnikov V.V., Katelnitsky I.I.***

**Keynote presentation:**

142. CONGENITAL VASCULAR DEFECTS IN CHILDREN - 20 min

**Kupatadze D.D., Nabokov V.V., Kanina L.Ya., Makhin Yu.Yu.**

*St. Petersburg (Russia)*

143. MICROFOAM SCLEROTHERAPY FOR VENOUS DYSPLASIA

**Druzhinina N.A., Sapelkin S.V., Dan V.N., Pokrovsky A.V.**

*Moscow (Russia)*

144. TREATMENT OF ARTERIOVENOUS RENAL MALFORMATION

**Troitsky A.V., Chupin A.V., Staferov A.V., Kolosov R.V., Sanzharov A.E., Briginevich T.A., Starchikova D.E.**

*Moscow (Russia)*

145. FREQUENCY OF POST-THROMBOTIC SYNDROME AFTER PROXIMAL DEEP VEIN THROMBOSIS OF THE LOWER LIMBS

**Petrikov A.C.1,2, Dudin D.V.3, Shoykhet Ya.N.1,3**

*Barnaul (Russia)*

146. VENOUS RECANALIZATION AND LATE POST-THROMBOTIC DISEASE IN PATIENTS WITH DEEP VEIN THROMBOSIS

**Fomin K.N.1, Soroka V.V.1, Nokhrin S.P.1, Sonkin I.N.2, Bezlepkin Yu.A.2, Kurilov A.B.1, Belousov E.Yu.1**

*St. Petersburg (Russia)*

147. PREVENTION OF RECURRENT VENOUS THROMBOSIS OF THE LOWER EXTREMITIES

**Prostov I.I., Katelnitsky I.I., Eroshenko O.L., Yudin V.A., Kacharov A.R.**

*Rostov-on-Don (Russia)*

148. IDIOPATHIC VENOUS THROMBOSIS IN YOUNG PATIENTS

**Pinchuk O.V., Obratsov A.V., Yamenskov V.V., Rakov A.A., Bogatyrev A.R.**

*Krasnogorsk (Russia)*

149. OUR EXPERIENCE IN TREATING ACUTE DEEP VEIN THROMBOSIS IN THE LOWER LIMBS

**Irnazarov A.A., Rakhmanov S.U., Khasanov V.R., Asrarov U.A., Beknazarov I., Agzamov R.**

*Tashkent (Uzbekistan)*

**June 22**

**Piedmont Conference Hall 2nd Floor**

**9.00-11.00**

**Pfizer Symposium**

**NOVEL ANTICOAGULATION THERAPY IN THE TREATMENT AND PREVENTION OF RECURRENT VENOUS THROMBOEMBOLIC COMPLICATIONS**

***Moderators: Sokurenko G.Yu. and Soroka V.V.***

14.00 – 14.30

150. GUIDELINES, SCHEMES, ALGORITHMS FOR ANTICOAGULATION THERAPY IN PATIENTS WITH VENOUS THROMBOEMBOLIC COMPLICATIONS

**Yavelov I.S.**

14.30 – 15.00

151. FROM ACUTE THROMBOSIS TO LONG-TERM PREVENTION OF RECURRENT THROMBOSIS: ESTABLISHING CONTINUITY

**Zolotukhin I.A.**



15.00 - 16.00 (5 10-min questions and discussion 10 minutes)

152. COMPLEX REAL WORD CASES OF VENOUS THROMBOEMBOLISM: EXPERT  
ADVISE

**Sokurenko G.Yu., Soroka V.V., Yavelov I.S., Zolotukhin I.A.**

**June 22**

**Piedmont Conference Room 2nd floor**

**11.00-13.00**

**Bayer Symposium**

**THE CHOICE OF OPTIMAL ANTICOAGULANT THERAPY FOR VENOUS  
THROMBOEMBOLIC COMPLICATIONS**

*Chairmen: Soroka V.V., Stoyko Yu.M.*

153. TREATMENT OF CANCER ASSOCIATED THROMBOSIS

**Fokin A.A.**

154. RISK MANAGEMENT IN LONG TERM PREVENTION OF RECURRENT VENOUS  
THROMBOEMBOLISM

**Lobastov K.V.**

155. SAVING LIFE IN PATIENTS WITH PULMONARY EMBOLISM

**Erlich A.D.**

**June 22**

**Piedmont Conference Room 2nd floor**

**16.00-18.00**

**Euroservice Symposium**

**TREATMENT FOR PERIPHERAL ARTERIAL DISEASE: REALITY, OPPORTUNITIES,  
AND PROSPECTS**

*Chairmen: Sapelkin S.V., Soroka V.V.*

156. EVOLUTION OF TREATMENT APPROACHES FOR CARDIOVASCULAR DISEASES:  
FOCUS ON LOWER LIMB ISCHEMIA

**Soroka V.V.**

*St. Petersburg (Russia)*

157. REVASCULARIZATION AND NON-SURGICAL TREATMENT FOR CHRONIC LOWER  
LIMB ISCHEMIA IN 2019: RUSSIAN REALITIES, OPPORTUNITIES, AND PROSPECTS

**Sapelkin S.V.**

*Moscow (Russia)*

158. CILOSTAZOL: RETURN OF THE LEGEND

**Sonkin I.N.**

159. OUR EXPERIENCE WITH CILOSTAZOL AFTER ENDOVASCULAR INTERVENTIONS IN ILIAC ARTERIES

**Gadiev A.K.**

**June 22**

**Petrov-Vodkin Conference Hall 1st floor**

**9.00-11.00**

**Session 15**

**CAROTID ENDARTERECTOMY AND CAROTID STENTING**

***Chairmen: Gavrilenko A.V., Kavteladze Z.A., Kazakov Yu.I., Sokurenko G.Yu.***

160. HOW LONG ARE WE GOING TO ARGUE WHEN CHOOSING A METHOD FOR TREATING THE INTERNAL CAROTID ARTERIES?

**Z.A. Kavteladze**

*Moscow (Russia)*

161. INTERMEDIATE RESULTS OF PROSPECTIVE RANDOMISED STUDY OF CAROTID STENTING WITH CGUARD AND ACCULINK STENTS

**Bugurov S.V., Karpenko A.A., Ignatenko P.V., Starodubtsev V.B., Bochkov I.V., Popova I.V., Brusyanskaya A.S.**

*Novosibirsk (Russia)*

162. PREDICTORS FOR EARLY POSTOPERATIVE COMPLICATIONS AFTER CAROTID STENTING AND CAROTID ENDARTERECTOMY

**Bazylev V.V., Shmatkov M.G., Morozov Z.A., Pyanzin A.I., Allenov A.A., Smagin D.V.**

*Penza (Russia)*

163. UNDERSTANDING AND PREVENTION OF MAJOR COMPLICATIONS AFTER CAROTID ENDARTERECTOMY

**Matyushkin A.V., Mustafin A.Kh.**

*Moscow (Russia)*

164. IMMEDIATE AND LONG-TERM RESULTS FOR SINUS-SAVING MODIFICATION OF CAROTID ENDARTERECTOMY

**Fokin A.A.1, Treyger G.A.2, Vladimirsky V.V.2**

*Chelyabinsk (Russia)*

165. NATURAL COURSE OF COMMON CAROTID ARTERY STENOSIS IN PATIENTS AFTER CAROTID ENDARTERECTOMY

**Kazakov Yu.I., Yakovlev A.O.**

*Tver (Russia)*

166. IMMEDIATE RESULTS OF CAROTID ENDARTERECTOMY AND THE RISK OF PERIOPERATIVE STROKE

**Skrypnik D.A., Vinogradov R.A., Falco C., Barishev A.G.**

*1. Scientific Research Institute Ochapovskiy Regional Hospital, Krasnodar (Russia); Department of Surgery, Kuban State Medical Universitet (Russia); Western Norway University of Applied Sciences, Bergen (Norway)*

167. RESULTS OF GLOMUS SAVING CAROTID ENDARTERECTOMY

**Andreychuk K.A., Kiseleva E.V., Andreychuk N.N., Potapova E.P.**

*St. Petersburg (Russia)*

168. DIURNAL VARIATIONS IN THE ARTERIAL PRESSURE AND CARDIAC RHYTHM AFTER AUTOLOGOUS ARTERIAL REMODELING AND STANDARD CAROTID ENDARTERECTOMY

**Karpenko A.A., Ignatenko P.V., Starodubtsev V.B.**

*Novosibirsk (Russia)*

169. MINIMALLY INVASIVE CAROTID SURGERY (MINI-ACCESS)

**Gavrilenko A.V., Al-Yousef N.N., Magomedova G.F., Lepshokov M.K.**

*Moscow (Russia)*

**June 22**

**Petrov-Vodkin Conference Hall 1st floor**

**11.00 to 13.00**

**PFIZER**

**CONSERVATIVE THERAPY FOR CHRONIC OBLITERATIVE ARTERIAL DISEASE OF THE LOWER LIMBS**

***Chairman: Professor of the Department of Faculty Surgery of Pirogov Russian National Research Medical University N.I. Pirogov DMSc, professor M.R. Kuznetsov***

11:00 – 11:05

Opening remarks

170. TREATING PATIENTS WITH ARTERIAL DISEASE OF LOWER EXTREMITIES: INTERDISCIPLINARY APPROACH

***Professor M.R. Kuznetsov***

11:05 – 11:25

171. PREVALENCE OF LOWER LIMB ISCHEMIA IN RUSSIAN FEDERATION IN 2019

**A.F. Kharazov**

***PhD, Senior research associate Department of Vascular Surgery, Vishnevsky Institute of Surgery***

11:25 – 11:45

172. CURRENT GUIDELINES ON TREATING PATIENTS WITH CHRONIC OBLITERATING DISEASES OF THE LOWER EXTREMITIES

**Sapelkin S.V.**

DMSc, Leading research associate at the Department of Cardiovascular Surgery Vishnevsky Institute of Surgery

11:45 – 12:05

173. CURRENT INTERNATIONAL GUIDELINES FOR TREATING PATIENTS WITH PERIPHERAL ARTERY DISEASE ЧТО HOBOГO?

**A.M. Chernyavskiy**

DMSc, Head of the Research Department of Vascular and Interventional Surgery at the Almazov National Medical Research Centre

12:05 – 12:35

174. NEOANOGIOGENESIS IN THE TREATMENT OF CHRONIC ARTERIAL INSUFFICIENCY OF THE LOWER EXTREMITIES

**Kuznetsov M.R.**

DMSc, Professor of the Department of Faculty Surgery at Pirogov Russian National Research Medical University

12:35 – 12:55

175. VASOACTIVE DRUGS IN THE TREATMENT OF LOWER LIMB DISEASES

**D.V. Zakharov**

Ph.D., Head of the Neurologic Rehabilitation Department at Bekhterev Psychoneurological Research Institute

12:55 – 13:00

Moderated Discussion

Closing Remarks

**June 22**

**Petrov-Vodkin Conference Hall 1st floor**

**14.00-16.00**

**AlfaSigma Symposium**

**Chairman: Stoyko Yu.M., DMSc, professor, Chief surgeon at Pirogov Russian National Research Medical University, President of Russian Phlebology Association, Moscow (Russia)**

Opening Remarks by the Symposium Chair **Stoyko Yu.M.**

176. ROLE OF ENDOTHELIAL DYSFUNCTION IN THE PATHOGENESIS OF CHRONIC VENOUS DISEASE - 10 min

177. PATHOGENETIC APPROACH TO TREATMENT OF CHRONIC VENOUS DISEASE WITH CORRECTION OF ENDOTHELIAL DYSFUNCTION - 25 min

**Chupin A.V.**

*Moscow (Russia)*

178. SECONDARY PREVENTION IN PATIENTS RECOVERED FROM VENOUS THROMBOEMBOLISM - 25 minutes

**Sokurenko G.Yu.**

*St. Petersburg (Russia)*

179. POST-THROMBOTIC DISEASE AFTER AN ACUTE PROXIMAL DEEP VEIN THROMBOSIS - 25 min

**Petrikov A.S.**

*Barnaul (Russia)*

Discussion 15 minutes

Closing remarks **Stoyko Yu.M.** 5 minutes

*Moscow (Russia)*

**June 22**

**Petrov-Vodkin Conference Hall 1st floor**

**16.00-18.00**

**Session 16**

**Symposium of Russian Phlebology Association**

**DIAGNOSIS AND TREATMENT OF SUPERFICIAL VEIN THROMBOPHLEBITIS.**

**RECOMMENDATIONS OF RUSSIAN PHLEBOLOGY ASSOCIATION (20 min)**

***Chairmen: Stoyko Yu.M., Kirienko A.I., Guzhkov O.N., Sabelnikov V.V.***

180. SUPERFICIAL THROMBOPHLEBITIS IN 2019

**Sapelkin S.V.**

181. DIAGNOSTICS OF SUPERFICIAL THROMBOPHLEBITIS

**Ilyukhin E.A.**

182. SURGICAL TREATMENT OF SUPERFICIAL THROMBOPHLEBITIS

**Zolotukhin I.A.**

183. NON-SURGICAL TREATMENT OF SUPERFICIAL THROMBOPHLEBITIS

**Lobastov K.V.**

**June 22**  
**Deineka Conference Room 2nd floor**  
**9.00-11.00**  
**Session 17**  
**SESSION: YOUNG SCIENTISTS CONTEST**  
***Chairmen: Beloyartsev D.F., Zotikov A.E.***  
***Presentation - 5 min***

184. DEVELOPMENT OF VASCULAR ACCESS FOR HEMODIALYSIS: A FIVE-YEAR PERSPECTIVE

**Ibragimov D.R.**

*Moscow (Russia)*

185. TARGETED CAROTID ENDARTERECTOMY

**Kazantsev A.N.**

*Kemerovo (Russia)*

186. RESEARCH AND MANUFACTURE A DRUG-FILLED MEMBRANE COATING FOR BALLOON-EXPANDING VASCULAR STENTS

**Kuznetsov K.A.**

*Novosibirsk (Russia)*

187. CARDIAC VITAL SIGNS IN PATIENTS WITH CHRONIC VENOUS DISEASE OF THE LOWER LIMBS

**Shanaev I.N.**

*Ryazan (Russia)*

188. FUNCTIONAL STRESS TESTING IN PATIENTS WITH PATHOLOGICAL TORTUOSITY OF INTERNAL CAROTID ARTERIES ASSOCIATED WITH CONNECTIVE TISSUE DYSPLASIA

**Malenkova E.Yu.**

*Moscow (Russia)*

189. COMBINED ENDARTERECTOMY WITH GLOMUS PRESERVATION AND MORPHOMETRY OF CAROTID BIFURCATION

**Korotkikh A.V.**

*Tyumen (Russia)*

190. IN VIVO BIOSTABILITY OF THE NOVEL GRAFT FROM PROTEIN FILLED POLYURETHANE: POLYMER BIODEGRADATION AND HOW IT IMPACTS THE MECHANICAL PROPERTIES

**Gostev A.A.**

*Novosibirsk (Russia)*

191. SURGICAL TREATMENT OF COMMON HEPATIC ARTERY ANEURYSM: CASE DISCUSSION

**Danchenko I.V.**

*St. Petersburg (Russia)*

192. SURGICAL TREATMENT OF KIDNEY TUMOR WITH IVC INVASION AND THROMBOSIS

**Mudrak S.A.**

*Chelyabinsk (Russia)*

193. VELOCITY INDEX IN THE ASSESSMENT OF REGIONAL CIRCULATION IN THE LOWER EXTREMITIES

**Bestaeva D.I.**

*St. Petersburg (Russia)*

194. THE ROLE OF DEEP FEMORAL ARTERY IN THE RELIEF OF CRITICAL ISCHEMIA

**Kebryakov A.V.**

*St. Petersburg (Russia)*

195. COMBINED INTERVENTIONS IN THE RETROPERITONEAL SARCOMA INVOLVING MAJOR VESSELS

**Kiseleva E.V.**

*St. Petersburg (Russia)*

196. TRUE ANEURISMS OF THE VISCERAL ARTERIES IN PATIENTS WITH CELIAC COMPRESSION SYNDROME

**Migashchuk S.D.**

*St. Petersburg (Russia)*

197. ADMINISTERING NOVEL ORAL ANTICOAGULANTS AFTER PERIPHERAL ARTERIAL RECONSTRUCTIONS: FIRST RESULTS OF SINGLE-CENTER RESEARCH

**Potapova E.V.**

*St. Petersburg (Russia)*

198. BIOCHEMICAL MARKERS OF CONNECTIVE TISSUE DYSPLASIA IN PATIENTS WITH VARICOSE DISEASE OF THE LOWER EXTREMITIES

**Kamaev A.A.**

*Ryazan (Russia)*

199. LONG-TERM RESULTS OF SURGERY IN PATIENTS WITH VARIOUS LIPOPROTEID A LEVELS

**Abdulgamidov M.M.**

*Moscow (Russia)*

200. RADIOFREQUENCY ABLATION IMPROVES TREATMENT RESULTS FOR PATIENTS WITH VENOUS ANGIODYPLASIA

**Druzhinina N. A.**

*Vishnevsky Institute of Surgery Moscow (Russia)*

201. AUTOVENOUS RECONSTRUCTIONS AND VENOUS WALL MORPHOLOGY AND FUNCTIONS

**Vinogradov S.A.**

*Ryazan (Russia)*

202. THE INFLUENCE OF ISCHEMIA/PERFUSION PERIOD ON ENDOTHELIUM IN MAJOR ARTERIES RECONSTRUCTION ON THE LOWER LIMBS

**Pshennikov A.S.**

*Ryazan (Russia)*

**June 22**

**Deineka Conference room 1st floor**

**14.00-16.00**

**Angiomed Workshop**

**EVAR: OPPORTUNITIES AND SOLUTIONS FOR EXTREME ANATOMY,  
SUPRARENAL ANEURYSMS AND ISOLATED ANEURYSMS OF THE ILIAC ARTERIES**

***Chairmen: Svetlikov A.V. (St. Petersburg), Maksimov A.V. (Kazan)***

203. EVAR WITH ANACONDA STENT-GRAFT, TREATING INFRARENAL AND JUXTARENAL ANEURYSMS

**Svetlikov A.V.**

*St-Petersburg*

204. REPAIR OF ISOLATED ILIAC ANEURYSMS WITH REVERSED STENT-GRAFTS

**Maximov A.V.**

*Kazan (Russia)*

205. EVAR IN PATIENTS WITH COMPLEX ANATOMY

**Imaev T.E.**

*Moscow (Russia)*

206. MALIGNANT PROXIMAL NECK ANATOMY AND ENDOVASCULAR REPAIR. STENT-GRAFT IMPLANTATION IN COMPLEX ILIAC ANATOMY.

**Dr. Günay Kalender**

*Berlin (Germany)*



**June 23**  
**Congress Hall Moskovskiy (ground floor )**  
**9.00 - 12.00**  
**Session 18**

**HYBRID TECHNOLOGIES IN THE TREATMENT OF VASCULAR DISEASES. NEW TECHNOLOGIES IN AORTIC AND MAJOR ARTERY SURGERY, LONG-TERM RESULTS OF ENDOVASCULAR AND OPEN PROCEDURES.**

***Chairmen: Zholkovsky A.V., Karpenko A.A., Shipulin V.M., Svetlikov A.V., Matyushkin, Chupin A.V.***

207. HYBRID INTERVENTIONS IN VASCULAR SURGERY IN 2019

**Svetlikov A.V.**

*St. Petersburg (Russia)*

208. EVAR IN PATIENTS WITH COMPLEX ANATOMY

**Abugov S.A.**

*Moscow (Russia)*

209. SURGICAL ASPECTS OF SUPERIOR AND INFERIOR DEBRANCHING AS THE FIRST STEP OF A HYBRID PROCEDURE FOR THORACIC AND THORACOABDOMINAL ANEURISMS

**Maryan D.I., Zotikov A.E., Ilyin S.S., Pokrovsky A.V.**

*Moscow (Russia)*

210. OUR EXPERIENCE WITH HYBRID PROCEDURES ON THORACIC AORTA

**Breshenkov D.G., Skvortsov A.A., Kudrinsky A.V., Polyakov R.S., Abugov S.A., Charchyan E.R., Belov Yu.V.**

*Moscow (Russia)*

211. HYBRID TECHNOLOGIES IN THORACIC AORTIC SURGERY

**Chernyavskiy A.M.**

*Novosibirsk (Russia)*

212. SUPRA-AORTIC DEBRANCHING IN HYBRID ARCH REPAIR

**Imaev T.E., Komlev A.E., Lepilin P.M., Kolegaev A.S., Salichkin D.V., Kuchin I.V., Romakina V.V., Nurkhametova A.A., Akchurin R.S.**

*Moscow (Russia)*

213. HYBRID PROCEDURES FOR THORACIC AND THORACOABDOMINAL ANEURYSMS AND DISSECTIONS

**Shlomin V.V.1, Shloydo E.A.1, Bondarenko P.B.2, Gordeev M.L.2, Puzdryak P.D. 1, Zverev D.A.2, Didenko Yu.P.1, Yurtaev E.A.1, Kasyanov I.V.1, Shlyakhovoy A.B.1, Uspensky V.E.2, Gusinsky A.V.2, Zvereva E.D.2, Vedernikova E.S.1, Rakhmatillaev T.B.2.**

*St. Petersburg (Russia)*

214. IMPLEMENTING HYBRID TECHNOLOGIES IN MINSK CITY VASCULAR CENTER  
**Nelipovich E.V., Klimchuk I.P., Komissarov V.V., Korotkin A.M., Rogova N.A., Sysoev M.A.**  
*Minsk (Belarus)*

215. A HYBRID APPROACH IN THE TREATMENT OF LONG OCCLUSIONS IN CLI PATIENTS  
**Kuchai A.A.<sup>1</sup>, Lipin A.N.<sup>1,2</sup>, Antropov A.V.<sup>1</sup>, Kuryanov P.S.<sup>1</sup>, Atmadzas K.A.<sup>1</sup>**  
*St. Petersburg (Russia)*

216. HYBRID PROCEDURES FOR MULTILEVEL LESIONS IN FEMORAL-POPLITEAL-TIBIAL SEGMENT  
**Parshin P.Yu., Chupin A.V., Orekhov P.Yu., Kolosov R.V., Zaytsev M.V.**  
*Moscow (Russia)*

217. HYBRID PROCEDURES IN PATIENTS WITH CRITICAL ISCHEMIA ASSOCIATED WITH COMMON FEMORAL ARTERY AND ILIAC ARTERY LESIONS TYPE D TASC II  
**Papoyan S.A.<sup>2</sup>, Schegolev A.A.<sup>2</sup>, Abramov I.S.<sup>2</sup> Sazonov M.Yu.<sup>1</sup>, Krasnikov A.P.<sup>1</sup>, Syromyatnikov D.D.<sup>1</sup>, Radchenko A.N.**  
*Moscow (Russia)*

218. MID-TERM RESULTS OF HYBRID TREATMENT FOR THORACIC AORTIC DISSECTIONS  
**Panfilov D.S., Kozlov B.N., Shipulin V.M.**  
*Tomsk (Russia)*

219. ENDOVASCULAR, HYBRID AND OPEN SURGICAL TREATMENT OF AORTO-ILIAC OCCLUSIONS  
**Zholkovskiy A.V., Ermolenko V.V., Urusov I.A., Sklyarov F.V., Chubarov V.E.**  
*Rostov-on-Don (Russia)*

220. HYBRID INTERVENTIONS IN THE TREATMENT OF LOWER LIMB ISCHEMIA IN HIGH-RISK PATIENTS  
**Karimov S.I., Irnazarov A.A., Asrarov U.A., Rakhmanov S.U., Khasanov V.R., Boboev B.M.**  
*Tashkent (Uzbekistan)*

221. COMPARING RESULTS OF HYBRID AND "TWO-LEVEL" OPEN INTERVENTIONS FOR LOWER LIMB ISCHEMIA  
**Popivnenko F.S., Ivanenko A.A., Scherbina S.N.**  
*Donetsk (Ukraine)*

222. SIMULTANEOUS HYBRID AND OPEN RECONSTRUCTIONS OF THE AORTO-ILIAC AND FEMORAL-POPLITEAL SEGMENTS  
**Lysenko E.R., Gryaznov O.G., Azaryan A.S., Solovyova E.D., Amirova A.V., Burov A.Yu., Bushueva E.V.**  
*Khimki, Novogorsk (Russia)*

**12.00-13.00 Lunch**

**June 23**

**12.00-13.00**

**Session 19 (lobby)**

**Poster session III**

**POSTER REPORTS (AORTA AND ARTERIES). Part 2**

***Chairmen: Beloyartsev D.F., Kazakov Yu.I.***

223. SURGICAL TREATMENT OF LATE GRAFT THROMBOSIS AFTER AORTO-FEMORAL RECONSTRUCTIONS

**Aleksandrov Yu.V., Polyakov S.V., Georgiev A.Yu., Markov S.O., Baranov I.V., Stepanova I.V., Mikashkina I.G., Zakharova A.F., Maslennikova E.A., Smirnova D.V.**  
*Cheboksary (Russia)*

224. SURGICAL TREATMENT OF POST-TRAUMATIC ARTERIOVENOUS FISTULA AT THE RIGHT HIP: CASE DISCUSSION

**Karpov A.V., Kotov O.V., Zakharov V.I., Avdeev Yu.V., Andriasov K.G., Bogdanov V.L., Klymenko A.M., Chikhirestov Yu.V., Sementsova N.S.**  
*Rostov (Russia)*

225. LATE ISSUES AFTER TEVAR FOR TYPE B DISSECTION: CASE DISCUSSION

**Shlomin V.V., Korovin I.V., Drozhzhin I.G., Bondarenko P.B., Puzdryak P.D., Shloydo E.A., Vedernikova E.S., Gusinsky A.V., Didenko Yu.P., Grebenkina N.Yu.**  
*St. Petersburg (Russia)*

226. SUCCESSFUL ENDOVASCULAR HEMOSTASIS DURING SURGICAL EXPLORATION AT THE LEFT ILIAC CREST

**Pulatov O.N., Kasimov M.S., Yunusov S., Rakhmatov B.**  
*Khujand (Tajikistan)*

227. SEQUENTIAL ILIAC-DEEP FEMORAL-POPLITEAL BYPASS: CASE DISCUSSION

**Batalin I.V., Andozhskaya Yu.S., Popov G.I.**  
*St. Petersburg (Russia)*

228. COMPOSITE XENOGRAFT FROM DECELLULARIZED TISSUE FOR FEMOROPOPLITEAL BYPASS

**Komarov R.N., Dzyundzya A.N., Vinogradov O.A., Frangulyan G.E.**  
*Moscow (Russia)*

229. TREATING INJURED LOWER LIMB ARTERIES AFTER THE IMPLANTATION OF PERIPHERAL SYSTEM FOR EXTRACORPOREAL MEMBRANE OXYGENATION

**Utaev S.R., Skrypnik D.A., Arakelyan A.V., Skopets A.A., Vinogradov R.A.**  
*Krasnodar (Russia)*

230. REPEATED REPAIR OF ABDOMINAL AORTA

**Bedrov A.Y., Vrabiy A.A., Martynenko G.I., Bolsunovsky V.A.**

*St. Petersburg (Russia)*

231. AUTOLOGOUS PLATELET-ENRICHED FIBRIN GLUE IN THE TREATMENT OF POSTOPERATIVE WOUND INFECTION AND LYMPHORRHEA AFTER AORTO-FEMORAL BYPASS

**Hamzayev N. R., Arakelyan V.S., Chshieva I.V., Bukatsello R.G.**

*Moscow (Russia)*

232. AN OPTION FOR TREATING PATIENTS WITH OCCLUSION OF THE INFLOW PATHWAYS AND DEEP FEMORAL ARTERY

**Kharazov A.F., Luchkin V.M., Lisin S.V., Basirova N.M., Kalyaev A.O., Osmanov O.G., Kulbak V.A.**

*Moscow (Russia)*

233. USING VASCULAR HOMOGRAFT TO REPLACE AN INFECTED VASCULAR GRAFT AS A METHOD OF CHOICE

**Semensky V.A., Sakharov A.S., Bolsunovsky V.A.**

*Severodvinsk, St. Petersburg (Russia)*

**June 23, 2019**

**Congress Hall Moskovskiy (ground floor )**

**13.00-15.30**

**Session 20**

**VASCULAR SURGERY FOR LOWER EXTREMITIES. CRITICAL LIMB ISCHEMIA. OPEN SURGERY, ENDOVASCULAR AND HYBRID TECHNOLOGIES IN THE TREATMENT OF DIABETES VASCULAR COMPLICATIONS. OPEN AND ENDOVASCULAR PROCEDURES FOR BELOW-THE-KNEE LESIONS.**

**Part 2**

***Chairmen: Zolkin V.N., Kazakov Yu.I., Suchkov I.A., Troitsky A.V.***

234. INFRAINGUINAL ENDOVASCULAR PROCEDURES FOR CHRONIC CRITICAL LIMB ISCHEMIA - 10 min

**Khmelniker S.M., Leshchinskaya A.Yu., Vokhmyakov E.N., Strakhov A.A., Kiseleva E.V., Ulitsky I.R.**

*Ekaterinburg (Russia)*

235. FAST TRACK SURGERY WITH CONTROLLED TISSUE REGENERATION IN PATIENTS WITH DIABETIC FOOT SYNDROME

**Koreiba K.A.**

*Kazan (Russia)*

236. LONG-TERM RESULTS OF VARIOUS TREATMENTS FOR CRITICAL LIMB ISCHEMIA IN DIABETIC PATIENTS (3-YEARS FOLLOW-UP) -10 min

**Kalinin R.Ye., Suchkov I.A., Mzhavanadze N.D., Deev R.V., Krylov A.A.**

*Ryazan (Russia)*

237. INDIVIDUAL APPROACH FOR PATIENTS WITH CRITICAL LIMB ISCHEMIA ASSOCIATED WITH FEMORAL-TIBIAL ATHEROSCLEROSIS - 10 min

**Burov A.Yu., Artemyeva K.A., Azaryan A.S., Gryaznov O.G., Lysenko E.R., Troitsky A.V.**

*Khimki (Russia)*

238. RECONSTRUCTIVE PROCEDURES FOR DISTAL AND LONG OCCLUSIONS IN PATIENTS WITH CRITICAL LIMB ISCHEMIA

**Maxin A.A., Maxina D.S., Charyshkin A.L., Gumerov I.I., Yashkov M.V., Sharafetdinov R.M.**

*Ulyanovsk (Russia)*

239. NON-ANATOMIC BYPASS IN PATIENTS WITH CHRONIC LIMB ISCHEMIA

**Arakelyan V.S., Papitashvili V.G., Buccello R.G., Li G.A.**

*Moscow (Russia)*

240. COMPOSITE XENOGRAFT FROM DECELLULARIZED TISSUE FOR FEMOROPOPLITEAL BYPASS

**Komarov R.N., Dzyundzya A.N., Vinogradov O.A., Frangulyan G.E.**

*Moscow (Russia)*

241. COMPARING OPEN AND ENDOVASCULAR PROCEDURES IN PATIENTS WITH FEMORAL-POPLITEAL OCCLUSION AND CRITICAL LIMB ISCHEMIA

**Kazakov Yu.I., Zhuk D.V.**

*Tver (Russia)*

242. COMPARING RESULTS OF BELOW-THE-KNEE ARTERIAL RECONSTRUCTIONS

**Karpov A.V., Chikhirestov Yu.V., Zakharov V.I., Avdeev Yu.V., Andriasov K.G.,**

**Bogdanov V.L., Sementsov N.S., Karpova N.V.**

*Rostov (Russia)*

**15.00- Adjourn**

**June 23**  
**Stenberg Conference Hall 2nd Floor**  
**9.00-11.00**  
**Session 21**

**RECONSTRUCTIVE SURGERY IN TREATMENT  
OF POST-THROMBOTIC DISEASE (workshop)**  
*Moderators: Ignatiev I.M., Stoyko Yu.M., Sapelkin S.V.*

Keynote presentation:

243. RECONSTRUCTIVE DEEP VEIN SURGERY: OPPORTUNITIES AND PROSPECTS -  
*20 min*

**Ignatiev I.M.**

*Kazan (Russia)*

244. HYBRID SURGERY FOR SEVERE POST-THROMBOTIC DISEASE OF THE LOWER  
LIMBS -*10 min*

**Popova I.V., Karpenko A.A., Mitrofanov V.O., Ignatenko P.V., Kuznetsov K.A.**

*Novosibirsk (Russia)*

245. POST-THROMBOTIC DISEASE: NEW OPPORTUNITIES FOR SURGICAL TREATMENT  
- *10 min*

**Gamzatov T.Kh., Kebryakov A.V., Bestaeva D.I., Svetlikov A.V.**

*St. Petersburg (Russia)*

246. INFERIOR VENA CAVA REPAIR IN 2019 - *10 min*

**Popel G.A.**

*Minsk (Belarus)*

**Confirmed presentations:**

Yu.M. Stoyko (Moscow),

I.V. Suchkov (Ryazan),

O.A. Alukhanyan (Krasnodar),

I.N. Sonkin (St. Petersburg),

A.G. Willer (Moscow),

S.V. Sapelkin (Moscow),

R.A. Bredikhin (Kazan),

V.V. Sabelnikov (St. Petersburg),

E.V. Gradusov (Moscow).

**Moderated Discussion**

**23.06.**

**Stenberg Conference Hall 2nd Floor**

**11.00-13.00**

**Session 22**

**NONSURGICAL TREATMENT FOR ARTERIAL AND VENOUS PATHOLOGY**

***Chairmen: Vakhitov M.Sh., Bubnova N.A., Bogachev V.Yu.***

247. COMBINED TREATMENT FOR VENOUS INSUFFICIENCY AFTER SCLEROTHERAPY

**Medvedev Yu.D.**

*Kemerovo (Russia)*

248. PHARMACOLOGICAL PREVENTION OF POSTOPERATIVE VENOUS THROMBOEMBOLIC COMPLICATIONS AFTER ENDOVENOUS LASER COAGULATION AND MICROPHLEBECTOMY

**Davydenko V.V.1,2, Galileeva A.N.1,2, Karpovich V.B.**

*St. Petersburg (Russia)*

249. TOPICAL TREATMENT OF LIPODERMATOSCLEROSIS

**Ivanov E.V.**

*Tyumen (Russia)*

250. SCLEROTHERAPY FOR UNDESIRABLE VEINS WITH ABNORMAL LOCALIZATION

**Zhilinsky N.G., Bushnin S.S., Bushnin A.S., Zubkov D.Yu.**

*Khabarovsk (Russia)*

251. PATHOGENETIC TREATMENT FOR VENOUS TROPHIC ULCERS COMBINED WITH FIBRINOLYTICS AND BIOPLASTIC MATERIALS

**Krivoschekov E.P. (1), Elshin E.B. (2), Romanov V.E. (3), Alyapyshev G.S. (4)**

*Samara, Ulyanovsk (Russia)*

252. TREATMENT FOR TROPHIC ULCERS OF VARIOUS LOCALIZATION IN PATIENTS WITH CHRONIC LYMPHATIC AND VENOUS INSUFFICIENCY

**Bogomolov M.S.1, Bogomolova V.V.2**

*St. Petersburg (Russia)*

253. HOW EFFICIENT ARE OUT-PATIENT CLINICS IN THE TREATMENT OF TROPHIC ULCERS OF THE LOWER EXTREMITIES

**Katelnitsky I.I., Katehnitsky I.I., Bozhko A.V., Livadnyaya E.S.**

*Rostov-on-Don (Russia)*

254. EARLY POSTOPERATIVE PERIOD AFTER PHLEBECTOMY AND ABLATION FOR VARICOSE DISEASE OF LOWER EXTREMITIES

**Tyurin S.A.1, Burleva E.P.2, Smirnov O.A.**

*Ekaterinburg (Russia)*

255. BRANDED LOW MOLECULAR HEPARINES AND GENERICS: ARE THEY EQUAL IN ALL CASES?

**Kalinin R.Ye., Suchkov I.A., Mzhavanadze N.D., Kamaev A.A., Zemlyanukhin S.P.**

256. CANCER-ASSOCIATED VENOUS THROMBOSIS: CHOICE REASONABLE OF TREATMENT - 10 min

**Vardanyan A.V., Bagateliya Z.A., Dolidze D.D., Tokarev K.Yu., Karabach Yu.V., Chizh E.Yu., Levin A.V., Kislov E.E., Volkov A.Yu., Kolkova A.V., Igoshin A.S.**  
*Moscow (Russia)*

257. TOTAL VENOUS REFLUX IN PATIENTS WITH PRIMARY VENOUS DISEASE

**Khorev N.G., Kuznetsova D.V., Vdovin V.M., Shoykhet Ya.N.**

258. ADJUVANT PHARMACOTHERAPY AFTER SURGICAL INTERVENTION

**Lobastov K.V.**

**June 23**

**Piedmont Conference Room 2nd floor**

**9.00 - 12.00**

**Session 23**

**WORKSHOP "COMPLEX CASE"**

**Joint workshop with the Department of Angiology, Vascular and Endovascular Surgery at  
Russian Medical Academy of Continuous Medical Education**

**Format: case presentation 5 minutes, discussion 10 minutes**

**Moderators: Vachev A.N., Fokin A.A., Zotikov A.E., Kharazov A.F.**

259. SUCCESSFUL TREATMENT OF SYMPTOMATIC CAROTID DISSECTION AFTER CAROTID ENDARTERECTOMY

**Derbilov A.I., Skrypnik D.A., Efimov V.V., Fedorchenko A.N., Vinogradov R.A.**  
*Krasnodar (Russia)*

260. SURGICAL TREATMENT OF NON-SPECIFIC AORTOARTERITIS TYPE 1

**Kulbak V.A.**

*Moscow (Russia)*

261. PATIENT WITH ABDOMINAL ANEURYSM AND HORSESHOE KIDNEY

**Gontarenko V.N.**

*Moscow (Russia)*

262. ENDOVASCULAR TREATMENT ARTERIO-VENOUS KIDNEY ANEURISM

**Chupin A.V., Kolosov R.V.**

*Moscow (Russia)*



263. DE NOVO BIFURCATION AFTER FAILED EVERSION CAROTID ENDARTERECTOMY

**Adyrhaev Z.A.**

*Moscow (Russia)*

264. SUCCESSFUL HYBRID PROCEDURE IN A PATIENT WITH CLI, MULTIPLE SURGERIES ON LOWER LIMB ARTERIES AND NO INFLOW AND OUTFLOW PATHWAYS

**Charazov A.F.**

*Moscow (Russia)*

265. SURGICAL TREATMENT OF TYPE A AORTIC DISSECTION WITHOUT CIRCULATORY ARREST

**Vachev A.N., Dmitriev O.V., Chernovalov D.A., Kozin I.I., Prozhoga M.G., Gureev A.Yu., Kutsenko V.V., Gryaznova D.A.**

*Samara (Russia)*

266. TREATING A PATIENT WITH SACCCULAR ABDOMINAL ANEURISM AND STOMACH CANCER

**Cherniavsky M.A., Chernova D.V., Zherdev N.N., Chernov A.V.**

*St. Petersburg (Russia)*

267. NON-STANDARD SURGICAL TECHNIQUE FOR MAJOR THROMBOEMBOLIC COMPLICATIONS IN PATIENTS WITH RENAL CELL CARCINOMA AND VENOUS INVASION

**Khbulava G.G., Gavrilov E.K.**

*St. Petersburg (Russia)*

268. TREATING THROMBOSIS OF THE RIGHT VENTRICLE AND INFERIOR VENA CAVA IN A PATIENT WITH RETROPERITONEAL SARCOMA

**Andreychuk K.A., Egorenkov V.V., Kiseleva E.V., Potapova E.P., Kuznetsov S.V., Kornev V.I., Moiseenko V.M., Sokurenko G.Yu.**

*St. Petersburg (Russia)*

269. STAGED PHARMACOLOGICAL AND SURGICAL TREATMENT OF PULMONARY EMBOLISM AND PARADOXAL EMBOLISM IN PATIENT WITH ACUTE DEEP VEIN THROMBOSIS

**Gamzatov T.Kh., Kebryakov A.V., Semigolovsky N.Yu., Svetlikov A.V.**

*St. Petersburg (Russia)*

**12.00-13.00 Lunch**

**June 23**  
**Piedmont Conference Room 2nd floor**  
**13.00 – 15.00**  
**Session 24**

**LONG-TERM RESULTS OF OPEN AND ENDOVASCULAR INTERVENTIONS ON  
EXTRACRANIAL ARTERIES: OPEN AND ENDOVASCULAR INTERVENTIONS.**

*Chairmen: Vachev A.N., Fokin A.A., Chupin A.V., Malikov S. (Nancy, France)*

270. ESTABLISHING INDICATIONS AND THE CHOICE OF TECHNIQUE FOR ICA RECONSTRUCTION IN PATIENTS WITH SEVERE TORTUOSITY

**Gavrilenko A.V., Abramyan A.V., Kuklin A.V., Kochetkov V.A.**

*Moscow (Russia)*

271. OPEN SURGICAL RECONSTRUCTION FOR ICA ANEURISMS LOCATED AT THE SKULL BASE

**Malikov S., Thomassin J.M., Magnan P.E., Keshelava G., Bartoli M., Branchereau A.**

*Department of Vascular Surgery, Nancy University Hospital, University of Lorraine, Nancy (France)*

272. IMMEDIATE RESULTS OF SURGICAL TREATMENT FOR CAROTID ANEURYSMS

**Ilyin S.S., Zotikov A.E., Marian D.I.**

*Moscow (Russia)*

273. SURGICAL TREATMENT FOR PATIENTS WITH BRACHYCEPHALIC LESIONS ASSOCIATED WITH NON-SPECIFIC AORTOARTERITIS

**Pokrovsky A.V.1,2, Ilyin S.S.1, Zotikov A.E.1, Kulbak V.A.1, Synkov V.D.2**

*Moscow (Russia)*

274. NEW UNIVERSAL ACCESS FOR RECONSTRUCTION OF THE CAROTID, VERTEBRAL AND SUBCLAVIAN ARTERIES

**Vachev A.N., Dmitriev O.V., Frolova E.V.**

*Samara (Russia)*

275. ENDOVASCULAR TREATMENT OF COMBINED STENOSIS AND OCCLUSION OF SUBCLAVIAN ARTERIES

**Karimov S.I.1, Rakhmanov S.U.2, Khasanov V.R.2, Yulbarisov A.A.1, Tsai V.E.2,**

**Alijanov H.K.1, Akhmatov A.M.1**

*Tashkent Medical Academy*

276. SURGICAL TREATMENT OF VERTEBROBASILAR INSUFFICIENCY

**Chupin A.V., Maksimenko D.M., Chigasov V.A.**

*Moscow (Russia)*

277. BRAIN PERFUSION MONITORING DURING CAROTID RECONSTRUCTION

**Fokin A.A.1,2, Vladimirovsky V.V.1, Makarov A.V.1,2, Fedin A.A.1, Rudakova I.Yu.1**

*Chelyabinsk (Russia)*

278. FACTORS AFFECTING EFFICACY OF CAROTID ENDARTERECTOMY IN PATIENTS WITH SYMPTOMATIC VERTEBROBASILAR INSUFFICIENCY

**Vachev A.N., Dmitriev O.V., Stepanov M.Yu., Tereshina O.V., Prozhega M.G.**

*Samara (Russia)*

279. SURGICAL TREATMENT OF KINKED VERTEBRAL ARTERIES

**Sultanov D.D.1,2, Gulmuradov T.G.1, Gaibov A.D.1,2, Yunusov H.A.2, Nematzoda O.1**

*Dushanbe (Tajikistan)*

280. EARLY POSTOPERATIVE COMPLICATIONS IN ELDERLY PATIENTS WITH BRACHIOCEPHALIC STENOSIS

**Babak O.N., Antonov D.V., Lagvilava T.O., Torchinov K.E., Chub V.Yu., Churzin O.A.**

*St. Petersburg (Russia)*

281. WHICH SURGEON IS THE BEST FOR THE PATIENT REFERRED TO THE CAROTID ENDARTERECTOMY?

**Vinogradov, R.A., Kapran, T.I., Akinipinea V.A., Sukhoruchkin P.V., Zakeryaev A.B.**

*Krasnodar (Russia)*