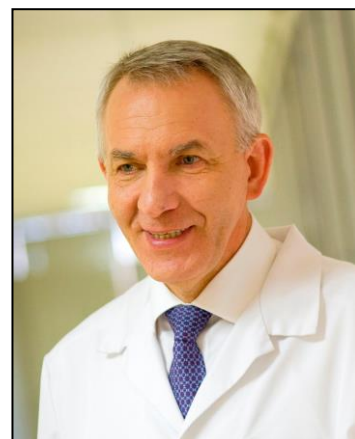


Curriculum Vitae

Evgeny Shlyakhto, MD, PhD, FESC, FACC



Place and Date of Birth

Pogor, Russia
June 29th, 1954

Present Position and Address

- **General Director**, Almazov National Medical Research Centre
- **President**, Russian Society of Cardiology
- **Chief cardiologist** of the Russian Ministry of Health for the Volga, Southern, North Caucasian and Northwestern federal districts
- **Chief Cardiologist** of Saint-Petersburg and North-Western Region of Russia
- **Head**, Department of Internal Medicine at the Saint-Petersburg Pavlov Medical University

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Training and Education

- Graduated from Saint-Petersburg State Pavlov Medical University, 1977
- Residency, 1978-1979

Post Graduate Degrees

- PhD, 1984
- D.Med.Sci., 1992
- Professor of Internal Medicine, 1994

European Society of Cardiology Activities

- Member of the ESC Membership Committee (2020-2022)
- Member of the ESC Committee for Practice Guidelines (2016-2018, 2018-2020)
- Member of ESC Congress Programme Committee (2014-2016, 2018-2020)
- Member of ESC Heart Failure Association
- Member of ESC European Association of Preventive Cardiology
- Member of ESC Council on Stroke
- Member of ESC Council on Cardiovascular Genomics
- Member of ESC WG on Peripheral Circulation
- Member of ESC WG on Myocardial and Pericardial Diseases

Other International Scientific Committee Participation

- International Task Force for Prevention of Cardiometabolic Diseases, Board Member
- The R3i International Steering Committee, Board of Trustees Member
- Regional Cardiovascular EMEAC Advisory Board, Advisor

Editorial Boards

- *European Heart Journal*, International Editorial Board Member
- *European Heart Journal Supplements – the Heart of the Matter*, Senior Consulting Editor
- Russian Journal of Cardiology, Editor-in-Chief
- Translational Medicine, Editor-in-Chief (Russia)
- Arrhythmology Bulletin, Co-Editor-in-chief (Russia)
- Journal of Heart Failure, Editorial Board member (Russia)
- Heart, Editorial Board member (Russia)
- Peripheral and Microcirculation, Editorial Board member (Russia)

Fellowships / Honours

- European Society of Cardiology (Fellow)
- American College of Cardiology (Fellow)
- Academician of the Russian Academy of Science, 2011

Publications

- 1079 publications
- H-index (Scopus) - 29

Major Recent Publications

1. ASSOCIATION OF MYOCARDIAL AND SERUM MIRNA EXPRESSION PATTERNS WITH THE PRESENCE AND EXTENT OF CORONARY ARTERY DISEASE: A CROSS-SECTIONAL STUDY. Polyakova E.A., Zaraiskii M.I., Baranova E.I., Galagudza M.M., Shlyakhto E.V., Mikhaylov E.N. *International Journal of Cardiology*. 2021. T. 322. C. 9-15.
2. 2020 ESC GUIDELINES FOR THE MANAGEMENT OF ACUTE CORONARY SYNDROMES IN PATIENTS PRESENTING WITHOUT PERSISTENT ST-SEGMENT ELEVATION. Collet J.-P., Thiele H., Barbato E., Bauersachs J., Dendale P., Edvardsen T., Gale C.P., Jobs A., Lambrinou E., Mehilli J., Merkely B., Roffi M., Sibbing D., Kastrati A., Mamas M.A., Aboyans V., Angiolillo D.J., Bueno H., Bugiardini R., Byrne R.A. et al. *European Heart Journal*. 2021. T. 42. № 14. C. 1289-1367.
3. ERRATUM: 2020 ESC GUIDELINES FOR THE DIAGNOSIS AND MANAGEMENT OF ATRIAL FIBRILLATION DEVELOPED IN COLLABORATION WITH THE EUROPEAN ASSOCIATION OF CARDIO-THORACIC SURGERY (EACTS) (*EUR HEART J* (2021) 42 (373-498) DOI: 10.1093/EURHEARTJ/EHAA612). Hindricks G., Potpara T., Dagres N., Bax J.J., Boriani G., Dan G.-A., Fauchier L., Kalman J.M., Lane D.A., Lettino M., Pinto F.J., Thomas G.N., Valgimigli M., Van Putte B.P., Kirchhof P., Kühne M., Aboyans V., Ahlsson A., Balsam P., Bauersachs J. et al. *European Heart Journal*. 2021. T. 42. № 5. C. 546-547.
4. 2020 ESC GUIDELINES FOR THE MANAGEMENT OF ADULT CONGENITAL HEART DISEASE. Baumgartner H., Babu-Narayan S.V., Budts W., Chessa M., Diller G.-P., Lung B., Klain J., Lang I.M., Meijboom F., Moons P., Mulder B.J.M., Oechslin E., Roos-Hesselink J.W., Schwerzmann M., Sondergaard L., Zeppenfeld K., Ernst S., Ladouceur M., Aboyans V., Alexander D. et al. *European Heart Journal*. 2021. T. 42. № 6. C. 563-645.
5. CLINICAL DECISION SUPPORT SYSTEM FOR LIPID METABOLISM DISORDERS: RELEVANCE AND POTENTIAL. Alieva A.S., Pavlyuk E.I., Alborova E.M., Zvartau N.E., Konradi A.O., Katapano A.L., Shlyakhto E.V. *Russian Journal of Cardiology*. 2021;26(6):4539. (In Russ.)

6. IMPACT OF OBESITY ON ECHOCARDIOGRAPHIC PARAMETERS AND N-TERMINAL PRO-BRAIN NATRIURETIC PEPTIDE LEVELS IN PATIENTS WITH HEART FAILURE WITH MID-RANGE EJECTION FRACTION: UNANSWERED QUESTIONS. Lyasnikova E.A., Kuular A.A., Pavlovskaya A.V., Vlasenko A.N., Kozlenok A.V., Babenko A.Yu., Sitnikova M.Yu., Shlyakhto E.V. *Russian Journal of Cardiology*. 2021;26(6):4462. (In Russ.)
7. IMPLEMENTED MODELS AND PERSPECTIVES OF MANAGING LIPID METABOLISM DISORDERS. CONCEPT OF RARE LIPID DISEASE CENTERS. Alieva A.S., Reutova O.V., Pavlyuk E.I., Duplyakov D.V., Khripun A.V., Efimova I.P., Guryanova Yu.A., Timoshchenko E.S., Nekrasov A.A., Namitokov A.M., Zafiraki V.K., Kosmacheva E.D., Korneva V.A., Vezikova N.N., Skopets I.S., Zvartau N.E., Shlyakhto E.V. *Russian Journal of Cardiology*. 2021;26(6):4538.
8. MOLECULAR MECHANISMS OF LEFT ATRIAL FIBROSIS DEVELOPMENT IN PATIENTS WITH ATRIAL FIBRILLATION AND METABOLIC SYNDROME: WHAT BIOMARKERS SHOULD BE USED IN CLINICAL PRACTICE? Ionin V.A., Zaslavskaya E.L., Barashkova E.I., Pavlova V.A., Borisov G.I., Averchenko K.A., Morozov A.N., Baranova E.I., Schlyachto E.V. *Russian Journal of Cardiology*. 2021;26(7):4579.
9. 2020 ESC GUIDELINES FOR THE MANAGEMENT OF ADULT CONGENITAL HEART DISEASE: THE TASK FORCE FOR THE MANAGEMENT OF ADULT CONGENITAL HEART DISEASE OF THE EUROPEAN SOCIETY OF CARDIOLOGY (ESC). ENDORSED BY: ASSOCIATION FOR EUROPEAN PAEDIATRIC AND CONGENITAL CARDIOLOGY (AEPC), INTERNATIONAL SOCIETY FOR ADULT CONGENITAL HEART DISEASE (ISACHD). Baumgartner H., De Backer J., Babu-Narayan S.V., Budts W., Chessa M., Diller G.-P., Jung B., Kluijn J., Lang I.M., Meijboom F., Moons P., Mulder B.J.M., Oechslin E., Roos-Hesselink J.W., Schwerzmann M., Sondergaard L., Zeppenfeld K., Ernst S., Ladouceur M., Aboyans V. et al. *Revista Espanola de Cardiologia*. 2021. T. 74. № 5. C. 436.e1-436.e79.
10. 2019 ESC GUIDELINES FOR THE DIAGNOSIS AND MANAGEMENT OF ACUTE PULMONARY EMBOLISM DEVELOPED IN COLLABORATION WITH THE EUROPEAN RESPIRATORY SOCIETY (ERS). Konstantinides S.V., Meyer G., Becattini C., Bueno H., Geersing G.Ja., Harjola V.P., Huisman M.V., Humbert M., Jennings C.S., Jiménez D., Kucher N., Lang I.M., Lankeit M., Lorusso R., Mazzolai L., Meneveau N., Ní Áinle F., Prandoni P., Pruszczyk P., Righini M. et al. *European Heart Journal*. 2020. T. 41. № 4. C. 543-603.
11. 2019 ESC GUIDELINES FOR THE DIAGNOSIS AND MANAGEMENT OF ACUTE PULMONARY EMBOLISM DEVELOPED IN COLLABORATION WITH THE EUROPEAN RESPIRATORY SOCIETY (ERS). Konstantinides S.V., Meyer G., Bueno H., Subias P.E., Galié N., Agno W., Andreotti F., Barbato E., De Carlo M., Piepoli M.F., Salvi A., Lettino M., Petronio A.S., Gibbs J.S.R., Baumbach A., Gopalan D., Jenkins D., Lee G., Price S., Baigent C. et al. *European Heart Journal*. 2020. T. 41. № 4. C. 543-603.
12. RATIONALE AND DESIGN OF MULTICENTER PROSPECTIVE OBSERVATIONAL STUDY OF TYPES, GRADE, VARIABILITY, ASSOCIATIONS AND PROGNOSIS OF ORTHOSTATIC RESPONSES IN HEART FAILURE (GRAVITY-HF). Shlyakhto E.V., Villevalde S.V., Soloveva A.E., Zvartau N.E., Sitnikova M.Yu., Fedorova D.N., Vinogradova N.G., Fomin I.V. *Russian Journal of Cardiology*. 2020;25(1):3662. (In Russ.)
13. IMPLEMENTED MODELS AND ELEMENTS FOR HEART FAILURE CARE IN THE REGIONS OF THE RUSSIAN FEDERATION: PROSPECTS FOR TRANSFORMATION INTO REGIONAL CARDIOVASCULAR RISK MANAGEMENT SYSTEMS. Shlyakhto E.V., Zvartau N.E., Villevalde S.V., Yakovlev A.N., Soloveva A.E., Avdonina N.G., Medvedeva E.A., Endubaeva G.V., Karlina V.A., Solovev A.E., Fedorenko A.A., Zaitsev V.V., Panarina S.A., Erastov A.M., Vinogradova N.G., Fomin I.V., Rogozina N.P., Shlosberg Zh.A., Moiseeva O.M., Sitnikova M.Yu. *Russian Journal of Cardiology*. 2020;25(4):3792.
14. HEREDITARY SYSTEMATIC TRANSTHYRETIN AMYLOIDOSIS: A CLINICAL CASE AND AN OPINION ON THE PROBLEM. Draganova A.S., Soboleva A.V., Ertman A.E., Galanskaya T.A., Nikolaychuk E.I., Ryzhkova D.V., Polyakova E.A., Shlyakhto E.V. *Russian Journal of Cardiology*. 2019;(6):136-142. (In Russ.)
15. GENDERED INNOVATIONS IN THE STUDY OF CARDIOVASCULAR DISEASES. Shlyakhto E. *Advances in Experimental Medicine and Biology*. 2018. T. 1065. C. 655-675.

Major Research Interest

- Management of theoretical and practical issues of organizing the delivery of specialized and high-tech medical care
- Research in the field of translational medicine, molecular diagnostics, diagnostic tools for personalization of therapy

- Research in cellular and tissue engineering for therapeutic purposes, biocompatible materials and tissue engineering structures to provide high-tech care for patients with cardiovascular, endocrine and blood diseases.