



Curriculum Vitae

Oleg V. Udovichenko, MD, PhD.

Date of Birth: Nov, 3, 1973

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1. Summary

Endocrinologist (diabetologist) with more than 25 years of experience, specially qualified and experienced in diabetic foot care.

Moved from Russia (Moscow) to Israel (Haifa) in 2022.

Research activity: Hirsch index = 16

(https://elibrary.ru/author_items.asp?authorid=588003&pubrole=100&show_refs=1&show_option=0)

SCOPUS: <https://www.scopus.com/authid/detail.uri?authorId=6506929151>

2. Education

Field	University	Qualification	Years
Medicine	Moscow Sechenov Medical Academy, Scientific faculty	MD (Diploma with honors)	1990-1996
Post-graduate education:			
Clinical Residency	Research Centre of Endocrinology, Moscow	Endocrinologist	1996-1998
PhD research fellowship	Research Centre of Endocrinology, Moscow	PhD	1999-2003

3. Working positions

Title	Institution	Years
Doctor of the Wound Clinic	“Leumit” health insurance fund, North region, Israel	May 2025 – present time

Doctor of the Diabetic Foot Unit,	Department of orthopedic surgery, “Hillel Yaffe” hospital, Hadera, Israel (https://hymc.org.il/eng/)	2023 – 2025
Chief of the Diabetic Foot service development project	“Viamedis” Medical Company, Astana, Kazakhstan. (www.viamedis.kz)	March 2022 – December 2022
Endocrinologist, Diabetic foot care specialist	Private hospital “Ilyinskaya bolnitsa”, Moscow Region, Russia (www.ihospital.ru)	May 2019 – March 2022
Endocrinologist, Diabetic foot care specialist	Central Clinical Hospital of the Presidential affairs administration (www.cchp.ru), Moscow	2016 – 2019
Endocrinologist, Diabetic foot care specialist	Private outpatient clinic «Rassvet» (www.klinikarassvet.ru), Moscow	2018 – 2019
Consultant Diabetic foot care specialist	Diabetic Foot Care Dept., Clinical Hospital #123 FMBA, Odintsovo, Moscow Region http://www.kb123.ru/centr-ds-menu	2011 – 2017
Endocrinologist, Deputy Chief Doctor	Private outpatient clinic «PreMed – European Technologies» (www.pre-med.ru), Moscow	2013 – 2016
Endocrinologist	Private outpatient clinic “Prima Medica”, Moscow (www.primamedica.ru)	2006 – 2013
Endocrinologist and senior research fellow	Diabetic Foot Care Dept., National Research Centre of Endocrinology, Moscow (www.endocrincentr.ru)	2000 – 2006
Doctor (diabetologist/ wound care)	South-Western District Diabetic Foot outpatient clinic, Outpatient center #22, Moscow	1997 – 2016

specialist) of the Diabetic Foot Outpatient Clinic		
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Qualifications / experience:

- Unique – modern methods of diagnosis and treatment in diabetic foot (250 patients with foot ulcers per year since 1997 till 2016)
- Endocrinology (general)
- Management in healthcare

Since 1997: played an important role in organizing of a system of municipal outpatient diabetic foot clinics in Moscow.

In 2014-2015 I was a member of authors' group preparing Russian National Guidelines on diabetic foot

In 2019 and 2023 I participated in elaboration of the DF Guidelines (International Working Group on the Diabetic Foot) as an External reviewer.

4. Academic Degree

In 2002 maintained PhD dissertation devoted to “Clinical and morphological features of diabetic Charcot neuroarthropathy”.

In 2017 maintained Doctor Habilitatus dissertation devoted to optimal organization of the specialized outpatient service for patients with chronic complications of diabetes mellitus.

5. International organizations membership and activity

Since 2001 - member of Diabetic Foot Study Group of European Association for Study of Diabetes (EASD) (www.dfsg.org).

In 2010 I was elected for 4 years to the Executive Committee of this group.
Since 2012 I was a chairman of several poster or oral presentation sessions in the annual DFSG conferences.

2019 - 2021: Member of the European Council of the D-Foot International, the International community of specialists against diabetic foot amputations
www.d-foot.org

International educational activity:

Faculty member of:

EASD Postgraduate course in Diabetology (St. Petersburg, Russia, May 2007)

The Charcot Foot Course, <http://charcotfootcourses.org/> (Rheine, Germany, July 2014)

Lecturer of the Diabetic Foot Symposium with International participation (Bar, Montenegro, May 2024)

Activity as a Reviewer:

In 2015 – official reviewer of thesis “Establishment of the Brunei diabetic foot registry” (University of Sydney, under tutorship of Prof. Joshua Burns).

Since 2014 – reviewer in Russian professional journal “Sakharniy diabet” [Diabetes mellitus] (<http://endojournals.ru/index.php/dia>),

Since 2015 – reviewer in Clinical Diabetes Reviews journal (<http://benthamscience.com/journals/current-diabetes-reviews/#top>).

Since 2018 by now (actively) – reviewer in the International Journal of Lower Extremity Wounds (<https://journals.sagepub.com/home/ijl>)

Since 2025 by now (actively) – reviewer in the journal “Case Reports in Dermatology”

(https://journalsearches.com/journal.php?title=case%20reports%20in%20dermatology#google_vignette)

6. Research activity

Main scientific fields of interest: prediction of wound healing time, microbiology of diabetic foot ulcers, follow-up results of endovascular interventions, affective disorders in patients with diabetes, organization of healthcare system in diabetic foot care field.

Publications (incl. Abstracts):

Total number > 120. Hirsch index = 16

In English: 43 (5 articles in peer-reviewed journals, 39 presentations at conferences).

In Russian: 40 articles in peer-reviewed journals, 24 presentations at conferences, author/co-author of 13 books/brochures.

Please see below the complete list of publications indexed in SCOPUS.

SCOPUS ID: 6506929151, h-index = 2.

<https://www.scopus.com/authid/detail.uri?authorId=6506929151>

SPIN: 7725-8766 (www.elibrary.ru)

7. Additional skills:

Foreign languages: Russian – native; English¹, Spanish² – fluent, German - reading.

¹ “English level is C1 (advanced) tested at www.examenglish.com/leveltest

This is approximately equivalent to a pass at CAE, an IELTS band score of 7.5 or 100 at TOEFL iBT”

² Official Certificate DELE, level B2, October 2021.

List of the SCOPUS-indexed publications
(<https://www.scopus.com/authid/detail.uri?authorId=6506929151>)

1. Use of the guardian connect continuous monitoring system for glucose levels in patients after total duodenopancreatectomy in the early postoperative period at the stage of intravenous insulin therapy

[Farmanov A.G.](#), [Bublik E.V.](#), [Vinogradskaya O.I.](#), [Udovichenko O.V.](#), [Zilov A.V.](#), [Deunezheva S.M.](#), [Ryzhkova E.G.](#), [Egorov V.I.](#), [Fadeev V.V.](#), [Zhivov A.V.](#), [Tobianskaya I.E.](#)

Diabetes mellitus. 2024. V. 27. № 1, p. 59-68.

2. Pedographic assessment of the impact of off-the-shelf orthopedic shoes on the load distribution under the feet in patients with a high risk of developing diabetic foot syndrome

[Bregovskiy, V.B.](#), [Udovichenko, O.V.](#), [Demina, A.G.](#), [Berseneva, E.A.](#), [Karpova, I.A.](#)

Diabetes Mellitus, 2021, 23(5), pp. 442–451

3. Phenomenon of unstable tcpO₂ level in transcutaneous oximetry in patients with diabetes mellitus | Fenomen nestabil'nogo urovnia tcpO₂ pri transkutannoï oksimetrii u bol'nykh sakharnym diabetom

[Udovichenko, O.V.](#), [Afanas'eva, D.M.](#), [Shirshov, O.N.](#), [Ladygina, D.O.](#), [Alekhin, M.N.](#)

Angiologiya i sosudistaya khirurgiya = Angiology and vascular surgery, 2020, 26(1), pp. 16–21

4. Prevalence and prognostic value of depression and anxiety in patients with diabetic foot ulcers and possibilities of their treatment

[Udovichenko, O.V.](#), [Maximova, N.V.](#), [Amosova, M.V.](#), ...[Berseneva, E.A.](#), [Starostina, E.G.](#)

Current Diabetes Reviews, 2017, 13(1), pp. 97–106

5. The criteria and indices of evaluation of quality of out-patient medical care in case of chronic diseases exemplified by micro-vascular complications of diabetes mellitus

[Udovichenko, O.V.](#), [Meshkov, D.O.](#), [Berseneva, E.A.](#)

Health Care of the Russian Federation, 2016, 60(5), pp. 233–239

6. The development of criteria, indices, indicators of medical care quality for patients with syndrome of diabetic foot in out-patient practice

Udovichenko, O.V., Berseneva, E.A., Meshkov, D.O.

Health Care of the Russian Federation, 2016, 60(3), pp. 138–142

7. Challenges of providing specialized outpatient care for patients with diabetes mellitus and lower extremity involvement

Udovichenko, O.V.

Profilakticheskaya Meditsina, 2016, 19(4), pp. 23–27

8. Efficacy of routine diabetic foot treatments at an outpatient clinic: A cohort study

Udovichenko, O.V., Berseneva, E.A.

Diabetes Mellitus, 2014, 2014(3), pp. 107–112

9. Comments to: «Type 2 diabetes mellitus - time to change the concept»

Udovichenko, O.V.

Diabetes Mellitus, 2014, (1), pp. 85–86

10. Pedographic and clinical assessment of total contact cast immobilization in diabetic foot syndrome

Gorokhov, S.V., Udovichenko, O.V., Ul'yanova, I.N., Berseneva, E.A., Galstyan, G.R.

Diabetes Mellitus, 2012, 15(3), pp. 50–58

Complete list of peer-reviewed journal publications during the last 10 years

About 90% of the text of these papers was written by me.

1. Transcutaneous pO₂ measurement on plantar foot surface: establishing the reference range. *The Diabetic Foot Journal* (2017). 20(4): 239–43

2. Prevalence and Prognostic Value of Depression and Anxiety in Patients with Diabetic Foot Ulcers and Possibilities of their Treatment. *Current Diabetes Reviews*, 2017. 13(1): 97-106.
3. Direct Costs of Diabetic Foot Ulcers in Russia. *Value in Health*, 2014, Vol. 17, Issue 7, A342
4. Cost-Effectiveness of Interventions Aimed at Decreasing The Number of Amputations Among Patients With Diabetes Mellitus. *Value in Health*, 2014, Vol. 17, Issue 7, A346
5. Total-contact cast efficacy in diabetic foot ulcers: Clinical and pedographic points of view. *The Diabetic Foot Journal*, 2013, Vol 16, No 3, pages 115–120
6. Efficacy of a reusable total-contact cast. *The Diabetic Foot Journal*, 2010, vol. 13, №1, p. 18-28

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7. [Pedographic assessment of the impact of off-the-shelf orthopedic shoes on the load distribution under the feet in patients with a high risk of developing diabetic foot syndrome]. (in Russian) *Diabetes mellitus (Moscow)* Vol 23, No 5 (2020)
 8. [Phenomenon of unstable tcpO₂ level in transcutaneous oximetry in patients with diabetes mellitus]. (in Russian) *Angiol Sosud Khir.* 2020;26(1):16-21. doi: 10.33529/ANGIO2020119. PMID: 32240131.
 9. [The development of criteria, indices and indicators and of medical care quality for patients with syndrome of diabetic foot in out-patient practice]. (in Russian) *Zdravookhranenie Rossiiskoi Federatsii (Moscow)*. May 2019. 60(3):138-142
 10. [Estimation of practical value of physical symptoms of extremity ischemia in diabetes mellitus patients] (in Russian) *Therapy (Moscow)* 2018. 5(23):47-53
 11. [Use of "Ideal healing curve" for monitoring of wound treatment and decision making in everyday practice of diabetic foot clinic (case illustrations)]. (in Russian) *Clinical endocrinology and endocrine surgery (Kiev)* 2017, 3 (59). p. 92-99.
 12. [The problem of classification and organization of medical care for diabetic patients with different forms of ulcerative-necrotic lesions of lower extremities]. (in Russian) *Klin Med (Mosk)*. 2016;94(8):623-7.
 13. [Chronic complications of diabetes mellitus: specialized outpatient medical service organization and efficacy according to experts' opinion survey]. (in Russian) *Manager of Health Care (Moscow)* 2016 Issue 1, p.14-23
 14. [Possibility of quality management health care in the practice of the head of regional endocrinology service (for example late complications of diabetes mellitus)]. (in Russian) *The Bulletin of Contemporary Clinical Medicine (Moscow)* 2016; 9 (3): 49—58.
 15. [Development and implementation of computerized data management systems for assessment of diabetic foot outpatient treatment efficacy]. (in Russian) *The Bulletin of Contemporary Clinical Medicine (Moscow)*, 2016. (1).64-70
 16. [Analysis of the official regulation documents on organization of outpatient care for patients with chronic complications of diabetes mellitus]. (in Russian) *Manager of Health Care (Moscow)* 2016 Issue 2, p.35-43

17. [The development of criteria, indices and indicators and of medical care quality for patients with syndrome of diabetic foot in out-patient practice]. (in Russian) Zdravookhranenie Rossiiskoi Federatsii (Moscow) 2016. 60(3):138-142
18. [The criteria and indices of evaluation of quality of out-patient medical care in case of chronic diseases exemplified by microvascular complications of diabetes mellitus. Zdravookhranenie Rossiiskoi Federatsii (Moscow) 2016. 60(5):233-239
19. [Use of specially designed software for assessment of treatment outcomes in diabetic foot outpatient clinics as a part of performance management system in medicine]. (in Russian) Endocrine surgery (Moscow) 2015, vol. 9, Issue 3, p.34-43
20. The analysis of normative legal base of organization of out-patient care of patients with late complications of diabetes mellitus. Problemi socialnoi gigieni, zdravookhraneniia i istorii meditsiny. 2016; 24 (6): 360—365. (In Russ.)
21. [CLINICAL GUIDELINES FOR DIAGNOSIS AND TREATMENT OF DIABETIC FOOT SYNDROME]. (in Russian) Wounds and wound infections (Moscow) 2015. 2(3):63
22. [Leg ulcers in patients with diabetes: an underestimated problem?]. (in Russian) Endocrine Surgery (Moscow) Vol 8, No 4 (2014)
23. [Efficacy of routine diabetic foot treatments at an outpatient clinic: a cohort study]. (in Russian) Diabetes mellitus (Moscow) Vol 17, No 3 (2014)
24. [Pedographic and clinical assessment of total contact cast immobilization in diabetic foot syndrome]. (in Russian) Diabetes mellitus (Moscow) Vol 15, No 3 (2012)
25. [Availability and efficacy of revascularization in outpatients with neuroischemic diabetic foot]. (in Russian) Endocrine surgery (Moscow) 2011, No 2, p.39-48
26. [Pharmacoeconomic aspects of the treatment of diabetic foot syndrome]. (in Russian). Diabetes mellitus (Moscow) Vol 13, No 2 (2010)
27. [Results of screening for depression in patients with diabetic foot syndrome]. (in Russian) Diabetes mellitus (Moscow) Vol 13, No 4 (2010)

Complete list of journal publications and medical books with number of citations

(machine translation form https://www.elibrary.ru/author_items.asp)

1. <u>PEDOGRAPHIC EVALUATION OF READY-MADE ORTHOPEDIC SHOES FOR DIABETIC PATIENTS</u>		
☐	<i>Bregovsky V. B., Demina A. G., Udovichenko O. V.</i>	0
	In the book: Fundamental and clinical diabetology in the 21st century: from theory to practice. Collection of abstracts of the conference on the treatment and diagnosis of diabetes mellitus. Moscow, 2021. p. 19.	
2. <u>PHENOMENON OF UNSTABLE TCPO2 LEVEL IN TRANSCUTANEOUS OXIMETRY IN PATIENTS WITH DIABETES MELLITUS</u>		
☐	<i>Udovichenko O. V., Afanasyeva D. M., Shirshov O. N., Dadova L. V., Nosenko E. M., Berseneva E. A., Ladygina D. O., Alyokhin M. N.</i>	0
	Angiology and vascular surgery. 2020. Vol. 26. № 1. pp. 16-20.	
3. <u>PEDOGRAPHIC EVALUATION OF THE EFFECT OF READY-MADE ORTHOPEDIC SHOES ON LOAD DISTRIBUTION UNDER THE FEET IN PATIENTS WITH A HIGH RISK OF DEVELOPING DIABETIC FOOT SYNDROME</u>		
☐	<i>Bregovsky V. B., Udovichenko O. V., Demina A. G., Berseneva E. A., Karpova I. A.</i>	0
	<i>Diabetes mellitus</i> . 2020. Vol. 23. № 5. pp. 442-451.	

4.	<u>RESULTS OF A 12-MONTH FOLLOW-UP OF PATIENTS WITH DIABETES MELLITUS AND CRITICAL LIMB ISCHEMIA AFTER REVASCLARIZATION INTERVENTIONS</u>	1
	Mizin A. G., Terekhin S. A., Strakhova G. Yu., Udovichenko O. V., Kan P. B., Pavlov P. I., Kiprova R. Yu., Binogorov A.M., Zuevskaya T. V., Aksekov V. V. Medical science and education of the Urals. 2018. Vol. 19. № 3 (95). pp. 24-31.	
5.	<u>EVALUATION OF THE PRACTICAL VALUE OF PHYSICAL SIGNS OF LIMB ISCHEMIA IN PATIENTS WITH DIABETES MELLITUS</u>	0
	Afanasyeva D. M., Bakhteeva M. M., Udovichenko O. V., Ladygina D. O., Demidova T. Yu. Therapy. 2018. № 5 (23). pp. 47-53.	
6.	<u>SCIENTIFIC JUSTIFICATION FOR IMPROVING THE ORGANIZATION OF OUTPATIENT MEDICAL CARE FOR PATIENTS WITH LATE COMPLICATIONS OF DIABETES MELLITUS</u>	0
	Udovichenko O. V. abstract of the thesis... Doctors of Medical Sciences / National Scientific Research Center. Institute of societies. health of the Russian Academy of Medical Sciences. Moscow, 2017	
7.	<u>DOES COGNITIVE DECLINE AFFECT COMPLIANCE WITH FOOT CARE RULES IN PATIENTS WITH DIABETES MELLITUS?</u>	0
	Khlopina M. M., Udovichenko O. V. In the book: Diabetes mellitus: macro-and microvascular complications. Collection of abstracts of the II All-Russian Conference with international participation. 2017. p. 81.	
8.	<u>METHODOLOGICAL APPROACHES TO ASSESSING THE PAYBACK OF IMPLEMENTING AN AUTOMATED INFORMATION SYSTEM FOR MANAGING THE QUALITY OF MEDICAL CARE IN OUTPATIENT PRACTICE</u>	0
	Udovichenko O. V., Berseneva E. A. In the collection: Topical issues of modern medicine. collection of scientific papers on the results of the international scientific and practical conference. 2017. pp. 44-47.	
9.	<u>CLINICAL SIGNIFICANCE OF ASSESSMENT OF PERCUTANEOUS OXYGEN TENSION IN PATIENTS WITH CRITICAL LOWER LIMB ISCHEMIA</u>	1
	Nosenko E. M., Nosenko N. S., Dadova L. V., Udovichenko O. V., Kalinin A. A., Korochkina G. V., Sakharov A. B., Kutyrev O. E., Ermilov E. V. Kremlin medicine. Clinical Bulletin. 2017. № 4-1. pp. 167-176.	
10.	<u>FEATURES OF CEREBROVASCULAR DISEASE IN DIABETES MELLITUS</u>	1
	Udovichenko O. V., Ladygina D. O., Chernova E. G., Belyaeva A.V. Kremlin medicine. Clinical Bulletin. 2017. № 4-1. pp. 184-193.	
11.	<u>PREVALENCE AND PROGNOSTIC VALUE OF DEPRESSION AND ANXIETY IN PATIENTS WITH DIABETIC FOOT ULCERS AND POSSIBILITIES OF THEIR TREATMENT</u>	14
	Udovichenko O.V., Maximova N.V., Amosova M.V., Yunilaynen O.A., Berseneva E.A., Starostina E.G. Current Diabetes Reviews. 2017. Vol. 13. № 1. pp. 97-106.	
12.	<u>AUTOMATED INFORMATION SYSTEM "AIS-KDS"</u>	0
	Berseneva E. A., Udovichenko O. V., Komar Yu. A. Certificate of computer program registration RU 2016617802, 14.07.2016. Application No. 2016615415 dated 18.05.2016.	
13.	<u>ENDOCRINOLOGY</u>	186
	Abdulkhabirova F. M., Abrosimov A. Yu., Alexandrova G. F., Alekseev B. Ya., Ametov A. S., Andreeva E. N., Antsiferov M. B., Arbatskaya N. Yu., Artemova A.M., Astafyeva L. I., Astakhov Yu. S., Atarshchikov D. S., Barsukov A. N., Barsukova N. A., Barchuk A. S., Belaya Zh. E., Belovalova I. M., Beltsevich D. G., Berstein L. M., Bessmertnaya E. G. et al. Russian Clinical Guidelines / Moscow, 2016.	
14.	<u>DEVELOPMENT OF CRITERIA, INDICATORS AND INDICATORS OF QUALITY OF MEDICAL CARE FOR PATIENTS WITH DIABETIC FOOT SYNDROME IN OUTPATIENT PRACTICE</u>	1
	Udovichenko O. V., Berseneva E. A., Meshkov D. O. Healthcare of the Russian Federation. 2016. Vol. 60. № 3. pp. 138-142.	
15.	<u>CRITERIA AND INDICATORS FOR ASSESSING THE QUALITY OF OUTPATIENT MEDICAL CARE FOR CHRONIC DISEASES (ON THE EXAMPLE OF MICROVASCULAR COMPLICATIONS OF DIABETES MELLITUS)</u>	1
	Udovichenko O. V., Meshkov D. O., Berseneva E. A. Healthcare of the Russian Federation. 2016. Vol. 60. № 5. pp. 233-239.	
16.	<u>PROBLEMS OF CLASSIFICATION AND ORGANIZATION OF MEDICAL CARE FOR VARIOUS FORMS OF ULCERATIVE-NECROTIC LESIONS OF THE LOWER EXTREMITIES IN PATIENTS WITH DIABETES MELLITUS</u>	0
	Udovichenko O. V. Clinical medicine. 2016. Vol. 94. № 8. pp. 623-627.	

17. <u>EXPERIENCE IN THE DIABETIC RETINOPATHY OFFICE OF A MUNICIPAL MEDICAL INSTITUTION</u>	0
□ <i>Udovichenko O. V., Meshkov D. O., Berseneva E. A.</i>	
↓ <i>Problems of social hygiene, health care and medical history. 2016. Vol. 24. № 2. pp. 111-114.</i>	
18. <u>PROBLEMS OF RELIABILITY OF DATA ON THE RESULTS OF TREATMENT OF DIABETIC FOOT SYNDROME</u>	1
□ <i>Udovichenko O. V., Berseneva E. A., Meshkov D. O.</i>	
↓ <i>Problems of social hygiene, health care and medical history. 2016. Vol. 24. № 5. pp. 284-287.</i>	
19. <u>ANALYSIS OF THE REGULATORY FRAMEWORK FOR THE ORGANIZATION OF OUTPATIENT CARE FOR PATIENTS WITH LATE COMPLICATIONS OF DIABETES MELLITUS</u>	2
□ <i>Udovichenko O. V., Meshkov D. O., Berseneva E. A.</i>	
↓ <i>Problems of social hygiene, health care and medical history. 2016. Vol. 24. № 6. pp. 360-365.</i>	
20. <u>RESULTS OF EXPERT EVALUATION OF THE EXISTING ORGANIZATION OF OUTPATIENT SPECIALIZED CARE FOR PATIENTS WITH LATE COMPLICATIONS OF DIABETES MELLITUS AND ITS EFFECTIVENESS</u>	1
□ <i>Udovichenko O. V., Berseneva E. A., Meshkov D. O.</i>	
↓ <i>Healthcare Manager. 2016. № 1. pp. 14-23.</i>	
21. <u>ANALYSIS OF THE REGULATORY FRAMEWORK FOR THE ORGANIZATION OF OUTPATIENT CARE FOR PATIENTS WITH LATE COMPLICATIONS OF DIABETES MELLITUS</u>	1
□ <i>Udovichenko O. V., Meshkov D. O., Berseneva E. A.</i>	
↓ <i>Healthcare Manager. 2016. № 2. pp. 35-43.</i>	
22. <u>CURRENT ISSUES OF DEVELOPMENT AND APPLICATION OF AUTOMATED INFORMATION SYSTEMS FOR ASSESSING THE EFFECTIVENESS OF OUTPATIENT OFFICES "DIABETIC FOOT"</u>	3
□ <i>Udovichenko O. V., Berseneva E. A., Meshkov D. O.</i>	
↓ <i>Bulletin of Modern Clinical Medicine. 2016. Vol. 9. № 1. pp. 64-70.</i>	
23. <u>OPPORTUNITIES FOR MANAGING THE QUALITY OF MEDICAL CARE IN THE PRACTICE OF THE HEAD OF THE REGIONAL ENDOCRINOLOGICAL SERVICE (ON THE EXAMPLE OF LATE COMPLICATIONS OF DIABETES MELLITUS)</u>	0
□ <i>Udovichenko O. V., Nimaeva D. E., Berseneva E. A., Meshkov D. O.</i>	
↓ <i>Bulletin of Modern Clinical Medicine. 2016. Vol. 9. № 3. pp. 49-58.</i>	
24. <u>PROBLEMS OF PROVIDING SPECIALIZED OUTPATIENT CARE TO PATIENTS WITH DIABETES MELLITUS AND LOWER LIMB INJURIES</u>	1
□ <i>Udovichenko O. V.</i>	
↓ <i>Preventive medicine. 2016. Vol. 19. № 4. pp. 23-27.</i>	
25. <u>PROBLEMS OF RELIABILITY OF DATA ON THE RESULTS OF TREATMENT OF DIABETIC FOOT SYNDROME</u>	0
□ <i>Udovichenko O. V., Berseneva E. A., Meshkov D. O.</i>	
<i>In the collection: TOPICAL ISSUES OF MEDICINE IN MODERN CONDITIONS. Collection of scientific papers on the results of the international scientific and practical conference. 2015. pp. 119-121.</i>	
26. <u>CREATING AN AUTOMATED INFORMATION SYSTEM FOR EVALUATING THE EFFECTIVENESS OF DIABETIC FOOT CLASSROOMS</u>	0
□ <i>Udovichenko O. V., Berseneva E. A., Kirek A. Z., Stepura O. B.</i>	
<i>In the collection: Main problems in modern medicine. Collection of scientific papers on the results of the international scientific and practical conference. 2015. pp. 129-131.</i>	
27. <u>APPLICATION OF AN AUTOMATED INFORMATION SYSTEM FOR EVALUATING THE RESULTS OF THE "DIABETIC FOOT" CABINET AS PART OF THE QUALITY MANAGEMENT SYSTEM OF MEDICAL CARE</u>	0
□ <i>Udovichenko O. V., Bregovsky V. B., Demina A. G., Berseneva E. A., Shiripsingeeva Ch. D., Nimaeva D. E., Astsatryan L. A., Meshkov D. O.</i>	
↓ <i>Endocrine surgery. 2015. Vol. 9. № 3. pp. 34-43.</i>	
28. <u>CLINICAL GUIDELINES FOR THE DIAGNOSIS AND TREATMENT OF DIABETIC FOOT SYNDROME</u>	36
□ <i>Galstyan G. R., Tokmakova A. Yu., Egorova D. N., Mitish V. A., Paskhalova Yu. S., Antsiferov M. B., Komelyagina E. Yu., Udovichenko O. V., Guryeva I. V., Bregovsky V. B., Eroshkin I. A., Eroshenko A. V., Eroshenko A. V.</i>	
↓ <i>Wounds and wound infections. Journal named after Prof. B. M. Kostyuchenko. 2015. Vol. 2. № 3. pp. 63-83.</i>	
29. <u>ENDOCRINOLOGY: TYPICAL MISTAKES OF A PRACTICING PHYSICIAN</u>	5
□ <i>Melnichenko G. A., Udovichenko O. V., Shvedova A. E.</i>	
<i>Moscow, 2014.</i>	
30. <u>COST-EFFECTIVENESS OF INTERVENTIONS AIMED AT DECREASING THE NUMBER OF AMPUTATIONS AMONG PATIENTS WITH DIABETES MELLITUS</u>	1
□ <i>Ignatyeva V., Avxentyeva M., Galstyan G. R., Bregovskiy V., Udovichenko O.</i>	
▬ <i>Value in Health. 2014. Vol. 17. No. 7. P. A346.</i>	
32. <u>EFFICACY OF ROUTINE DIABETIC FOOT TREATMENTS AT AN OUTPATIENT CLINIC: A COHORT STUDY</u>	0
□ <i>Udovichenko O. V., Berseneva E. A.</i>	
▬ <i>Diabetes. 2014. No. 3. P. 107.</i>	

33. <u>RESPONSE TO THE ARTICLE " TYPE 2 DIABETES MELLITUS: TIME TO CHANGE THE CONCEPT"</u>	
☐ <i>Udovichenko O. V.</i>	1
 <i>Diabetes mellitus.</i> 2014. № 1. pp. 85-86.	
34. <u>EFFECTIVENESS OF OUTPATIENT TREATMENT OF DIABETIC FOOT SYNDROME IN THE DAILY PRACTICE OF THE DIABETIC FOOT OFFICE: A COHORT STUDY</u>	15
☐ <i>Udovichenko O. V., Berseneva E. A.</i>	
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