



5th ENEA WORKSHOP

HYPERPROLACTINEMIA
AND OTHER ENDOCRINE
CAUSES OF INFERTILITY

September 7–9, 2017 | Saint-Petersburg, Russia



WELCOME MESSAGE

Dear colleagues and friends!

On behalf of the ENEA Executive Committee and as Chair of the Local Organizing Committee it is my great pleasure to welcome everyone interested in hot topics of hyperprolactinemia and learning about state-of-the-art diagnostic and treatment techniques at the **5th ENEA Workshop “Hyperprolactinemia and other endocrine causes of infertility”**.

A thoroughly planned interactive scientific programme was created for this meeting by the international Workshop and Study Committee in collaboration with the Local Committee to meet the highest standards and fulfill expectations of the audience. It includes lectures and discussions on a wide range of acute issues starting from the new prolactin effects and pathogenic mechanisms of hyperprolactinemia and prolactinoma development to the current approaches of their treatment. Some sessions will focus on endocrine causes of infertility. We believe it will be informative and valuable to a wide range of medical specialists and will provide an excellent opportunity for the exciting and fruitful discussions.

The meeting venue — Saint-Petersburg — is an attractive place for living, studying, business and leisure. Built on the abundant waters and with many bridges it has been rightfully named among the most beautiful cities of Europe. Its historical centre, as well as palaces and park ensembles in the suburbs have been included in the list of the world heritage objects protected by UNESCO.

We are delighted and honoured to welcome our delegates and guests in Saint-Petersburg!



Sincerely yours,
Prof. Elena Grineva
Chair of the Local Organizing Committee

EUROPEAN NEUROENDOCRINE ASSOCIATION

President: Alberto Pereira (*Netherlands*)

President-Elect: Thierry Brue (*France*)

Secretary: Marily Theodoropoulou (*Germany*)

Treasurer: Patrick Petrossians (*Belgium*)

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Maria Tichomirowa (*Luxemburg*)

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ENEA ExCo representative: Thierry Brue (*France*)

Components: Marta Korbonits (*UK*)

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Adrian Daly (*Belgium*)

Maria Tichomirowa (*Luxemburg*)

Marta Korbonits (*UK*)

Marily Theodoropoulou (*Germany*)

Uliana Tsoy (*Russia*)

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Members: Natalia Volkova (*Rostov-on-Don*)

Sergey Dogadin (*Krasnoyarsk*)

Irena Ilovayskaya (*Moscow*)

Tatiana Karonova (*Saint-Petersburg*)

Yury Khalimov (*Saint-Petersburg*)

Polina Popova (*Saint-Petersburg*)

Maria Tichomirowa (*Luxembourg*)

Uliana Tsoy (*Saint-Petersburg*)

Ekaterina Uvarova (*Saint-Petersburg*)

WORKSHOP VENUE

Park Inn by Radisson Pribaltiyskaya Hotel
199226, Saint-Petersburg
14 Korablestroiteley Street
Vasilyevsky Island



SAINT-PETERSBURG

The venue of the conference was chosen conveniently. Saint-Petersburg is a very modern and yet historically significant city. Many famous physicians — Pavlov, Sechenov, Botkin, Lang, Korotkov and many others — lived, worked and made important scientific discoveries in Saint-Petersburg.

The city of science and production, the city of culture and education, the former Russian capital, the navy port, the most European city of the country — all of these is Saint-Petersburg. The delegates of the conference will have a lot to see, visit and experience in September 2017 — the time of a beautiful golden autumn and opening of the theatrical season.



GENERAL INFORMATION

Official language is English.

REGISTRATION

	Before June 30th, 2017	From July 1st, 2017 till August 28th, 2017	On-site
ENEA Member	350 €	450 €	550 €
ENEA non Member	450 €	550 €	650 €

REGISTRATION FEE INCLUDES:

- Admission to congress opening and all congress sessions
- Admission to Poster Area and Exhibition
- Certificate of Attendance
- All congress materials and a name badge
- Scientific Programme
- Abstract Book on a CD
- Entrance to the Get Together Reception
- All refreshment breaks during the congress

REGISTRATION FEE DOES NOT INCLUDE:

Accommodation and tickets to the social events (unless stated)

OPENING HOURS OF THE REGISTRATION COUNTER ON-SITE:

September 7th, 2017 10:00–17:00
September 8th, 2017 08:00–17:00
September 9th, 2017 08:00–12:00

NAME BADGE

All delegates will receive their name badges when collecting their workshop documents. The participants are kindly requested to wear their name badges during all meeting events. Please note that admission to the scientific sessions will be allowed to participants wearing their badges only.

GUIDELINES FOR SPEAKERS

The speakers are kindly requested not to exceed the time limits indicated in the scientific programme.

The speakers should hand over their PowerPoint presentations to the Media Check Room in advance, no later than 30 minutes prior to the session. The speakers can check and work with their presentations on several working stations.

Please note that all laptops in the Media Check Room are protected with antivirus software; in case of detecting a virus on the speaker's equipment (CD or USB) this software will be deleted. Technical personnel are not responsible for safety and correctness of the remaining files.

Presentation format — .ppt or .pptx (Microsoft Office PowerPoint 2003/2007/2010), requested format 16:9, standard animation. Multimedia files (audio and video) should be included in the PowerPoint presentation and in the same folder as the presentation file, acceptable formats for video files are .avi, .mp4, .wmv, maximum size for video file is 100 Mb, maximum video file resolution — 640x480 px. Higher resolution (full HD) is acceptable only if approved by the technical staff.

The meeting rooms are equipped with laptops connected to projectors and/or screens. Using speaker's equipment is forbidden. No personal laptops are allowed. All laptops are provided with sliders, which can be changed to the similar speaker's slider if approved by the technical staff.

Additional information for Mac Users: it is possible to convert Keynote into PowerPoint presentations in the Media Check Room. Please make sure you have enough time for this.

GUIDELINES FOR POSTER PRESENTERS

Posters should be printed in portrait format, 120x90cm, in English. Mounting materials will be available on-site. Each poster has its specific number which corresponds with the number on the poster board. The staff will assist in locating the poster wall and putting up the poster.

Posters must be mounted on the day of the poster session and removed at the end of the day. Please note that posters not removed by the end of the day cannot be stored and will be removed.

Posters must be mounted on the day of the poster session from 08.00 till 09.00.

Moderated Poster Sessions will be held at the following times:

September 7th from 14:00 till 14:30

P01-01 — P01-20

September 7th from 16:40 till 17:10

P01-21 — P01-28, P02 1-13

September 8th from 13:00 till 14:30

P03 — P06

The poster presenters are kindly requested to stay near their posters during the poster sessions.

WIFI

WiFi will be provided at the conference venue.

TRANSPORTATION

Saint-Petersburg is the second largest city of Russia and located in the European part of the country. Pulkovo Airport serves frequent connections to all major European cities.

The workshop venue, Park Inn by Radisson Pribaltiyskaya Hotel, is located in the central part of the city and can be easily reached by public transport.

The closest metro stop — Primorskaya — Metro Line 3 (Green Line). Then take urban buses n. 7, 128, 151, 158 to the Pribaltiyskaya Hotel.

FROM THE PULKOVO AIRPORT

By public transport:

Bus n. 39 goes directly from the airport to the “Moskovskaya” metro stop (Blue Line), then from the “Moskovskaya” to the “Nevsky prospect” stop. Then you can choose to change to the Green Line and go to the “Primorskaya” metro stop or use bus n. 7 or trolleybus n. 11 to go to the hotel.

By taxi:

Use mobile apps like Uber, Gett Taxi, Yandex Taxi, or call directly 068, +7 (812) 600-00-00, +7 (812) 700-00-00, +7 (812) 333-00-00, or ask one of the taxi services at the airport.

FROM THE MOSKOVSKY RAILWAY STATION

The entrance to the “Mayakovskaya” metro stop (Green Line) is located at the Railway station. Then you can go to the “Primorskaya” metro stop. Bus n. 7 goes directly from the Moskovsky Railway station to the Pribaltiyskaya hotel.

FROM THE FINLAND RAILWAY STATION

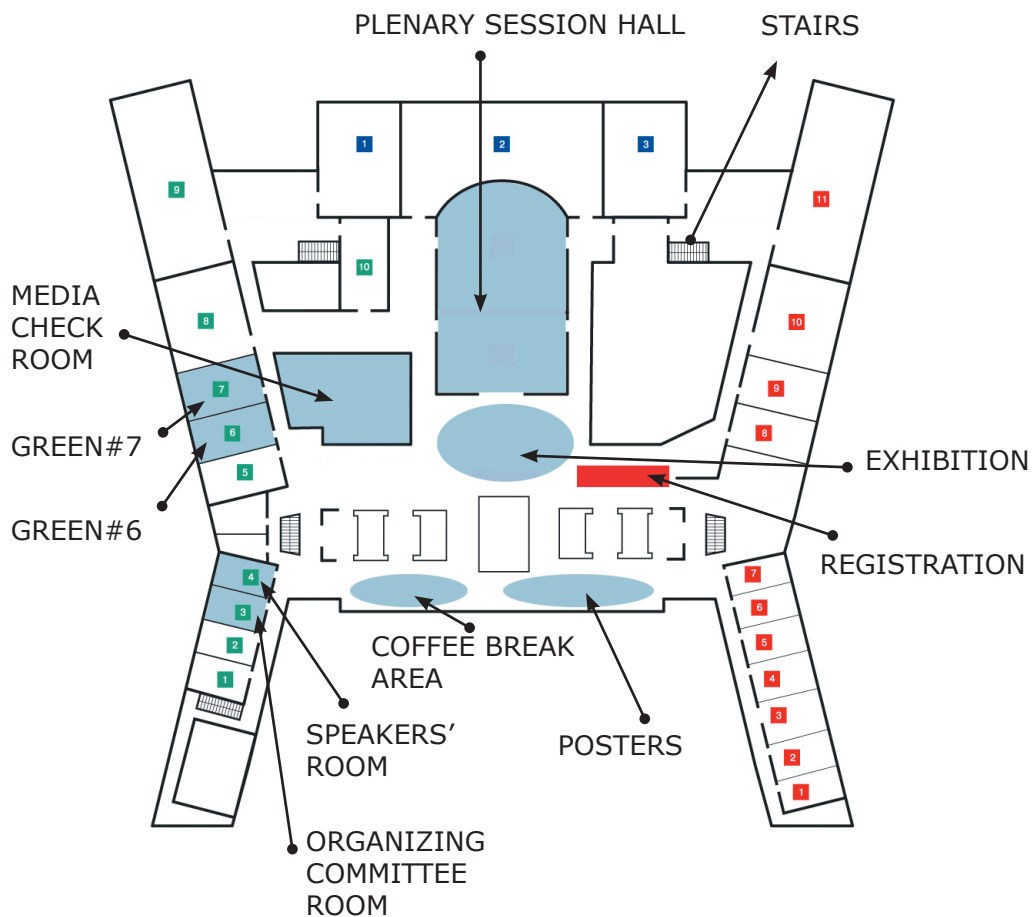
From the “Ploschad Lenina” metro stop (Red Line) go to the “Ploschad Vosstaniya” stop and change to the “Mayakovskaya” stop (Green Line). Then go directly to the “Primorskaya” metro stop.

Minibuses K30 and K32 go directly from the Finland Railway station to the Pribaltiyskaya Hotel.

SAINT-PETERSBURG METRO MAP



FLOOR PLANS (2 FLOOR)



SOCIAL PROGRAMME

GET TOGETHER DINNER

September 7th, 2017 (Thursday) at 19:00
Park Inn by Radisson Pribaltiyskaya Hotel —
14 Korablestroiteley st., Vasilyevsky Island

Free for registered delegates and exhibitors

ENEA NETWORK DINNER — RUSSIAN EVENING

September 8th, 2017 (Friday) at 19:00
Mikhailovsky Castle — 2 Sadovaya st.

Price: €90 per person

Ticket can be purchased on-site at the Registration Desk.

Transportation: the closest metro stop — “Nevsky Prospekt” (Blue Line) /
“Gostiny Dvor” (Green Line).

Bus departure from the Workshop venue at 18:00.



SCIENTIFIC PROGRAMME

THURSDAY, SEPTEMBER 7, 2017

PLENARY SESSION HALL

11:15–12:20 ENEA YOUNG INVESTIGATORS SYMPOSIUM (1) **Chair: Maria Tichomirowa**

- 11:15 SSTR5 is expressed in prolactinomas and suppresses prolactin promoter activity
Ran Li, Germany
- 11:27 Differential genes expression in human umbilical vein endothelial cells in gestational diabetes: a role in cardio-metabolic disease programming
Polina Popova, Russia
- 11:39 Primary autoimmune hypophysitis with normal or elevated prolactin as a cause of infertility
Sabrina Chiloiro, Italy
- 11:51 Evaluation of a relationship between postprandial blood glucose curve and food intake characteristics in gestational diabetes patients
Evgeney Pustozarov, Russia
- 12:03 IGF-1 may paradoxically increase with cabergoline treatment for prolactinomas
Amit Akirov, Israel
- 12:15 Discussion

12:30–13:00 ENEA WORKSHOP OPENING CEREMONY

13:00–14:00 PRESENTATIONS OF ENEA STUDIES **Chair: Alberto Pereira**

- 13:00 MISSION Study
Rosario Pivonello, Italy
- 13:10 AMORE Study
Annamaria Colao, Italy
- 13:20 Heros Study
Ilan Shimon, Israel

13:30 Mappy Study
Thierry Brue, France

13:40 New Prolactinoma Study
Elena Grineva, Russia

14:00–14:30 *Coffee Break; Exhibition and Poster Review*

14:30–15:30 PLENARY

Chairs: Jacques Drouin, Marily Theodoropoulou

14:30 Prolactin and Prolactin Receptor
Vincent Goffin, Belgium

15:00 Dopamine, Dopamine Agonists, Dopamine Receptors
Leo J. Hofland, The Netherlands

15:40–16:40 PROLACTINOMAS — EPIDEMIOLOGY, GENETICS, GENDER

Chairs: Annamaria Colao, Patrick Petrossians

15:40 Epidemiology of Prolactinomas
Albert Beckers, Belgium

16:00 Genetic Causes of Prolactinomas
Thierry Brue, France

16:20 Why prolactinomas differ between males and females?
Pia Burman, Sweden

16:40–17:10 *Coffee Break; Exhibition and Poster Review*

17:10–17:50 HYPERPROLACTINEMIA CO-MORBIDITIES

Chairs: Maria Chiara Zatelli, Lucio Vilar

17:10 Breast Cancer and other Malignancies
Olaf Dekkers, The Netherlands

17:30 Obesity and Metabolic syndrome
Felipe Casanueva, Spain

18:00–18:45 THE ROLF GAILLARD PRIZE LECTURE

Chair: Alberto Pereira

19:00–20:30 GET TOGETHER DINNER

FRIDAY, SEPTEMBER 8, 2017

08:30–9:10 MEET THE EXPERT

GREEN 6 HALL

Hyperprolactinemia — challenges & pitfalls
Lucio Vilar, Brazil

PLENARY SESSION HALL

Hyperprolactinemia — differential diagnosis
Peter Trainer, UK

GREEN 7 HALL

Prolactinomas — pregnancy & lactation
Marcello Bronstein, Brazil

PLENARY SESSION HALL

09:15–10:15 Plenary Chair: Gunter K Stalla

09:15 Dopamine Agonists — from the 70th up today
Annamaria Colao, Italy

09:45 Prolactinomas — Treatment Guidelines
John A Wass, UK

10:15–10:45 Coffee Break; Exhibition and Poster Review

10:45–11:45 Current Management of Prolactinomas Chairs: Vera Popovic, Ilan Shimon

10:45 Dopamine Agonist Withdrawal
Rosario Pivonello, Italy

11:05 Surgical Treatment
Michael Buchfelder, Germany

11:25 Radiotherapy
Frederic Castinetti, France

11:50–13:00 ENEA Young Investigators Symposium (2) Chair: Gianluca Tamagno

- 11:50 Dopamine receptors DR-D2 expression by immunohistochemistry in patients with meningiomas
Lesly Portocarrero, Mexico
- 12:02 Serum kisspeptin levels in healthy and hypogonadotropic boys
Yulia Khoduleva, Russia
- 12:14 Resistant prolactinoma: a cohort of 30 Israeli patients
Tamar Eshkoli, Israel
- 12:26 Prolactinoma management: predictors of remission and recurrence after dopamine agonist withdrawal
Pedro Souteiro, Portugal
- 12:38 Effects of therapy with inositol alone or combined with cabergoline on menstrual irregularity and androgen levels in polycystic ovary syndrome women with hyperprolactinemia
Renata S. Auriemma, Italy

12:50 Discussion

13:00–14:30 Lunch and Poster Review

14:30–16:10 Special Circumstances
Chairs: Irena Ilovayskaya, Thierry Brue

- 14:30 Prolactinomas in Children/adolescents
Philippe Chanson, France
- 14:50 Prolactinomas in the Post-menopausal Period
Vera Popovic, Serbia
- 15:10 Giant Prolactinomas
Ilan Shimon, Israel
- 15:30 Prolactin-cell Carcinomas
Gerald Raverot, France
- 15:50 Hypoprolactinemia
Giovanni Corona, Italy

16:10–16:45 Coffee Break and Poster Review

16:45–17:45 Neuroendocrinology: What is new and clinically relevant?

Supported by Pfizer

Chairs: Galina Melnichenko

16:45 Hyperprolactinemia diagnosis and treatment:
Russian perspectives
Irena Ilovayskaya, Russia

17:10 Acromegaly Management: from Guidelines to real
Practice. Russian Register
Elena Przhiyalkovskaya, Russia

17:35 Discussion

19:00 RUSSIAN EVENING (DEPARTURE 18.00)

SATURDAY, SEPTEMBER 9, 2017

08:30–9:10 MEET THE EXPERT

GREEN 6 HALL

Hyperprolactinemia — challenges & pitfalls
Lucio Vilar, Brazil

PLENARY SESSION HALL

Prolactinomas — pregnancy & lactation
Marcello Bronstein, Brazil

PLENARY SESSION HALL

09:15–10:15 Predictors of Dopamine Agonist resistance
Chairs: Uliana Tsoy, Marek Bolanowski

09:15 Dopamine Agonist Resistance — Clinical aspects
Dominique Maiter, Belgium

09:35 Pathology — Predictors of aggressiveness in lactotroph
tumors
Jacqueline Trouillas, France

09:55 Prolactinoma Imaging — Predictors of Aggressiveness
Jean François Bonneville, France

10:15–10:45 Coffee Break

10:45–11:45 Endocrine Causes of Infertility
Chairs: Galina Melnichenko, Philippe Chanson

10:45 Hypopituitarism and fertility
Irena Ilovayskaya, Russia

11:05 Thyroid and infertility
Elena Grineva, Russia

11:25 Polycystic Ovary Syndrome, Obesity, and Pregnancy
Gregory Kaltsas, Greece

11:50–12:50 Treatment Complications
Chairs: Elena Grineva, Albert Beckers

11:50 Valvular Damage
Alberto Pereria, The Netherlands

12:10 Psychiatric Effects
Gunter K Stalla, Germany

12:30 Dopamine Agonists and Addiction/Hypersexuality
David Carvalho, Portugal

12:50–13:30 Conclusion and Poster Prize

Abstract-ID: OP01-01

EFFECTS OF THERAPY WITH INOSITOL ALONE OR COMBINED WITH CABERGOLINE ON MENSTRUAL IRREGULARITY AND ANDROGEN LEVELS IN POLYCYSTIC OVARY SYNDROME WOMEN WITH HYPERPROLACTINEMIA

Renata S. Auriemma, Francesco Garifalos, Luciana Granieri, Marialuisa Di Cera, Dario De Alcubierre, Chiara Simeoli, Claudia Pivonello, Annamaria Colao, Rosario Pivonello

Abstract-ID: OP01-02

SSTR5 IS EXPRESSED IN PROLACTINOMAS AND SUPPRESSES PROLACTIN PROMOTER ACTIVITY

Ran Li, Ting Lei, Gunter Stalla, Marily Theodoropoulou

Abstract-ID: OP01-03

DIFFERENTIAL GENES EXPRESSION IN HUMAN UMBILICAL VEIN ENDOTHELIAL CELLS IN GESTATIONAL DIABETES CASES: ROLE IN CARDIO-METABOLIC DISEASES PROGRAMMING

Polina Popova, Ludmila Vasileva, Aleksandra Tkachuk, Maksim Puzanov, Alexey Golovkin, Yana Bolotko, Andrey Gerasimov, Irina Zazerskaya, Renata Dmitrieva, Elena Grineva

Abstract-ID: OP01-04

PRIMARY AUTOIMMUNE HYPOPHYSITIS WITH NORMAL OR ELEVATED PROLACTINEMIA AS CAUSE OF INFERTILITY

Sabrina Chiloiro, Tommaso Tartaglione, Antonella Giampietro, Angelo Zoli, Antonio Bianchi, Chiara Bima, Alfredo Pontecorvi, Laura De Marinis

Abstract-ID: OP01-05

EVALUATION OF RELATIONSHIP BETWEEN POSTPRANDIAL BLOOD GLUCOSE CURVE AND FOOD INTAKE CHARACTERISTICS IN GESTATIONAL DIABETES PATIENTS

Evgeney Pustozarov, Polina Popova, Yana Bolotko, Aleksandra Tkachuk, Andrey Gerasimov, Elena Grineva

Abstract-ID: OP01-06

IGF-1 MAY PARADOXICALLY INCREASE WITH CABERGOLINE TREATMENT FOR PROLACTINOMAS

Amit Akirov, Yona Greenman, Ben Glaser, Yossi Manisterski, Ilana Slutzky-Shraga, Ilan Shimon

ORAL PRESENTATION 02

Abstract-ID: OP02-01

PREDICTIVE FACTORS OF NON-FUNCTIONING PITUITARY ADENOMA IN PATIENTS WITH MILD HYPERPROLACTINEMIA

Eun Jig Lee, Cheol Ryong Ku, Jae Won Hong, Daham Kim

Abstract-ID: OP02-02

DOPAMINE RECEPTORS DR-D2 EXPRESSION BY IMMUNOHISTOCHEMISTRY IN PATIENTS WITH DIAGNOSIS OF MENINGIOMAS

Jorge Navarro Bonnet, Alma Ortiz Plata, Juan Pablo Gonzalez Mosqueda, Lesly Portocarrero

Abstract-ID: OP02-03

SERUM KISSPEPTINS LEVEL IN HEALTHY AND HYPOGONADOTROPIC BOYS

Irina Nikitina, Yulia Khoduleva, Irena Nagornaya, Elena Vasileva, Alekber Bairamov

Abstract-ID: OP02-04

RESISTANT PROLACTINOMA: A COHORT OF 30 ISRAELI PATIENTS

Tamar Eshkoli, Merav Fraenkel, Dayana Dayana, Uri Yoel, Gloria Tsvetov, Alex Gorshtein, Dana Zaid, Yona Greenman, Ilan Shimon

Abstract-ID: OP02-05

PROLACTINOMA MANAGEMENT: PREDICTORS OF REMISSION AND RECURRENCE AFTER DOPAMINE AGONISTS WITHDRAWAL

Margarida Teixeira, Pedro Souteiro, Davide Carvalho

POSTER PRESENTATION

Abstract-ID: P01-01

SYNDROM HYPERPROLACTINEMIA IN PATIENTS WITH ACROMEGALY

Saodat Issaeva, Zamira Khalimova, Adliya Khalikova, Shokhsanam Safarova, Mijgona Safarova, Aliya Gumarova

Abstract-ID: P01-03

DIFFERENCES IN PROLACTINOMAS PRESENTING IN ADOLESCENCE/ PREADOLESCENCE AND IN THE ELDERLY: COMPARATIVE CLINICAL STUDY

Sandra Pekic Djurdjevic, Mirjana Doknic, Dragana Miljic, Marko Stojanovic, Zvezdana Jemuovic, Marina Nikolic Djurovic, Milica Medic Stojanoska, Vera Popovic, Milan Petakov

Abstract-ID: P01-04

TO THE QUESTION OF DIAGNOSTICS OF HYPERPROLACTINEMIC SYNDROME IN REAL CLINICAL PRACTICE

Natalia Volkova, Maria Porksheyana

Abstract-ID: P01-05

NEUROLOGICAL MANIFESTATIONS AS INITIAL PRESENTATION
OF INVASIVE AND GIANT PROLACTINOMAS

*Lesly Portocarrero, Carmen Navas, Alejandro Terrones-Lozano,
Alma Cristina Perez-Galvan, Edith Vargas, Sara Patricia Perez-Reyes*

Abstract-ID: P01-06

PROLACTINOMAS IN SERBIAN FIPA PATIENTS

*Dragana Miljic, Sandra Pekic Djurdjevic, Milica Medic Stojanoska,
Mirjana Doknic, Marko Stojanovic, Marina Nikolic Djurovic,
Verica Milosevic, Marta Korbonits, Vera Popovic, Milan Petakov*

Abstract-ID: P01-07

GIANT PROLACTINOMA COMPLICATED BY CEREBROSPINAL FLUID
RHINORRHOEA FOLLOWING DOPAMINE AGONIST THERAPY

*Mirjana Doknic, Sandra Pekic Djurdjevic, Dragana Miljic,
Marko Stojanovic, Milan Petakov*

Abstract-ID: P01-08

PROLACTINOMA AND EPILEPTIC SEIZURES

*Yuliya Sidneva, Ludmila Astafyeva, Maxim Kutin, Oleg Zaitsev,
Pavel Kalinin*

Abstract-ID: P01-09

GONADOTROPE-TESTICULAR AXIS IMPAIRMENT (GTAI) IN MEN WITH
PROLACTINOMA AND IN THOSE WITH NON PROLACTIN-SECRETING
HYPOTHALAMIC-PITUITARY LESIONS: A SINGLE-CENTER COMPARATIVE
STUDY

*Luigi Maione, Severine Trabado, Peter Kamenicky, Sylvie Salenave,
Sylvie Brailly-Tabard, Philippe Chanson, Jacques Young*

Abstract-ID: P01-10

PROLACTINOMAS IN SERBIAN FIPA PATIENTS

*Dragana Miljic, Sandra Pekic Djurdjevic, Milica Medic Stojanoska,
Mirjana Doknic, Marko Stojanovic, Marina Nikolic Djurovic, Verica Milosevic,
Marta Korbonits, Vera Popovic, Milan Petakov*

Abstract-ID: P01-11

COMPARISON OF PATIENTS WITH DOPAMINE AGONISTS SENSITIVE AND
RESISTANT PATIENTS PROLACTINOMAS

*Natalia Fedorova, Larisa Dzeranova, Ekaterina Pigarova,
Svetlana Vorotnikova*

Abstract-ID: P01-12

PROLACTINPOOL VS. SINGLE SAMPLE DETERMINATION

Sandra Belo, Pedro Souteiro, Davide Carvalho, Joro Tiago Guimarras

Abstract-ID: P01-13

CLINICAL AND BIOCHEMICAL FEATURES OF HYPERPROLACTINEMIC WOMEN FROM MOSCOW REGION

Irena Ilovayskaya, Yulia Krivosheeva, Galina Stashuk, Alexander Dreval

Abstract-ID: P01-14

MIGHT SERUM PROLACTIN LEVELS PREDICT TUMOR SHRINKAGE IN PITUITARY ADENOMAS ASSOCIATED WITH ISOLATED HYPERPROLACTINEMIA?

Federico Gatto, Giulia Graziani, Laura Castelletti, Diego Criminelli, Gianluigi Zona, Massimo Giusti, Diego Ferone

Abstract-ID: P01-15

LESS PARTICIPATION AND AUTONOMY IN PATIENTS WITH A PROLACTINOMA ARE ASSOCIATED WITH MORE IMPAIRMENTS IN QUALITY OF LIFE

Cornelie Andela, A.A. Kaptein, A.M. Pereira, N.R. Biermasz

Abstract-ID: P01-16

VISUAL FIELDS EVALUATION AND PROLACTIN LEVELS ACCORDING TO TUMORAL SIZE OF INVASIVE, GIANT, AND MEGA GIANT MACROPROLACTINOMAS

Carmen Navas, Sara Patricia Perez-Reyes, Alejandro Terrones-Lozano, Edith Vargas, Thamar Gymeiz-Villegas, Lesly Portocarrero

Abstract-ID: P01-17

CLINICAL AND MORPHOLOGICAL FINDINGS IN 7 CASES OF PROLACTINOMAS. TRANSCRIPTION FACTORS

Olga Raspopova, Lubov Mitrofanova

Abstract-ID: P01-18

OLFACTORY MARKER PROTEIN MODULATES PROLACTIN SECRETION IN LACTOTROPH

Cheol Ryong Ku, Daham Kim, Jae Won Hong, Eun Jig Lee

Abstract-ID: P01-19

MR-CHARACTERISTICS AS PREDICTORS OF PROLACTINOMA'S HORMONAL AND PROLIFERATIVE ACTIVITY

Yulya Krivosheeva

Abstract-ID: P01-20

ENDOSCOPIC TRANSSPHENOIDAL SURGERY OF MICROPROLACTINOMAS: A REAPPRAISAL OF CURE RATE BASED ON RADIOLOGICAL CRITERIA

Alexander Micko, Engelbert Knosp, Stefan Wolfsberger

Abstract-ID: P01-21

PRIMARY MEDICAL TREATMENT OF HYPOGONADISM IN MEN WITH TUMORAL HYPERPROLACTINEMIA

Nikolay Matsievskiy, Natalia Vorokhobina

Abstract-ID: P01-22

EFFICIENCY OF CABERGOLIN (A DOPAMIN-RECEPTOR AGONIST) IN TREATMENT OF WOMEN WITH TUMORAL HYPERPROLACTINEMIA

Nikolay Matsievskiy, Ksenia Solodilina, Natalia Vorokhobina, Anna Matsievskaya

Abstract-ID: P01-23

EFFICACY OF CABERGOLINE A SELECTIVE DOPAMINE MIMETIC IN TREATMENT OF PATIENTS WITH HYPERPROLACTINEMIA

Mijgona Safarova, Zamira Khalimova, Saodat Issaeva, Aliya Gumarova, Kamola Alimova

Abstract-ID: P01-24

VISCERAL FAT, LIPIDS AND ADIPONECTIN IN FEMALE PATIENTS WHO NORMALIZED PROLACTIN (PRL) ON LONG TERM DOPAMINE AGONIST (DA) TREATMENT

Milica Medić-Stojanoska, Sandra Pekic Djurdjevic, Nikola Curic, Bojan Vuković, Stanislava Nikolic, Ivana Bajkin, Dragana Miljic, Vera Popovic

Abstract-ID: P01-25

PRIMARY CABERGOLINE TREATMENT OF GIANT PROLACTINOMAS

Ludmila Astafyeva, Pavel Kalinin, Boris Kadashev, Maxim Kutin, Dmitri Fomichev, Oleg Sharipov, Irina Klochkova, Yuliya Sidneva, Denilnek Ismailov

Abstract-ID: P01-26

HORMONAL AND METABOLIC EFFECTS OF LONG-TERM CABERGOLINE WITHDRAWAL IN PATIENTS WITH HYPERPROLACTINEMIA

Renata S. Auriemma, Ludovica F.S. Grasso, Mariano Galdiero, Mariarosaria Negri, Claudia Pivonello, Annamaria Colao, Rosario Pivonello

Abstract-ID: P01-27

PROLACTINOMAS: CLINICOPATHOLOGICAL PREDICTIVE FACTORS FOR EFFICACY OF TRANSSPHENOIDAL SURGERY

Przemysław Witek, Maria Maksymowicz, Marta Gutowska, Marcin Ozdarski, Katarzyna Szamotulska, Andrzej Styk, Grzegorz Zielinski

Abstract-ID: P01-28

ANALYSIS OF INDICATIONS FOR SURGICAL TREATMENT IN PATIENTS WITH PROLACTINOMAS

Tamara Gabaraeva, Natalya Gussaova, Natalya Plotnikova, Uliana Tsoy, Vladislav Cherebillo, A. Polezhaev, A. Rizhkov, Elena Grineva

Abstract-ID: P02-01

THE CORRELATION BETWEEN SERUM PROLACTIN AND GROWTH HORMONE POSTNATALLY

Jonathan Daliot, Tami Laron-Kenet, Pearl Lilos, Zvi Laron

Abstract-ID: P02-02

MOLECULAR MARKERS AND RECURRENCE RISK IN CRANIOPHARYNGIOMA

Antonio Jesus Martinez Ortega, Eva Venegas, Elena Dios, Eloy Rivas, Javier Marquez, Eugenio Cardenas, Ariel Kaen, David Cano, Alfonso Soto

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Gulzoda Negmatova, Zamira Khalimova, Gavhar Jabbarova

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Mijgona Safarova, Zamira Khalimova, Saodat Issaeva, Aliya Gumarova, Kamola Alimova

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Svetlana Voevoda, Oksana Rymar

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*Margarita Dudina, Sergey Dogadin, Andrey Savchenko,
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Dilorom Kholova, Zamira Khalimova

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Dilorom Kholova

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*Petr Shabanov, Ilya Tissen, Platon Khokhlov, Andrei Lebedev,
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*Dinara Alieva, Ashley B. Grossman, Zamira Khalimova,
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*Suleyman Nahit Sendur, Begum Bahcecioglu, Gokhan Baykal,
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*Sandra Belo, Pedro Souteiro, Josue Pereira, Eduardo Vinha,
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Address: Mikhailovsky Palace —
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Sunday: 10:00–18:00, Thursday —
13:00–21:00, Tuesday — closed.



St. Isaac's Cathedral



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Contacts: +7 (812) 450-52-87,
+7 (812) 450-62-23.

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20 Sadovaya st.

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"Zvyozdnaya" (minibus 479)

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Contacts: +7 (812) 452-15-36.



Pushkin (Tzarskoe Selo)



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Contacts: +7 (812) 466-66-69.

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