

----- HALL «EJITA» 2 floor -----

09.00-09.30

11 of April 2019, Thursday

Opening ceremony and welcoming of participants

| | |
|----------------|--|
| O.Y.Usenko | Director of Shalimov's National Institute of surgery and transplantology National Academy of medical science of Ukraine |
| P.I.Nikulnikov | President of Association of vascular surgeons, phlebologists and angiologists of Ukraine. Chief of vascular surgery department of Shalimov's National institute of surgery and transplantology |
| L.M.Chernukha | Vice-President of Association of vascular surgeons, phlebologists and angiologists of Ukraine. Main scientific researcher of vascular surgery department of Shalimov's National institute of surgery and transplantology |

----- HALL «EJITA» 2 floor -----

09.30-11.30

11 of April 2019, Thursday

Global trends of treatment of patients with vascular pathologies (endovascular and open surgeries). Evidence-based based medicine and private experience. Key-node lectures

| | Speakers | Title of lecture | Duration |
|-----------------------------------|------------------------|--|----------|
| 1. | P.I.Nikulnikov Kyiv | Surgery of aorta. Global trends and possibilities of its realisation in Ukraine | 20 min |
| 2. | A.R.Naylor UK | Identifying the «high risk for stroke» asymptomatic patient. Preventing stroke in the early time period after onset of symptoms: what are the roles for CEA and CAS? | 30 min |
| 3. | S.M.Furkalo Kyiv | Modern trends of treatment of patients with multifocal atherosclerosis. Place of endovascular treatment on it | 20 min |
| 4. | L.M. Chernukha Kyiv | Congenital vascular malformations of limbs. Diagnostic and treatment: from theory to practice | 20 min |
| 5. | A.R.Naylor UK | How to get papers published | 10 min |
| Discussion, questions and answers | | | 20 min |

Break 11.30-11.40

----- HALL 2 (1floor) -----

11.40-12.30

11 of April 2019, Thursday

Session

Traumatic injuries of vessels caused by military actions

Moderators V.M.Rohovskyi, O.O.Serheev, P.I.Nikulnikov

| | Speaker | Name of speech | Time |
|----|---|---|--------|
| 1. | V.M.Rohovskyi, B.M.Koval, O.S. Radionov, A.O. Bondarevskyi, M.V.Schepetov, O.M.Borkivets, V.V.Yatsun, Y.V.Nahalyu Kyiv | Gunshot wounds of major vessels. Results of its treatment in hospitals of Ministry of Defence of Ukraine during a period of military actions in East of Ukraine from 2014 till 2019 | 15 min |
| 2. | O.O.Serheev, I.V.Lyulko, S.A.Olhovyk, M.All-Hazh Dnipro | Modern tendencies in tactic of treatment of patients with gunshot wounds of peripheral vessels | 10 min |
| 3. | Hardubey, M.F.Vatsuro, O.I. Danilenko, V.V.Selichev, V.O.Sviridov, V.O. Gorbushenkov Khersom | EXPERIENCE OF TREATMANT OF TRAUMATIC INGURIES OF MAJOR VESSELS | 10 min |
| | Discussion, questions and answers | | 15 min |

BRAKE 12.30-13.30

----- HALL 2 (1floor) -----

13.30-15.30

11 of April 2019, Thursday

Session 1. Brachiocephalic arterial diseases . Evidence-based medicine and personal experience

Moderators B.I. Русин, V.I.Rusyn, I.I.Kobza, V.A.Chernyak, Robert Michal Proczka

| | Speaker | Name of speech | Time |
|----|--|---|--------|
| 1. | Ermolayev Y., Nykonenko O., Nykonenko A., Buga D., Pertsov I. Zhaporizya | Carotid endarterectomy in acute stroke | 10 min |
| 2 | I.V.Khasyanova, S.M.Furkalo Kyiv | Carotid stenting. Modern results and new technologies | 10 min |
| 3 | B.B. Nykonenko A., Nykonenko O., Buga D., Ermolayev Y., Pertsov I., Osaulenko V. | Simultaneous surgeries in case of ischemic heart disease and carotid disease. | 10 min |

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| | Zaporizhya | | |
| 4 | Robert Michał Proczka, MD, PhD, professor; Piotr Ciostek MD, PhD, professor; Mazur Stanislaw, MD, PhD, associate professor; Jozefow Warsaw, Poland | Minimal incision carotid endarterectomy - operation technique, results. | 10 min |
| 5 | V.I.Rysyn, V.V.Korsak, I.I.Kopolovets Uzhhorod | Surgical tactic in combined lesions of carotid arteries and terminal part of aorta | 10 min |
| 6. | S.V. Dybkalyuk, V.A.Chernyak, K.Y.Loganihina, V.G. Nesukai, I.V.Bilous Kyiv | Klasifikation of position stenosis of vertebral arteries done by criteria of functional computer tomography | 10 min |
| 7 | Kopolovets I. ^{1,2} , Sihotsky V. ¹ , Rusyn V.I. ² , Frankovicova M. ¹ Uzhhorod, Ukraine ² | The sequence of arterial reconstructions with combined atherosclerotic lesions of carotid arteries and other vascular basins (aorto-iliac atherosclerotic disease and vascular occlusive disease of the lower extremities) | 10 min |
| 8. | I.I.Kobza, A.A.Savchenko Lviv | Structure and specialty of surgical treatment of patients with carotid body tumour | 10 min |
| 9. | O.V.Prasol, I.S.Pulyaev, K.V.Myasoedov, G.O.Polikov | Risk of cardio-vascular complication in patients undergoing urgent surgical treatment of acute limb ischemia in early stage of ischemic stroke | 10 min |
| 10. | I.E.Barna, M.F.Driyk, V.I.Kirimov Kyiv | Non specific forms of thoracic outlet syndrome. Diagnostic and treatment | 10 min |
| 11 | A.L.Bobyry, M.V.Chehlov, A.M.Ryabokon, E.A.Stolyarchuk | Prognostication thrombohemorrhagic complications in carotid surgeries | 10 min |
| Discussion, questions and answers | | | 10 min |

----- Hall 2 (first floor) -----

15.30-16.20

11 of April 2019, Thursday

Session 2. Diseases of aorta and its branches. Evidence-based medicine and personal experience

Moderators

V.V.Lasoryshynets, Nikonenko O.S., (Ніконенко О.С.) P.I.Nikulnikov,

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|---|---|---|--------|
| 1 | V.V.Lasoryshynets, P.I.Nikulnikov, A.V.Ratushniuk, O.V.Liksunov, V.I.Kravchenko, B.V.Cherpak, L.O.Pererva, O.I.Lytvyn. Kyiv | First experience of using retrograde visceral shunting in hybrid treatment of thoracic abdominal aneurysm of aorta | 10 min |
| 2 | Kopolovets I. ^{1,2} , Berek P. ¹ , Sihotsky V. ¹ , Stafanic P. ¹ Uzhhorod, Ukraine | Features of surgical treatment of thoraco-abdominal aneurysms | 10 min |

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|-----------------------------------|--|--|--------|
| 3 | Kipiani K. MD, PhD, Pargalava D. MD, PhD, Bokuchava MD, PhD; Giorgishvili T., D. Aladashvili Tbilisi, Georgia | Rupture of abdominal aneurysm – results of open surgical treatment | 10 min |
| 4 | V.I.Rusyn, V.V.Korsak, I.I.Kopolovets Uzhhorod | Aneurysm of abdominal aorta | 10 min |
| Discussion, questions and answers | | | 10 min |

Break 16.20-16.30

----- Hall 2 (first floor) -----

16.30-18.00

11 of April 2019, Thursday

Session 3. Diseases of aorta and its branches. Evidence-based medicine and personal experience

Moderators

A.O.Nikonenko, Ніконенко А.О., К.Кіпіані, S.M.Furkalo, V.I.Smorzhevskiy

| | Speaker | Name of speech | Time |
|-----------------------------------|--|--|--------|
| 1 | S.M.Furkalo, I.V.Khasyanova, O.A.Vlasenko Kyiv | Long term results of endovascular aortic repair. Stability of endograft, dynamic of aneurysmal sack, mural thrombus | 10 min |
| 2 | S.M.Furkalo, I.V.Khasyanova Kyiv | Endovascular aortic repair. Innovative decision with unfriendly anatomy | 10 min |
| 3 | Kipiani V. MD, PhD, Kipiani K. MD, PhD, Pargalava D. MD, PhD, Bokuchava MD, PhD; Giorgishvili T. Tbilisi, Georgia | Hybrid surgeries – when and why | |
| 4 | V.I.Smorzhevskiy, A.O.Danylets, E.S.Sikalenko Kyiv | IIschemia of spinal cord in patient after surgery on abdominal aorta. Mechanism of disease and prophylaxis | 10 min |
| 5 | Kipiani V. MD, PhD, Kipiani K. MD, PhD, Pargalava D. MD, PhD, Bokuchava MD, PhD; Giorgishvili T. Tbilisi, Georgia | Endovascular Treatment results of complete Aortoiliac Obstruction (Leriche syndrome) – Our Experience | |
| 6 | P.I. Nikulnikov, V.L.Severyn, A.O. Danylets, O.V.Liksunov, M.V.Cheburachin Kyiv | Experience of treatment of patients with false aneurysms of anastomosis after reconstructive surgeries on aortoiliac arterial segments | |
| 7 | P.I. Nikulnikov, A.V.Ratushniuk | New opportunities in treatment atherosclerosis of arteries of lower limbs with combined lesions of carotid and coronary arteries | 7 min |
| Discussion, questions and answers | | | 10 min |

----- Hall 2 (first floor) -----

Session 4. Diseases of aorta and its branches. Evidence-based medicine and personal experience**Moderators****Y.H.Orel, G.A. Popel, V.A.Kondratuk, E.V.Ermolaev (Є.В.Єрмолаєв)**

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|-----------------------------------|---|---|--------|
| 1. | O.I. Gudz, I.M.Gudz Ivano-Frankivsk | Hybrid surgeries on extensive steno-occlusive lesions of iliac arteries | 10 min |
| 2 | Ermolayev Y., Nykonenko A., Nykonenko O., Pertsov I. Zaporizhya | Infections in reconstructive vascular surgery | 10 min |
| 3 | Nykonenko A., Nykonenko O., Buga D. Ermolayev Y., Materuchin A., Buga D., Pertsov I., Vaylo U., Makarenkov A. | Endovascular management of multifocal atherosclerotic disease | 10 min |
| 4 | Robert Michał Proczka, MD, PhD, professor; Piotr Ciostek MD, PhD, professor; Mazur Stanislaw, MD, PhD, associate professor; Jozefow/ Warsaw Center of Cardiology, I-st Department of General and Vascular Surgery, Medical University of Warsaw, Poland | Popliteal Artery Aneurysm-how to treat it. Endovascular and open technique. | 10 min |
| 5 | H.A.Popel Minsk, Belarus | Syndrom of compression of celiac trunk as reason chronic ischemia abdominal syndrome | 10 min |
| 6 | Y.Orel, B.Gavryliv, O.Slabyj, D.Roiko, Y.Horkavyj Lviv | Chronic visceral ischemia. Diagnostic and treatment | 10 min |
| 7 | V.A.Kondratiyk, I.V.Khasyanova, O.A.Vlasenko, P.A.Hindich, Kyiv | Abdominal ischemic syndrome. Pros and cons endovascular treatment | 10 min |
| Discussion, questions and answers | | | 10 min |

20.00 Evening of scientific discussion

----- Hall 1 (first floor) -----

11.40-12.30

11 of April 2019, Thursday

Session 1 Venous thromboembolism. Evidence-based medicine and personal experience

Moderators

V.H.Mishalov, M.Bokuchava, Y.A.Levchak

| | Speaker | Name of speech | Time |
|-----------------------------------|---|---|--------|
| 1. | M.Bokuchava Tbilisi, Georgia | Historical aspects of VTE | 15 min |
| 2. | D.S.Myrhorodskiy, L.Y.Markulan, V.G.Mishalov, O.V.Kyzmenko, A.O.Burka | Conservative treatment of patients with acute venous thrombosis of lower limbs in different terms of thrombosis | 7 min |
| 3. | L.A.Malynovska, V.G.Mishalov, V.M.Seliyk, P.P.Minchenko, S.O.Makhynya | Residue of venous thrombosis as a marker of progression of oncology | 7 min |
| 4 | Y.A.Levchak, Y.M.Popovych Uzhhorod | Method of creation AV fistula in surgical treatment of venous thrombosis | 7 min |
| 5 | Y.M.Popovych, S.O.Boiko Uzhhorod | Importance of vein collector in thrombosis of system of vena cava inferior | 7 min |
| Discussion, questions and answers | | | 15 min |

Lunch 12.30-13.30

----- Hall 1 (first floor) -----

13.30-14.30

11 of April 2019, Thursday

Session 2. Venous thromboembolism. Evidence-based medicine and personal experience

Moderators

O.M.Skupyi, V.O.Prasol, V.V.Petryshenko, G.A.Popel

| | Speaker | Name of speech | Time |
|----|---|--|--------|
| 1 | V.V. Petrushenko, O.M. Skupyi, Y.V.Khrebtti, S.S.Yurets, S.A.Cheshenchuk Vinnytsya | Modern view on surgical treatment of acute deep vein thrombosis | 10 min |
| 2. | Pertsov I., Nykonenko A., Nykonenko O., Buga D. Ermolayev Y., Yakimenko V. Zaporizhya | Deep venous thrombosis. Management and long term follow-up. | 10 min |
| 3 | O.V.Prasol, D.V.Okley, | Optimisation of surgical treatment of acute thrombosis of deep veins of lower limbs in patients with bleeding of different localisations | 10 min |
| 4. | G.A.Popel, Minsk, Belorys | Repair of vena cave inferior | 10 min |

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| 5 | Y.V.Khrebtti, O.M.Skupyi, S.A.Cheshenchyk | V.V.Petrushenko, M.O.Melnychuk, | Using of aspiration thrombectomy in treatment of thrombemboly of pulmonary artery | 10 min |
| 6 | Y.S.Nebylitsyn | | Tactic of treating patients with floating thrombosis in system vena cava inferior | |
| Discussion, questions and answers | | | | 10 min |

Brake 14.30-14.40

----- Hall 1 (first floor) -----

14.40-16.00

11 of April 2019, Thursday

Session 3 . Venous thromboembolism. Treatment (from recommendation to practice). Evidence-based medicine and personal experience.

Moderator

| | Speaker | Name of speech | Time |
|----|------------------------|---|------|
| 1. | Beyer-Westendorf Jan | Anticoagulant treatment of challenging patients with VTE | |
| 2. | Y.H.Orel Lviv | Modern approaches in treatment of oncoassociated thrombosis | |
| 3. | L.M. Chernukha Kyiv | Discussion | |
| | | | |

Brake 16.00-16.10

----- Hall 1 (first floor) -----

16.10-17.30 .

11 of April 2019, Thursday

Session 5. Venous thromboembolism. Evidence-based medicine and personal experience.

Clinical case “VTE – complication of surgical patient with oncology: prevention, which will not lead to treatment”

Moderator L.M. Chernukha

| | Speaker | Name of speech | Time |
|-----------------------------------|----------------|---|--------|
| 1 | L.M. Chernukha | Clinical case | 15 min |
| 2 | B.O.Matviichuk | Specialty of treatment of surgical patients with oncological diseases | 15 min |
| 3 | I.M.Gudz | Actual questions of secondary treatment and prophylaxis | 15 min |
| Discussion, questions and answers | | | 20 min |

Video translation Odessa, Kyiv, Vinnytsya, Kharkiv

----- Hall 1 (first floor) -----

17.40-19.30

11 of April 2019, Thursday

Session : Non-standard situation in vascular surgery. Clinical cases analysis

Moderators I.M.Gudz, L.M. Chernukha, M.H.Orel, E.V.Ermolaev

| | Speaker | Name of speech | Time |
|-----------------------------------|--|---|---------|
| 1 | V.V. Herasymiv Kyiv | Recidivism of varicose veins | 10 min |
| 2 | O.B.Smironov Odessa | Glue in treatment of chronic venous disease of legs | 10 min |
| 2 | O.V.Sokolov | Thermal ablation in treatment of ectasia of sapheno-femoral junction and sapheno-popliteal junction | 10 min |
| 3 | S.S.Yurets Vynitsya | Complications and mistakes of thermal methods of treatment of varicose disease | 15 mins |
| 4. | E.B.Ermolayev Y., Nykonenko O.S., Nykonenko A.O, Pertsov I., D.A.Dugha Zaporizhya | Cases of venous thromboembolism after endovenous ablation of great saphenous vein | 10 min |
| 5 | L.M. Chernukha, G.G.Vlaikov | If there are a possibilities of using EVLA in surgeries in deep venous system | 10 min |
| 6 | O.S. Schymechko | Endovascular surgeries in treatment of post thrombotic disease | 10 хв |
| 7 | I.M.Gudz, O.I.Gudz Ivano-Frankivsk | Would be actual open surgeries in varicose diseases treatment of lower limbs in the future? | 15 min |
| 8 | M.G.Orel Lviv | Case of thrombotic injury of dilated veins of the uterine plexus in the postpartum period | 10 min |
| 9 | M.A.Driuk, I.P.Dmutrenko | Tactic and methods of surgical treatment and active rehabilitation of patients with lymphedema of limbs | 10 min |
| Discussion, questions and answers | | | 15 min |

Video translation (O.B.Smironova, V.V.Herasymov)

Master class 17.50-19.30

Ultrasonography in phlebology and vascular surgery

A.O.Huch, O.A.Shved, M.G.Orel, A.O.Bobrova, O.S.Shymechko, V.V.Herasymov, V.A.Hodos

20.00 Evening of scientific discussion

----- Hall 2 (first floor) -----

08.00-09.00

12 of April 2019, Friday

Session. Non-standard situation in vascular surgery. Clinical cases analysis

Moderators: V.I.Rusyn, P.I.Nikulnikov, Y.A.Levchak, O.O.Serheev

| | Speaker | Name of speech | Time |
|-----------------------------------|--|---|--------|
| 1. | V.I.Rusyn, V.V.Korsak, Y.A.Levchak, F.V.Horlenko Uzhhorod | Adventitial cysts of vessels | 10 min |
| 2. | O.A.Serheev, S.O.Kosulnikov, S.A.Tarnopolskyi | Clinical case of stage treatment of big size aneurysm of proximal anastomosis in patient with 22-year-old aortic-bifemoral graft with chronic pelvic abscess and bladder-intestinal fistula | 10 min |
| 3. | A.O.Serheev, V.Y.Nazarenko, H.Musto | Clinical case of surgical treatment giant aneurysm of femoral artery of young male caused by intensive physical work | 10 min |
| 4. | O.I.Tkachenko, M.V.Chehlov, A.M.Ryabokon, A.L.Bobyr, E.A.Stolyarchuk | Clinical case of surgical treatment of patient with Lerish syndrome with cardiac decompensation | 10 min |
| 5. | V.V.Shaprynskyi, O.Y.Nabolotnyi, Y.I. Gupalo, O.E.Shved Kyiv | Restoration of blood flow of limb after acute arterial thrombosis. Clinical case | 10 min |
| 6. | P.I.Nikulnikov, A.M.Bytsai, A.I.Yatsenko Kyiv | Clinical case of surgical treatment of critical ischemia of upper limb with additional complicated aneurysm of subclavian artery | 10 min |
| Discussion, questions and answers | | | 15 min |

Brake 09.20- 09.30

----- Hall 2 (first floor) -----

09.30-11.20

12 of April 2019, Friday

Session 3 Critical limb ischemia. Open revascularisation surgeries, endovascular surgeries, cell transplantation. Evidence- based medicine and personal experience

Moderators: M.F.Dryk, V.O.Prasol, Robert Michał Proczka , Marek Ilzecki,

| | Speaker | Name of speech | Time |
|-----------------------------------|--|---|--------|
| 1 | Marek Ilzecki, Poland | pEVAR - percutaneous endovascular aneurysms repair. What we have learned from our first 200 | 15 min |
| 2 | V.H.Mishalov, V.A.Chernyak, N.Y.Litvinova, V.M.Selyuk Kyiv | Modern aspects of treatment of critical limb ischemia | 10 min |
| 3 | P.A.Hindykh, I.V.Khasyanova, O.A.Vlasenko Kyiv | Endovascular treatment of patients with critical limb ischemia. Place of eluting technologies | 10 min |
| 4 | Robert Michał Proczka, MD, PhD, professor; Piotr Ciostek MD, PhD, professor; Mazur Stanislaw, MD, PhD, associate professor; Jozefow Warsaw, Poland | Critical peripheral ischemia as a result of occlusion of SFA. How I treat these patients. | 10 min |
| 5 | P.I.Nikulnikov, A.M.Bytsai, A.I.Yatsenko Kyiv | Evaluation of indication for reconstructive surgeries in patients with multilevel occlusive diseases of abdominal aorta and arteries of lower limbs | 10 min |
| 6 | V.V.Petrushenko, O.M.Skupui, Y.V.Khrebti, S.S.Yurets, K.L.Lonskyi, D.V.Tsyhalko, S.A.Chechenchuk, M.O.Melnuchuk Vinnytsya | Traditional surgery and modern endovascular technology in surgical treatment of atherosclerosis of arteries of lower limbs | 10 min |
| 7 | I.I.Kobza, R.A.Zhyk, Y.I.Yarema | Long term results of reconstructive surgeries of below knee arteries | 10 min |
| 8 | R.V.Sabodoch, V.A.Rechetulo, O.F.Sovtus | Results of repetitive reconstructions in patients with peripheral arterial diseases of lower limbs | 10 min |
| Discussion, questions and answers | | | 15 min |

Brake 11.20-11.30

Session 4 Critical limb ischemia. Open revascularisation surgeries, endovascular surgeries, cell transplantation. Evidence- based medicine and personal experience

Moderators: O.B.Kutovyi, V.I.Lyahovskiy, V.V.Korsak

| | Speaker | Name of speech | Time |
|-----------------------------------|---|--|--------|
| 1 | E.Y.Hardubei, M.F.Vatsuro, O.I.Danylenko, V.V.Selistchev, V.O.Sviridov Kherson | First experience of treatment of patients with atherosclerotic lesions aorto-iliac segments | 7 min |
| 2 | Pertsov I., Nykonenko A., Nykonenko O., Ermolayev Y. | Surgical management of femoro-popliteal atherosclerotic lesions | 10 min |
| 3 | O.O.Serheev, O.B.Kutovyi, J.Y.Miroshnichenko, A.V.Spiridonov, A.E.Povalov | Our experience of hybrid revascularisation of arteries of lower limbs | 10 min |
| 3 | O.B.Kutovyi, O.O.Serheev, S.A. Olhovyk, E.A.Evsiykov Dnipro | Our experience vascular reconstructive in oncology | 10 min |
| 4 | Y.V.Khrebti, V.V.Petrushenko, O.M.Skupy, O.M.Melnitshuk, S.A.Cheschenchyk | Results of using rotating thrombectomy in treatment of arterial diseases | 10 min |
| 5. | V.I.Kirimov, M.F.Driyk, I.E.Barna Kyiv | Therapeutical angiogenesis and regenerative reparation as an alternative of traditional treatment of chronic ischemia of not reconstructible lesions of arteries | 10 min |
| 6 | O.O.Zarynyi, K.V.Myasoedov, B.O.Gigitashvili, G.O.Polyakov | Prognostic criteria of development of reperfusion syndrome in patients with acute limb ischemia | 10 min |
| 7 | H.S.Puzyrov, G.A.Oksak, R.P.Sakevych, R.M.Ryabushko, V.I.Lyachovskui | Improvement of angiography in patients with steno-occlusive diseases of lower limbs | 10 min |
| 8 | D.B.Dombrovskiy, V.V.Savin, Y.R.Pshyborovska | Transplantation of cord cells in treatment of patients with distal diseases of arteries of lower limbs | 10 min |
| 9 | V.I.Rusyn, V.V.Korsak, F.V.Horlenko, Y.M.Popovych, V.M.Dobosh Uzhhorod | Planimetry and phonometry of deep femoral vein in before operative planning | 10 min |
| Discussion, questions and answers | | | 10 min |

----- Hall 1 (first floor) -----

8.00-9.00

12 of April 2019, Friday

Section 1 Ultrasonography in phlebology

Section 2 Aesthetic phlebology

Moderators A.O.Guch, V.A.Hodos

| | Speaker | Name of speech | Time |
|---------------------------------|------------------------|--|--------|
| 1 | A.O. Guch Kyiv | Ultrasound anatomy of superficial venous system | 15 min |
| 2 | O.S. Shymechko Kyiv | Ultrasound anatomy of superficial venous system | 15 min |
| 3 | V.A.Hodos Kyiv | Sclerotherapy in treatment of telangiectasia and reticular veins | 10 min |
| 4 | S.P.Schukin Kyiv | Vascular net of legs. First CLaCS experience in Ukraine | 10 min |
| Discussions, questions, answers | | | 10 min |

Break 9.00-09.10

----- Hall 1 (first floor) -----

09.00-11.20

Section 3 Treatment chronic venous diseases of lower limbs. Mostly discussed questions. Evidence-based medicine and personal experience

Moderators V.O.Gubka, Rodrigo Rial, Jean-Jerom Guex, R.V.Sabadosh

| | Speaker | Name of speech | Time |
|----|--|--|------------------|
| 1. | Rodrigo Rial(Spain, Madrid) | Chronic venous disease. What is new and what are we doing now? discussion | 20 min 10 min |
| 2 | R.V.Sabotash, V.A.Sabotash | International classification of chronic venous disorders CEAP: contradictories and negatives | 15 min |
| 3. | I.M.Gudz, O.I.Gudz | Management of chronic venous diseases of lower limbs based on last recommendations of evidence based medicine | 15 min |
| 4. | Jean-Jerom Guex (France) | Treatment CVD Discussion | 20 min 10 min |
| 5 | O.V.Kuzmenko, L.Y.Markulan, V.G.Mishalov, A.O.Burka, D.S.Myrhorodskyi Kyiv | Combined treatment of varicose veins of lower limbs | 10 min |
| 6. | Gubka V., Nykonenko O., Nykonenko A., Buga D. Ermolayev Y., Sydorov E., Karnauch P | Results of minimally invasive treatment of patients with chronic venous insufficiency | 20 min |

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| 6. | A.O.Danylets, A.O.Bobrova, E.S. Sykalenko | Combined treatment of varicose disease of lower limbs | 10 min |
| 7 | S.P.Schykin | RCHA or EVLA in treatment of varicose disease of lower limbs, complicated by thrombophlebitis | 10 min |
| Discussions, question and answers | | | 15 min |

Break 11.20-11.30

----- **Hall 1 (first floor)** -----

11.30-13.00

12 of April 2019, Friday

Session 4 Innovative technology of treatment of chronic venous disease

Moderators **Uldis Maurins, Imre Bihary, Marek Ilzecki, Michal-Goran Stanišić**

| | Speaker | Name of speech | Time |
|-----------------------------------|--|--|--------|
| 1. | Uldis Maurins | Innovations in EVLA | 15 min |
| 2 | Imre Bihary (Hungary, Budapest) | New surgical strategy and conservative treatment in postsurgical period | 10 min |
| 3 | Marek Ilzecki Poland | Our experience with Flebogrif device in the treatment of varicose veins. | 15 min |
| 4 | O.B.Smirnov | VENASEAL method in treatment of chronic venous disease of lower limbs | |
| 5 | O.Y. Tataryn | Alternatives thermal ablation in treatment of varicose veins of lower limbs | |
| 6 | prof. Michal-Goran Stanišić Poland | Saphenous vein mechanochemical (Clarivein) vs. glue (VenaSeal) ablation – two years results." | |
| 7 | L.M.Chernykha, V.S.Horobets, G.G.Vlaikov, S.I.Savoliyk, V.A.Hodos, E.E.Dyadyk, D.D.Kunin | Possibilities of endovascular electro ablation in treatment of varicose disease of lower limbs | 10 min |
| Discussions, question and answers | | | 10 min |

Video translation (O.B.Smirnov, V.V.Herasymiv)

Lunch 13.00-14.30

----- **Hall 2(first floor)** -----

14.30-16.30

Diabetic foot. Evidence- based medicine and personal experience

Moderators **M.V.Sviridov, prof. Michał-Goran Stanišić, Y.M.Hypalo**

| | Speaker | Name of speech | Time |
|---|--|--|--------|
| 1 | M.V.Sviridov | Crucial moments of treatment of foot in diabetic patients | 30 min |
| 2 | I.M.Gudz Ivano-Frankivsk | Possibilities of endovascular treatment in patients with diabetic foot | 15 min |
| 3 | Y.M.Hupalo, O.A.Shved O.I.Nabolotnyi, , V.V.Shaprynskyi, A.V.Shamrai-Sas, D.Y.Shapovalov Kyiv | Role of indirect angiosome revascularisation of foot in diabetic patients | 15 min |
| 4 | prof. Michał-Goran Stanišić | "Multilevel endovascular revascularization in the diabetic foot patinets" | |
| 5 | S.M.Didenko Kyiv | Prophylaxis of complication of arterial reconstruction in patients with diabetes | |
| | Discussions, question and answers | | |

----- Hall 1 (first floor) -----

Trophic ulcers. Necrotic and infection foot complications. Diabetic foot. Evidence- based medicine and personal experience

Moderators

| | Speakers | Name of speech | Time |
|---|---|--|--------|
| 1 | I.I.Kobza | Treatment of venous ulcer on evidence based medicine | 10 min |
| 2 | V.O.Gubka, O.S.Nikonenko, A.O.Nikonenko, D.A.Bugha, E.V.Ermolaev, E.A.Sidorov, P.L.Karneuh | Results of mini invasive treatment of patients with chronic venouse diseases | 10 min |
| 3 | V.A.Chernyak, V.G.Mishalov, V.M.Seliuk, K.K.Karpenko Kyiv | Complex treatment of post thrombotic disease | 15 min |
| 4 | D.B.Dombrovskiy, Y.V.Oliinyk, I.S.Davydenko | Transplantation of stem cells of cord blood in complex treatment of patients with venous trophic ulcers, which had long term healing | 15 min |
| 5 | V.V.Rusyn, O.A.Nosenko, O.M.Kochmar, S.S.Kalynych Uzhhorod | Complicated trophic ulcers caused by chronic venous insufficiency | 10 min |
| | Discussions, question and answers | | 15 min |

----- Hall 1 (first floor) -----

16.50-18.20

12 of April 2019, Friday

Section 5 Pelvic venous congestion syndrome. Why is it needed multidisciplinary approach in treatment? Evidence-based medicine and personal experience

Moderators T.V.Tatarchuk, I.I.Kobza, Nykonenko A.O., Robert Michal Proczka

| | Speakers | Name of speech | Time |
|----|--------------------------------------|---|--------|
| 1. | T.V.Tatarchuk, N.V.Kosei Kyiv | Pelvic venous congestion syndrome Gynaecology point of view | 10 min |
| 2 | M.G.Orel Lviv | Pelvic venous congestion syndrome Vascular surgeon point of view | 10 min |

| | | | |
|----|---|---|--------|
| 3. | L.M.Chernykha, O.A.Vlasenko, V.A.Kondratiuk, G.G.Vlaikov, O.V.Kashyrova, A.O.Bobrova | Pelvic venous congestion syndrome. Vascular surgeon point of view | 15 min |
| 4 | Y.S.Nebylytsyn, T.S.Divacova, A.P.Kytko | Results of endovascular treatment of varicose disease of pelvis | 10 min |
| 5. | O.I.Nabolotnyi, Y.M.Hupalo, O.A.Shved | Surgical treatment chronic venous disease caused by pelvic venous congestion syndrome | 10 min |
| 5. | Nykonenko A., Nykonenko O., Robert P., Mazur S., Buga D. Ermolayev Y., Materuchin A., Pertsov I., Makarenkov A. | Surgical Treatment Outcomes of Patients with Left Renal Vein Compression Syndrome | 10 min |
| 6. | I.I.Kobza, I.R.Nesterenko, V.L.Nesterenko | Analisis of efficacy of replantation of renal vein in patients with “nutcracker syndrome” | 10 min |
| | Discussions, question and answers | | 15 min |

Brake 16.00-16.10

17.50 -18.00 Close ceremony of conference