

Eyes
EUROPEAN
YOUNG ENDOCRINE
SCIENTISTS
looking forward

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 **European Society
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4th EYES MEETING

Moscow, September 22–24, 2016



FEDERAL STATE BUDGETARY INSTITUTION
«**ENDOCRINOLOGY RESEARCH CENTRE**»
MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION





4TH EYES MEETING

MOSCOW, SEPTEMBER 22-24, 2016

INVITED SPEAKERS

Professor Arie Nouwen



Professor of Psychology, Middlesex University, London.

Professor Arie Nouwen trained as a clinical psychologist at the Vrije Universiteit in Amsterdam. He obtained his PhD with a thesis on biofeedback and low back pain. After emigrating to Quebec, Canada where he worked as a clinician in private practice and later in a teaching hospital where he first became involved in diabetes care. In 2000, he moved to the UK where he worked at the University of Birmingham as Senior Lecturer in Clinical Psychology. In 2013 he was appointed as Professor in Psychology at Middlesex University (London). His research focuses on the psychosocial and mental

health aspects of diabetes mellitus with special emphasis on motivation to healthy eating and dietary self-care and depression and diabetes. He has been principal investigator on several research projects funded by national and international agencies. He has published a number of key articles in his area of research. Professor Nouwen is Associate Editor of Diabetic Medicine, and a Consulting Editor of Health Psychology. He is currently Chair of the Psychosocial Study group of the European Association for the Study of Diabetes (EASD) and member of the Diabetes-UK Research Committee.

Professor Edward Jude



MBBS MD FRCP DNB, Consultant Diabetologist

and Endocrinologist, at the Tameside Hospital NHS Foundation Trust, Ashton-under-Lyne and Honorary Reader in Medicine at the University of Manchester and Honorary Professor, Manchester Metropolitan University.

Having done his MD at Manchester University and then completing his training in diabetes and endocrinology in the North West of England he took up his consultant post in 2001. He is active in research and has published over 120 original papers and chapters. He has secured grants from Diabetes UK, NIHRfPB (UK), Departmental of Health (UK) and NIH (USA). His current studies include Insulin trials, foot ulcers, painful neuropathy, Charcot neuroarthropathy and endothelial dysfunction. He is past Chairman of the European Diabetic Foot Study Group and is currently on the Council for the European Wound Management Association. He was also recently made a Clinical Champion for Diabetes by Diabetes UK.

Maximilian Bielohuby



Dr. med. vet., Senior in vivo pharmacologist at R&D Diabetes at Sanofi/Germany.

Dr Maximilian Bielohuby has trained as a Veterinary Specialist for Laboratory Animal Medicine at the LMU. From 2007 he was a Research fellow at the Gene Center Munich in the Research group: Growth, Metabolism and Reproduction in Mammals and then in the Endocrine Research Unit at the Medizinische Klinik und Poliklinik IV, Klinikum der Ludwig-Maximilians University, Munich, Germany – until 2011. From 2011 to 2014 he worked as a Senior scientist and head of the experimental animal group within the research group of Dr. Bidlingmaier at the Medizinische Klinik und Poliklinik IV.

Research topics: Effects of macronutrients on obesity, metabolism and endocrine systems, nutrients and the musculoskeletal system, glucose and insulin metabolism, immunoassay development, biomarker research, regulation of the growth hormone/insulin-like growth factor- and the renin-angiotensin-aldosterone system, pharmacokinetic and pharmacodynamic studies of novel anti-tumor therapeutics.

Dr. Liliya Rostomyan



Clinical and research fellow at the Department of Endocrinology of Liege University Hospital (Chief of the department – Prof. Beckers). She attended Moscow Medical Academy (Russia) from 1999 to 2005 and obtained her MD degree

with highest honors award and golden medal. Subsequently she completed an Endocrinology clinical and research residency and a postgraduate educational course in neuroendocrinology at the Endocrinology Research Center (Moscow, Russia) in 2011. Her PhD trainings were focused on the clinical and genetic characteristics of multiple endocrine neoplasia syndrome type 1 in Russian population, and the Candidate of science/medicine degree was conferred to Dr. Rostomyan after a successful dissertation defence. Since 2011, Dr. Rostomyan joined the research group of Prof Albert Beckers. Her research focuses on molecular and genetic basis of pituitary tumors, factors impacting aggressive behavior and treatment outcomes of patients with pituitary tumors. She has authored so far, 20 peer-reviewed articles in international scientific Journals (5 as first author), and has presented >50 abstracts as first author in different national and international endocrinology meetings.



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LOCAL ORGANIZATION COMMITTEE

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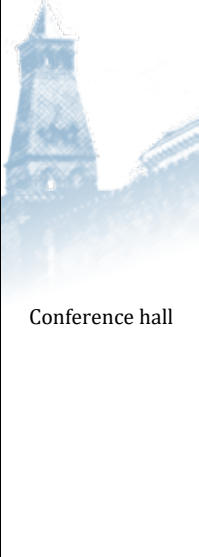
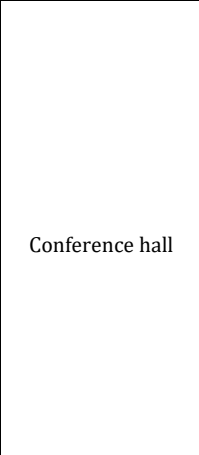
КД katrin-design.ru

4th EYES MEETING PROGRAM
Endocrinology Research Center, Moscow, Russia

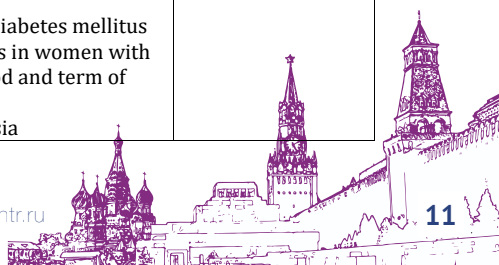
Day 1: Thursday, 22/09		
12:00 - 13:30	<i>Registration of participants</i>	Building 3, 2 nd floor
13:30 - 13:45	<i>Opening ceremony</i> Greetings from the ESE president Professor Aart J. van der Lely	Building 3, 3 rd floor, Conference hall
13:45 - 14:00	Greetings from the President of the Russian Association of Endocrinology Vice-president, academician of the Russian Academy of Sciences Director of the Endocrinology Research Center Professor Ivan I. Dedov	
14:00 - 14:10	Greetings from the EYES co-chairs Johanna van de Beukel, Gesthimani Mintziori	
14:10 - 14:20	Greetings from the RYES Chair and Co-Chair. Lubov Matchekhina, Maria Vorontsova Greetings from the EYES local organizing committee Ekaterina Sorkina, EYES ambassador in Russia	
14:20 - 15:00	Invited Lecture I “Depression in diabetes: whose problem is it anyway?” Professor Arie Nowen, Middlesex University, London, UK	Conference hall
15:00 - 15:20	Coffee break	Building 3, 2 nd floor, Dining hall
15:20 - 16:40	<i>Session 1: Diabetes and Metabolism</i> Co-chairs: Johanna van de Beukel, Netherlands Ekaterina Ivannikova, Russia	Conference hall
15:20 - 15:30	“Association between emotional eating and BMI in patients from Russia and the UK with type 2 diabetes mellitus”, Janna Balkhiyarova, Russia	


<p>15:30 - 15:40</p> <p>15:40 - 15:50</p> <p>15:50 - 16:00</p> <p>16:00 - 16:10</p> <p>16:10 - 16:20</p> <p>16:20 - 16:30</p> <p>16:30 - 16:40</p>	<p>“Quality of life of patients with diabetes”, Damianos Tsitlakidis, Germany</p> <p>“Genetic markers of type 2 diabetes in Russian population”, Ksenia Vakhromeeva, Russia</p> <p>“An analysis of the association between a polymorphism rs5219 of KCNJ11 and GFR in CKD development in patients with type 2 diabetes in Russian population”, Anna Zheleznyakova, Russia</p> <p>“Assessment of SGLT2 inhibitors on kidney morphology and albumin excretion in rats with experimental diabetes mellitus type 1” Denis Lebedev, Russia</p> <p>“Role of p38 MAPK pathway in apoptosis induction by saturated fatty acid in human pancreatic β-cells”, Jan Šrámek, Czech Republic</p> <p>“Renal dysfunction markers in patients with DM type 1 after kidney or simultaneous kidney- pancreas transplantation”, Alexandra Glazunova, Russia</p> <p>“Evaluation of vibration sensitivity violation as early diagnosis of diabetic distal polyneuropathy in patients with type 2 diabetes”, Alexandra Sosedkova, Republic of Belarus</p>	<p>Conference hall</p>
<p>16:50 - 17:50</p> <p>16:50 - 17:00</p> <p>17:00 - 17:10</p>	<p><i>Session 2: Pediatric endocrinology</i></p> <p>Co-chairs: Yuliya Tikhonovich, Russia Maria Vorontsova, Russia</p> <p>“Vitamin D status in infants during the first 9 months and its effect on growth and other biochemical markers: a prospective cohort study”, Manish Gutch, India</p> <p>“The effect of vitamin D deficiency on the severity and course of manifestation in type 1 diabetes mellitus in children”, Naira Zohrabyan, Armenia</p>	<p>Conference hall</p>



17:10 - 17:20	<p>“Lower pH level/ketoacidosis at the time of diagnosis and subsequent glycaemic control in type 1 diabetic children, and its association with ethnicity”, Tiara Niem Paramita, UK</p>	 <p>Conference hall</p>
17:20 - 17:30	<p>“Switching from insulin to oral sulfonyleureas in a patient with permanent neonatal diabetes”, Irina Elena Herescu, Romania</p>	
17:30 - 17:40	<p>“Short stature in association with Cornelia de Lange syndrome – is it useful to administrate RHGH?” Oana Alexandra Petre, Romania</p>	
17:40 - 17:50	<p>“Effect of suppression of puberty and cross-sex hormone therapy on bone turnover markers and BMAD in transgender adolescents”, Mariska Vlot, Netherlands</p>	
18:00	<p>Dinner lecture “A pathway of a young researcher in endocrinology - from academia to industry”, Maximilian Bielohuby, PhD, Ex-Co-Chair of EYES, Germany</p>	Dining hall
<p>Day 2: Friday, 23/09</p>		
09:00 - 10:00	<p><i>Session 3: Diabetes and Cardiovascular system</i></p> <p>Co-chairs: Naida Bulaeva, Russia Ekaterina Zaitseva, Russia</p>	 <p>Conference hall</p>
09:00 - 09:10	<p>“The impact of type 2 diabetes mellitus on outcomes in patients with acute decompensated heart failure”, Anastasia Baranova, Russia</p>	
09:10 - 09:20	<p>“Clinical correlates of thrombodynamics in men with metabolic syndrome: the impact of insulin resistance”, Ivan Pchelin, Russia</p>	

09:20 - 09:30	“The effect of preoperative blood glucose control on postoperative values”, Medea Amashukeli, Georgia	Conference hall
09:30 - 09:40	“Advanced glycation end products, fibroblast growth factors and the development of atherosclerosis in patients with diabetes”, Ekaterina Ivannikova, Russia	
09:40 - 09:50	“Prognostic determining factors outcome after PCI in patients with diabetes mellitus”, Marina Grigoryan, Russia	
09:50 - 10:00	“Long-term prognosis of diabetic patients with critical limb ischemia after endovascular therapy”, Anna Gorbacheva, Russia	
10:00 - 10:40	Invited Lecture II “The Charcot Foot in Diabetes”, Professor Edward Jude, Tameside Hospital NHS Foundation Trust, Manchester, UK	Conference hall
10:40 - 11:00	Coffee break	Dining hall
11:00 - 11:40	<i>Session 4: Gestational diabetes</i> Co-chairs: Liudmila Ibragimova, Russia Yuriy Filippov, Russia	Conference hall
11:00 - 11:10	“Early glucose intolerance post-partum of gestational diabetes associated with overload test with 50 grams of glucose”, Dora Varillas, Spain	
11:10 - 11:20	“Placental lactogen, placental growth factor, insulin resistance in early pregnancy and risk of gestational diabetes”, Polina Popova, Russia	
11:20 - 11:30	“Implementation of mobile diary app into clinical practice of gestational diabetes treatment”, Evgenii Pustozarov, Russia	
11:30 - 11:40	“Clinical course of gestational diabetes mellitus (GDM) and pregnancy outcomes in women with GDM in relation to the method and term of diagnostic”, Irina Bunak, Russia	



11:50 - 13:00	<p><i>Session 5: Reproductive endocrinology</i></p> <p>Co-chairs: Gesthimani Mintziori, Greece Ljiljana Marina, Serbia</p>	 <p>Conference hall</p>
11:50 - 12:00	<p>“The facial expressions of emotions recognition in patients with polycystic ovary syndrome”, Adam Czyzyk, Poland</p>	
12:00 - 12:10	<p>“Pregnancy and delivery associated with Cushing’s disease”, Sofya Grigoryants, Russia</p>	
12:10 - 12:20	<p>“Chronic intense physical activity changes the hormonal asset in female volleyball players”, Sara de Vincentis, Italy</p>	
12:20 - 12:30	<p>“Comparison the sexuality of 26 - 36-years-old Lithuanian healthy and type-1 diabetic males with older than 40 years men sexuality of 8 European countries”, Tomas Kurakovas, Lithuania</p>	
12:30 - 12:40	<p>“Effects of chronic administration of the phosphodiesterase inhibitor Vardenafil on serum levels of adrenal and testicular steroids in men with type 2 diabetes mellitus”, Elisa Magnani, Italy</p>	
12:40 - 12:50	<p>“MRNA analysis of genes responsible for idiopathic hypogonadotrophic hypogonadism”, Anna Loktionova, Russia</p>	
12:50 - 13:00	<p>“Physiological changes of adipokines during the menstrual cycle”, Monika Šrámková, Czech Republic</p>	
13:00 - 14:00	Lunch	Dining hall
14:00 - 14:40	<p><i>Session 6: Obesity, adipose tissue metabolism and insulin resistance</i></p> <p>Co-chairs: Johanna van de Beukel, Netherlands Ekaterina Sorkina, Russia</p>	<p>Conference hall</p>
14:00 - 14:10	<p>“Impact of weight loss on the cardiovascular system after bariatric surgery”, Bianca Leca, Romania</p>	

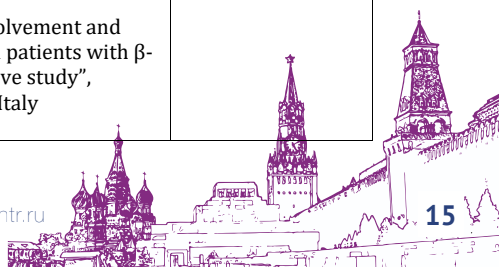
14:10 - 14:20	“The circulating level of modified LDL and C3-convertase stabilization among patients with abdominal obesity”, Sofya Eliashevich, Russia	Conference hall
14:20 - 14:30	“Protocatechuic acids protects against high glucose- induced insulin resistance in human visceral adipose tissue”, Paulina Ormazabal, Chile	
14:30 - 14:40	“Fat redistribution characteristics and adipokines levels in lipodystrophic laminopathies, in contrast with obesity, compared to controls”, Kristell Le Mapihan, France	
14:40 - 15:30	<i>Session 7: Experimental endocrinology</i> Co-chairs: Maximilian Bielohuby, Germany Yuriy Poteshkin, Russia	Conference hall
14:40 - 14:50	“Does prostacyclin (PGI2) support porcine corpus luteum function? – data from in vitro study”, Magdalena Szymanska, Poland	
14:50 - 15:00	“Can obestatin modulate the GnRH neurons activity?” Michal Szlis, Poland	
15:00 - 15:10	“MIR-30A and LIN28B conform a double-negative feedback loop regulated by PI3K modulating thyroid cancer progression”, León Wert-Lamas, Spain	
15:10 - 15:20	“Hippo Pathway mediator TAZ acts as a negative regulator of the sodium iodide symporter”, Celia Fernández Méndez, Spain	
15:20 - 15:30	“ERK dimers inhibition is a therapeutic target in thyroid cancer”, Adrián Acuña-Ruiz, Spain	
15:30 - 16:20	<i>Session 8: Thyroid diseases</i> Co-chairs: Gesthimani Mintzioti, Greece Olga Vinogradskaya, Russia	Conference hall



4th EYES Meeting

15:30 - 15:40	“Association of serum calcitonin levels with multinodular thyroid disease: 10-year single center experience”, Georgios Simeakis, Greece	Conference hall
15:40 - 15:50	“The role of thyrotropin receptor antibodies in Grave’s Ophthalmopathy treatment”, Narine Martirosian, Russia	
15:50 - 16:00	“Papillary Thyroid Cancer. Hashimoto’s Thyroiditis, Adenomatoid Hyperplasia. Do They Have Any Connection?” Mariam Khachatryan, Armenia	
16:00 - 16:10	“Prognostic factors for intrathyroidal papillary carcinomas – a multivariate analysis”, Nada Santrac, Serbia	
16:10 - 16:20	Clinical significance of antithyroid antibodies in Graves disease. Ralitsa Mekova, Bulgaria	
16:20	Moscow site-seeing program	From Endocrinology Research Center to historical Moscow city center
19:00 - 00:00	Social dinner & networking event (“EYES party”)	Venue in Moscow city center
Day 3: Saturday, 24/09		
09:00 - 10:30	<i>Session 9: Neuroendocrinology & Endocrine tumors</i> Co-chairs: Janna Belaya, Russia Yuriy Poteshkin, Russia	Conference hall
09:00 - 09:10	“The negative effect of GH/IGF-1 excess on NAD- and NADP-dependent blood lymphocytes dehydrogenases activity in acromegaly”, Margarita Dudina, Russia	
09:10 - 09:20	“Correlation of morphological and functional characteristics of growth hormone-producing pituitary adenomas”, Evgenia Panteleeva, Russia	

09:20 - 09:30	“Endocrine disorders with craniopharyngioma in adults before and after surgery”, Irina Klochkova, Russia	Conference hall
09:30 - 09:40	“Growth disturbances and metabolic disorders in childhood cancer survivors”, Tatiana Tselovalnikova, Russia	
09:40 - 09:50	“Evaluation of potential predictors of hypopituitarism after pituitary adenoma surgery”, Miguel Antonio Sampedro-Nuñez, Spain	
09:50 - 10:00	“Patients with pituitary macroadenomas: what do they complain about and whom do they visit first?” Yulia Krivosheeva, Russia	
10:00 - 10:10	“Immunohistochemical characteristics of blood vessels in non-visualized and visualized on MRI pituitary adenomas in patients with Cushing’s disease”, Patimat Khandaeva, Russia	
10:10 - 10:20	“Serum cortisol in the early post-operative period after transphenoidal surgery to predict adrenal insufficiency”, Inmaculada Gonzalez Molero, Spain	
10:20 - 10:30	“Carbohydrate metabolism in patients with Cushing disease: a glance at the incretin system”, Lubov Matchekhina, Russia	
10:30 - 11:00	Coffee break	Dining hall
11:00 - 12:00	<i>Session 10: Calcium-phosphorous metabolism & Adrenal</i> Co-chairs: Janna Belaya, Russia Dina Rebrova, Russia	Conference hall
11:00 - 11:10	“Bone microarchitecture involvement and intervertebral disc alterations in patients with β -thalassemia: a retrospective study”, Alessandro de Sire, Italy	



4th EYES Meeting

11:10 - 11:20	“Evaluation of bone quality, measured by trabecular bone score in patients with primary hyperparathyroidism”, Isabel Huguet, Spain	Conference hall
11:20 - 11:30	“Renal function: glomerular filtration rate and renal concentration capacity in mild primary hyperparathyroidism.” Svetlana Mirnaya, Russia	
11:30 - 11:40	“Subclinical Cushing’s Syndrome in women with adrenal incidentalomas is associated with adipose tissue dysfunction”, Stavroula Paschou, Greece	
11:40 - 11:50	“Clinical manifestations of hypercortisolism in patients with adrenal Cushing’s”, Natalia Budul, Russia	
11:50 - 12:00	“The choice of the optimal secondary adrenal insufficiency screening method”, Alla Yudina, Russia	
12:00 - 12:30	Invited Lecture III “Genetics of Pituitary Adenomas”, Liliya Rostomyan, MD, PhD, C.H.U. de Liège	Conference hall
12:30-13:30	<i>Guided poster session & Lunch</i> Moderators: Anna Pogorelova, Russia, Ljiljana Marina, Serbia	2 nd floor, near Dining hall
P1	“Undercarboxylated osteocalcin in newly diagnosed DM2 patients after blood glucose regulation”, Venera Berisha-Muharremi, Kosovo	
P2	“Aggressive Cushing disease five years after the treatment of a nonfunctional pituitary adenoma”, Minodora Betivoiu, Romania	
P3	“A new mutation in thyroid hormone resistance”, Ana Filipa Martins, Portugal	
P4	“Innapropriate TSH secretion: the challenging diagnosis”, Nelson Cunha, Portugal	

P5	“Spinal ependymoma in patient with diabetes mellitus type 2”, Tamara Knezevic, Bosnia and Herzegovina	2 nd floor, near Dining hall
P6	Difficulties in the management of hypophosphatemic rickets in adulthood. Luminita Nicoleta Cima, Romania	
P7	“Autoimmune thyroiditis due to treatment with beta interferon-1b for multiple sclerosis”, Meri Davitadze, Georgia	
13:30 - 14:00	<i>Awarding ceremony</i> EYES 2017 presentation Luis Miguel Silva Cardoso, O’Porto, Portugal Closing remarks by the EYES board and RYES Chair.	Conference hall

Oral presentation requirements: should be on USB in .ppt or .pptx format only. Should be downloaded to the computer in the conference room at least 1 hour before the beginning of the session. The authors should prepare oral presentations for 7 minutes, to leave a few minutes for discussion.

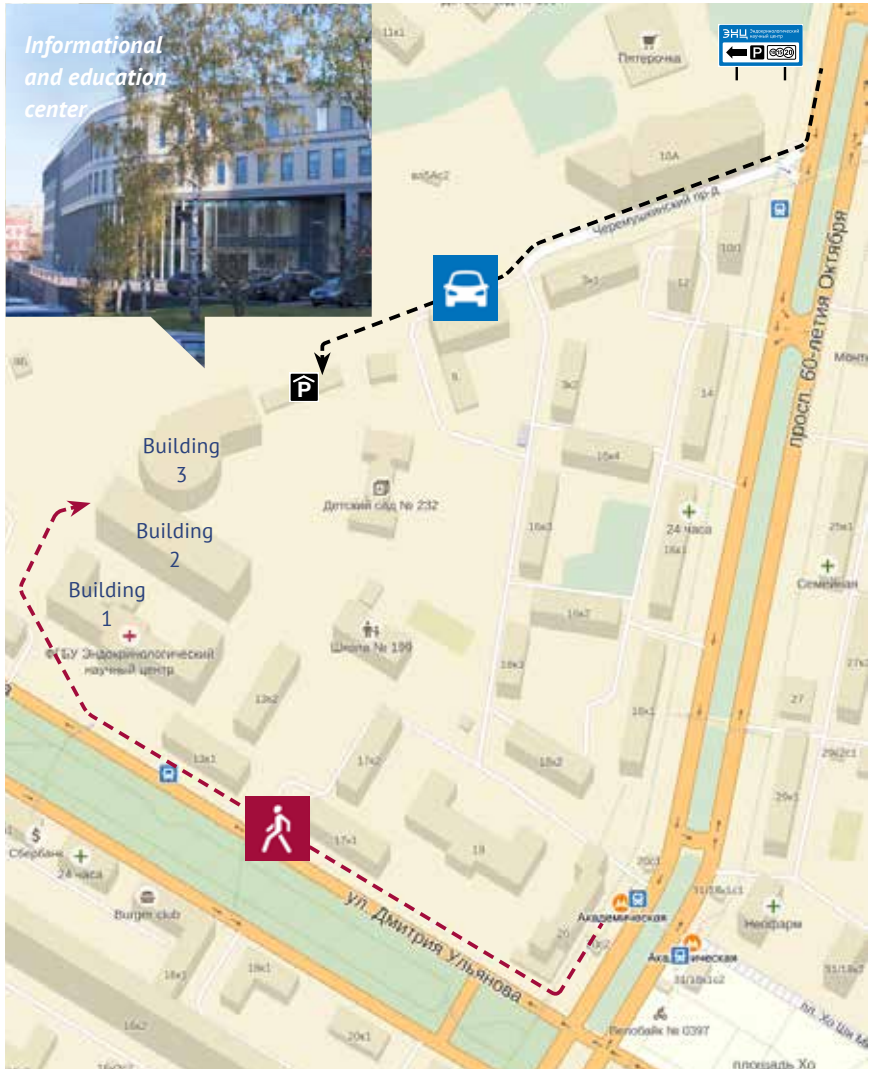
Poster presentations requirements: all posters should be printed out, brought to the Dining hall and fixed by Saturday morning, 120 cm height x 90 cm width, vertical. Fixing materials will be provided. The authors should prepare oral presentations or 4 minutes, to leave a few minutes for discussion.



CONTACT

CONGRESS VENUE

Endocrinology Research Centre (Dmitriya Uliyanova 11, building 3)



HOW TO GET TO ENDOCRINOLOGY RESEARCH CENTRE?

By public transportation.

Endocrinology Research Centre is located within 5 minutes walking distance from metro station Akademicheskaya of the orange line of Moscow metro. Once you are at the station, take the exit closer to the last car from city center and after glass doors turn left and then right to Dmitriya Uliyanova street. Walk down the street to building 11 - until you see the big building of Endocrinology Research Centre behind the gates. To reach the congress hall you need to follow the signs to the building 3.

By car.

Take Prospekt 60-letiya Oktiabria from the city center, turn right to Cheremushkinskiy proezd, then you can enter the territory of Endocrinology Research Center.

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