

# SCIENTIFIC PROGRAM

## OF THE "XX JUBILEE INTERNATIONAL CONGRESS ON REPRODUCTIVE MEDICINE. ENDOMETRIOSIS. ARTIFICIAL INTELLIGENCE IN GYNECOLOGY"

with Laparoscopy and Hysteroscopy Course

### DAY 1

January 20, 2026

#### 8.00–10.00 Opening of the International Course on Endoscopic Surgery

*Adamyan L.V., Wattiez A., Koninckx Ph., Malzoni M., Romeo A., Ussia A., Shawki O., Gilabert Estellés J., Bigatti G., Tozzi R., Puntambekar Sh., D'Afiero A.*

- Principles of laparoscopic surgery A.Wattiez, Dubai, UAE
- Principles of hysteroscopic surgery O. Shawki, Giza, Egypt
- Why shaving in intrauterine surgery? G.Bigatti, Milan, Italy
- Course on endoscopic suture application A. Romeo, Turin, Italy  
The importance of suture diameter and suture material for suture safety based on dynamometric testing
- Surgical energies in endoscopy Koninckx Ph., Leuven, Belgium

#### 10.00–11.00 Grand Opening of the Congress

- Gennady Sukhikh, Director of the National Medical Research Center for Obstetrics, Gynecology and Perinatology
- Leila Adamyan, Deputy Director of the National Medical Research Center for Obstetrics, Gynecology and Perinatology, Head Specialist in Gynecology, Ministry of Health of Russia

#### Greetings

- Mikhail Murashko, Minister of Health of the Russian Federation
- Evgenia Kotova, Deputy Minister of Health of the Russian Federation
- Alla Samoylova, Head of the Federal Service for Surveillance in Healthcare
- Rafael Shavaliyev, Director of the Department of Medical Care for Children, Maternity Care and Public Health, Ministry of Health of the Russian Federation
- Saida Gadzhieva, Deputy Head of the Moscow City Department of Health
- Oleg Yanushevich, MD, PhD, Professor, Academician of the Russian Academy of Sciences, Rector of the Russian University of Medicine, Ministry of Health of the Russian Federation
- Vladislav Korsak, MD, PhD, Professor, President of the Russian Association of Human Reproduction
- Arnaud Wattiez, Head of Gynecology Department Latifa Hospital, Dubai, UAE

**11.00 Plenary session**

## Artificial intelligence in reproductive medicine: major trends

**11.00 Keynote lecture**

Artificial intelligence in reproductive medicine and surgery. Endometriosis, premature ovarian insufficiency and cellular technologies – interdisciplinary approach

*Adamyan L.V., Moscow, Russia*

**11.20** Space and reproductive system

*Ogneva I.V., Moscow, Russia*

**11.30** From Earth to orbit: AI as the next level of reproductive science

*Vereczkey A., Budapest, Hungary*

**11.50** From intuition to algorithms: the AI transformation of minimally invasive surgery

*Marescaux J., Strasbourg, France*

**12.10** Intelligence at the crossroads: AI in surgical algorithms for endometriosis

*Wattiez A., Dubai, UAE*

**12.30 Plenary session**

## Endometriosis – new technologies in diagnostics, surgery, treatment, and rehabilitation

**12.30** Endometriosis in puberty and infertility

*Koninckx Ph., Leuven, Belgium*

**12.50** Artificial and native intelligence in reproductive medicine: where we are today and where we are going?

*Stepanian A., Atlanta, USA*

**13.10** Uterine hyper-contraction and adenomyosis-associated dysmenorrhea: an update on molecular mechanisms

*Guo S.-W., Shanghai, China*

**13.30** Laparoscopic adenomyomectomy without medication for symptomatic adenomyosis: A 3-year follow-up study

*Guo S.-W., Shanghai, China*

**13.50** Perinatal outcomes after laparoscopic adenomyomectomy with elastography for uterine adenomyosis

*Ota Yo., Kurashiki, Japan*

**14.10** Preconception care considering the pathogenesis of endometriosis

*Ota I., Kurashiki, Japan*

TUESDAY

JANUARY 20

DAY 1

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|--------------|--|
| <b>14.30</b> | The preoperative, perioperative and postoperative use of AI for endometriosis<br><i>Abrão M., São Paulo, Brazil</i>  |
| <b>14.50</b> | Technology behind new salivary endometriosis test and AI<br><i>Pluchino N., Lausanne, Switzerland</i>  |
| <b>15.10</b> | Endometriosis syndrome and AI<br><i>Petraglia F., Florence, Italy</i>  |
| <b>15.30</b> | Recurrence after endometriosis surgery<br><i>Angioni S., Cagliari, Italy</i>   |
| <b>15.50</b> | Possible role of AI in endometriosis<br><i>Angioni S., Cagliari, Italy</i>   |
| <b>16.05</b> | <i>In vitro</i> and <i>in vivo</i> models of endometriosis<br><i>Ebert A.D., Berlin, Germany</i>   |
| <b>16.20</b> | The use of intraoperative ultrasound during endometriosis surgery. A tool towards reassuring more conservative bowel management<br><i>Barri Soldevila P.N., Barcelona, Spain</i> |
| <b>16.40</b> | Systemic effect of endometriosis<br><i>Taylor H., New York, USA</i>  |
| <b>17.00</b> | The role of AI in the diagnosis and planning of surgical and medical treatment in endometriosis<br><i>Luciano D., Farmington, USA</i>  |
| <b>17.20</b> | New era of surgery for endometriosis: up-to-date<br><i>Lee T., New-York, USA</i>   |
| <b>17.40</b> | Role of AI in understanding the etiopathogenesis of endometriomas, their management and prognosis<br><i>Nezhat C., Atlanta, USA</i>  |
| <b>18.00</b> | Pelvic compartments in the study of endometriosis: current anatomical perspective. Pelvic neurosonography<br><i>Arruda J., Rio de Janeiro, Brazil</i>                            |
| <b>18.20</b> | Is AI helpful to avoid surgical mistakes?<br><i>Nisolle M., Liege, Belgium</i>   |
| <b>18.40</b> | Discussion   |

# DAY 2

January 21, 2026

## 08.00–11.40 The International Course on Endoscopic Surgery and Live Surgery

*Adamyan L.V., Wattiez A., Koninckx Ph., Malzoni M., Romeo A., Ussia A., Shawki O., Gilabert Estellés J., Bigatti G., Tozzi R., Puntambekar Sh.*

### Presentation and live surgery

From mapping to modulation: rethinking surgical radicality in severe endometriosis

*Malzoni M., Avellino, Italy*

Beyond the boundaries: diagnosis of parametrial endometriosis

*Di Giovanni A., Avellino, Italy*

New technologies in reconstructive and plastic gynecologic surgery: the role of local hemostatic agents

*Kozachenko A.V., Adamyan L.V., Dzhumamuradova E.Z., Kozachenko I.F., Ibragimova U.D., Danilov A.A., Moscow, Russia*

Comprehensive management of patients with uterine scar and cesarean section niches: the role of imaging and endoscopic techniques in diagnosis and treatment

*Martynov S.A., Adamyan L.V., Danilov A.A., Moscow, Russia*

Various forms of uterine malformations: new surgical techniques and novel approaches

*Makiyan Z.N., Adamyan L.V., Omarova A.R., Moscow, Russia*

Use of menstrual blood dry spots in the diagnosis of endometriosis

*Pavlovich S.V., Frankevich V.E., Starodubtseva N.L., Adamyan L.V., Moscow, Russia*

## 11.40 Keynote lecture

Advances in operative gynecology: surgical energies, approaches, anti-adhesion and hemostatic agents in reproductive medicine. Novel surgical techniques for congenital anomalies, adenomyosis, premature ovarian insufficiency, and cervical intraepithelial neoplasia. Experimental and clinical data

*Adamyan L.V., Mezhlumova N.A., Moscow, Russia*

## 12.00 Plenary session

### Current issues in reproductology and reproductive health: science and practice

Regulation of ovarian follicle development by c-type natriuretic peptide C  
*Kawamura K., Tokyo, Japan*

WEDNESDAY  
JANUARY 21  
DAY 2

- 12.20** Human blastocyst quality evaluation by embryologist grading and artificial intelligence using time-lapse images  
*Hiraoka K., Ciba, Japan*
- 12.40** Managing infertility patients with PCOS in the largest department of gynecological endocrinology in the world  
*Ruan X., Beijing, China*
- 13.00** Decreased ovarian reserve: why all the research failed to increase success?  
*Ben-Rafael Z., Tel Aviv, Israel*
- 13.20** AI in reproductive medicine: artificial intelligence or another impostor?  
*Carugno J., Miami, USA*
- 13.40** The role of artificial intelligence in the diagnostic and therapeutical process of infertility  
*Mencaglia L., Cortona, Italy*
- 14.00** Is there still a role for human empathy and creativity in the time of AI?  
*Arabin B., Berlin, Germany*
- 14.20** Long distance telesurgery made feasible. AI in risk evaluation and treatment of infertile couples.  
*Tinneberg H.-R., Frankfurt, Germany*
- 14.40** Principles of hysteroscopic surgery in infertile women  
*Shawki O., Giza, Egypt*
- 15.00** Artificial Intelligence in ART: ready for prime time?  
*Patrizio P., Miami, USA*
- 15.20** What AI can change in the next era of surgery and medicine?  
*Cela V., Pisa, Italy*
- 15.40** AI in emergency gynecology  
*Friedman M., Tel Aviv, Israel*
- 16.00** Management of adenomyosis  
*Falcone T., Cleveland, USA*
- 16.20** Clinical management of mosaic embryos  
*Barri Ragué P.N., Barcelona, Spain*
- 16.40** PGT for diabetes, cancer, and heart disease risk reduction  
*Treff N.R., North Brunswick, USA*
- 17.00** AI in reproductive medicine: a breakthrough in the making or a cautionary tale?  
*Marin D., North Brunswick, USA*
- 17.20** AI applications in ART  
*Yoldemir T., Istanbul, Turkey*

<b>17.40</b>	Philosophy of laparoscopic surgery. Anatomy <i>Wattiez A., Dubai, UAE</i>
<b>18.00</b>	The use of AI in embryo selection in advanced maternal age <i>Surrey M.W., Beverly Hills, USA</i>
<b>18.20</b>	Quality of life in dysmenorrhea: findings from a clinical study <i>Andreeva M.D., Krasnodar, Russia</i>
<b>18.30</b>	Preconception care for women with recurrent vaginal infections <i>Kozlov P.V., Moscow, Russia</i>
<b>18.40</b>	The evolution of aesthetic gynecology: from classical approaches to innovative techniques <i>Apolikhina I.A., Moscow, Russia</i>
<b>18.50</b>	Inositols as a tool for correcting metabolic disorders in women: age-related aspects and clinical considerations <i>Kuznetsova I.V., Moscow, Russia</i>
<b>19.00</b>	Chronic endometritis and implantation failure: a hidden factor reducing reproductive potential <i>Tapilskaya N.I., Moscow, Russia</i>
<b>19.10</b>	Endometriosis: A Source of Inflammation and a Barrier to Conception <i>Yarmolinskaya M.I., Saint Petersburg, Russia</i>
<b>19.20</b>	Obstructive factor in male infertility: new evidence <i>Gamidov S.I., Moscow, Russia</i>
<b>19.30</b>	Conditions associated with estrogen dominance in gynecological practice: opportunities for nutrient-based correction <i>Shikh E.V., Moscow, Russia</i>
<b>19.40</b>	Robot-assisted surgery in reproductive medicine <i>Skachkov N.N., Arakelyan A.S., Martynov S.A., Adamyan L.V., Moscow, Russia</i>
<b>19.50</b>	Modern approaches to the treatment of malignant ovarian tumors in women of reproductive age <i>Ovodenko D.L., Moscow, Russia</i>
<b>20.00</b>	Emergency gynecologic surgery in children and adolescents <i>Korotkova S.A., Osipova G.T., Turgunova G.M., Gevorgyan A.P., Polyakova E.I., Moscow, Russia</i>
<b>20.10</b>	Endometriosis in children and adolescents <i>Khashchenko E.P., Uvarova E.V., Moscow, Russia</i>
<b>20.20</b>	Discussion

# DAY 3

January 22, 2026

**07.00–08.00 Young scientists contest**

**08.00–11.00 The International Course on Endoscopic Surgery  
(live from operating theatres)**

*Adamyan L.V., Wattiez A., Koninckx Ph., Malzoni M., Romeo A., Ussia A.,  
Shawki O., Gilabert Estellés J., Bigatti G., Tozzi R., Puntambekar Sh.*

3D modeling and adrenergic receptor assessment in adenomyosis in women  
of reproductive age

*Adamyan L.V., Bychenko V.G., Murvatov K.D., Obelchak I.S., Arakelyan A.S.,  
Sokolov A.D., Asaturova A.V., Chernetsova A.S., Moscow, Russia*

Premature ovarian insufficiency as a current issue in reproductive medicine

*Avetisyan D.S., Antonova A.A., Adamyan L.V., Menzhinskaya I.V.,  
Kuznetsova M.V., Trofimov D.Yu., Moscow, Russia*

The role of somatic mutations in endometriosis: new evidence

*Pivazyan L.G., Kuznetsova M.V., Adamyan L.V., Trofimov D.Yu., Moscow, Russia*

First experience with the use of a kaolin-based hemostatic bandage in obstetrics  
and gynecology: a promising technology to improve reproductive outcomes

*Adamyan L.V., Fedorova T.A., Arakelyan A.S., Sokolov A.D., Seregina V.Yu.,  
Mezhlumova N.A., Moscow, Russia*

Extragenital endometriosis

*Murvatov K.D., Putintsev S.P., Adamyan L.V., Murvatova K.K., Moscow, Russia*

**11.00 Plenary session**

## Benign and malignant hyperplastic processes in gynecology: radical and conservative approaches. Oncofertility

**11.00** Thermal ablation of uterine fibroids: redefining minimally invasive treatment  
*Zelaquett M., Rio de Janeiro, São Paulo, Brazil*

**11.20** Restoration of the microbiome as a physioLogical approach to the treatment  
of vaginal infections  
*Apolikhina I.A., Moscow, Russia*

**11.30** A modern perspective on endometriosis: from symptoms to a systemic approach  
*Bezhenar V.F., Saint Petersburg, Russia*

**11.40** Pregnancy in IVF patients: how can reproductive losses be reduced?  
*Tapilskaya N.I., Saint Petersburg, Russia*

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| <b>11.50</b> | Abnormal uterine bleeding: a modern vision of the problem<br><i>Yarmolinskaya M.I., Saint Petersburg, Russia</i>  |
| <b>12.00</b> | AI impact in gynecological oncology<br><i>Puntambekar Sh., Pune, India</i>  |
| <b>12.20</b> | Oncogynecology up-to-date. The role of AI<br><i>Tozzi R., Padova, Italy</i>   |
| <b>12.40</b> | AI (artificial intelligence) based adaptive radiotherapy for gynecological malignancies<br><i>Marnitz S., Berlin, Germany</i>   |
| <b>13.00</b> | A Novel Interdisciplinary Approach to the Preservation of Reproductive Function in Oncology Patients<br><i>Nazarenko T.A., Biryukova A.M., Ashrafyan L.A., Moscow, Russia</i> |
| <b>13.10</b> | Endometriosis and infertility. The role of AI<br><i>Keckstein J., Villach, Germany</i>  |
| <b>13.30</b> | Use of artificial intelligence for surgical planning in advanced gynecological surgery<br><i>Gilabert Estellés J., Valencia, Spain</i>  |
| <b>13.50</b> | Functional brain MRI under different medications in endometriosis patients<br><i>Küpker W., Lübeck, Germany</i>   |
| <b>14.10</b> | Improving surgical outcomes using intraoperative AI<br><i>Seckin T., New York, USA</i>  |
| <b>14.30</b> | How AI and advanced computer-assisted image analysis will change pelvic floor surgery<br><i>Simoncini T., Pisa, Italy</i>   |
| <b>14.50</b> | <b>Plenary Session</b><br><br><b>Solutions to reproductive and gynecologic problems: surgery and beyond</b>   |
| <b>14.50</b> | The role of AI in fibroids diagnostics, treatment and success prediction in fertility, recurrence and quality of life<br><i>Andersson K.L., Florence, Italy</i>               |
| <b>15.10</b> | Re-discovering hypothalamic circuitries and their impact on reproductive life in women at the times of AI<br><i>Simoncini T., Pisa, Italy</i>                                 |
| <b>15.30</b> | New tests to predict preterm birth<br><i>Di Renzo G.C., Perugia, Italy</i>  |
| <b>15.50</b> | New indication for progesterone administration in pregnancy<br><i>Di Renzo G.C., Perugia, Italy</i>   |

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| <b>16.10</b> | Artificial intelligence – predictive value of reproductive success<br><i>Anderson T.L., Nashville, USA</i>   |
| <b>16.30</b> | New laparoscopic cerclage technique for miscarriage treatment<br><i>Watrelet A., Lyon, France</i>  |
| <b>16.50</b> | Artificial intelligence and ethical considerations<br><i>Senikas V., Ottawa, Canada</i>  |
| <b>17.10</b> | Biological vs. social evolution and the role of AI<br><i>Naftolin F., New Haven, USA</i>   |
| <b>17.30</b> | AI in intrauterine pathology – role in diagnosis, education, prognosis and outcome<br><i>Munro M., Los Angeles, USA</i>  |
| <b>17.50</b> | The fool with the tool is still a fool<br><i>Pasic R., Louisville, USA</i>   |
| <b>18.10</b> | The artificial intelligence revolution in surgical gynecology<br><i>Mourad J., Phoenix, USA</i>  |
| <b>18.30</b> | Role of AI in pelvic imaging<br><i>Winter M., Laguna Hills, USA</i>  |
| <b>18.50</b> | Microbiota and reproduction<br><i>Dobrokhotova Yu.E., Moscow, Russia</i>   |
| <b>19.00</b> | Artificial Intelligence and Machine Learning in Assisted Reproductive Technology (ART) Programs<br><i>Kalinina E.A., Drapkina Yu.S., Makarova N.P., Moscow, Russia</i>                         |
| <b>19.10</b> | New angiogenic factors in intrauterine growth restriction<br><i>Valsky D., Jerusalem, Israel</i>   |
| <b>19.30</b> | Pathogenetic therapy of abnormal uterine bleeding in women with overweight and obesity<br><i>Yureneva S.V., Moscow, Russia</i>   |
| <b>19.40</b> | Management strategies for abnormal uterine bleeding in late reproductive age<br><i>Dumanovskaya M.R., Moscow, Russia</i>   |
| <b>19.50</b> | Immune keys to the diagnosis and treatment of uterine fibroids<br><i>Malyschkina A.I., Voronin D.N., Sotnikova N.Yu., Malyschkina D.A., Ivanovo, Russia</i>                                    |
| <b>20.00</b> | Artificial intelligence in the assessment of colposcopic images: prospects for cervical cancer screening in women of different age groups<br><i>Komlichenko E.V., Saint Petersburg, Russia</i> |
| <b>20.10</b> | Forewarned is forearmed! Principles of preventing postoperative complications in gynecology<br><i>Gasparyan SA, Moscow, Russia</i>   |
| <b>20.20</b> | Preconception care as a key strategy for reducing perinatal risks in overweight women<br><i>Kirillova E.D., Moscow, Russia</i>   |
| <b>20.30</b> | Discussion   |

# DAY 4

January 23, 2026

**08.00–09.00 The International Course on Endoscopic Surgery  
(live-surgeries from operating theatres)**

*Adamyan L.V., Wattiez A., Koninckx Ph., Malzoni M., Romeo A., Ussia A.,  
Shawki O., Gilabert Estellés J., Bigatti G., Tozzi R., Puntambekar Sh.*

**Plenary session**

## Relevant issues of gynecology based on new technologies and fundamental studies

<b>09.00</b>	Abnormal uterine bleeding: management strategies in reproductive-age women <i>Chernukha G.E., Moscow, Russia</i>
<b>09.10</b>	The concept of adhesion-free surgery in gynecology: capabilities of modern anti-adhesion barriers <i>Tikhomirov A.L., Moscow, Russia</i>
<b>09.20</b>	Intrauterine pathology and reproductive disorders: preventing the formation of intrauterine adhesions <i>Kozachenko I.F., Moscow, Russia</i>
<b>09.30</b>	Endometriosis, inflammation, and pregnancy: how cytokines promote pregnancy miscarriage and the protecting role of progesterone <i>Grodnitskaya E.E., Moscow, Russia</i>
<b>09.40</b>	Endometriosis and ART: debatable issues in the selection of progestin support for pregnancy <i>Saraeva O.V., Moscow, Russia</i>
<b>09.50</b>	Microbiota and couple fertility: points of intervention <i>Bayramova G.R., Moscow, Russia</i>
<b>10.00</b>	Innovative hysteroscopic technique for uterine septum <i>Bettocchi S., Foggia, Italy</i>
<b>10.20</b>	From diagnostic room imaging to operative room reality: precision and decision <i>Shawki O., Giza, Egypt</i>
<b>10.40</b>	Bigatti Shaver: role in modern reproductive medicine and intrauterine surgery <i>Bigatti G., Milan, Italy</i>
<b>11.00</b>	Beyond the mesh: the rise of neo-fascia in vaginal prolapse surgery <i>D'Afiero A., Dubai, UAE</i>

FRIDAY  
JANUARY 23  
DAY 4

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| <b>11.20</b> | Aesthetic gynecology: new horizons – from fillers and exosomes to novel surgical techniques<br><i>Maksimova Yu.V., Adamyan L.V., Moscow, Russia</i>   |
| <b>11.30</b> | Stress as a factor in reproductive disorders in women: from menstrual cycle disorders to mastalgia<br><i>Andreeva E.N., Moscow, Russia</i>  |
| <b>11.40</b> | Endometriosis and pregnancy<br><i>Artymuk N.V., Kemerovo, Russia</i>  |
| <b>11.50</b> | Possibilities of a differentiated approach in the conservative treatment of endometriosis<br><i>Bezhenar V.F., Saint Petersburg, Russia</i>   |
| <b>12.00</b> | AUB: a short-term solution or a strategy for the health of future generations?<br><i>Andreeva E.N., Moscow, Russia</i>  |
| <b>12.10</b> | Menopause: what is new?<br><i>Genazzani A., Pisa, Italy</i>   |
| <b>12.30</b> | Menopausal hormone therapy during the menopausal transition: evidence-based clinical strategies<br><i>Smetnik A.A., Moscow, Russia</i>  |
| <b>12.40</b> | A new generation of phytoestrogens: innovative formulations and multi-target effects in supporting the health of women aged 45+<br><i>Ermakova E.I., Moscow, Russia</i>                       |
| <b>12.50</b> | AI in Dubai healthcare system<br><i>Tahlak M., Dubai, UAE</i>   |
| <b>13.10</b> | Specific aspects of counseling women aged over 45 years: a gynecologist's perspective<br><i>Dubrovina S.O., Rostov-on-Don, Russia</i>   |
| <b>13.20</b> | First results of APTIMA trial<br><i>Köhler Ch., Hamburg, Germany</i>  |
| <b>13.40</b> | Clinical decision-making in the treatment of endometriosis based on scientific analysis of the efficacy and safety of hormonal therapy<br><i>Yarmolinskaya M.I., Saint Petersburg, Russia</i> |
| <b>13.50</b> | Strategies for preventing endometriosis recurrence: balancing surgical and medical approaches<br><i>Bezhenar V.F., Saint Petersburg, Russia</i>   |
| <b>14.00</b> | Moscow Project "I will become a mother"<br><i>Korennaya V.V., Moscow, Russia</i>  |
| <b>14.10</b> | Stress and anovulation – what is new?<br><i>Berga S.L., New York, USA</i>   |

**14.30** Role of brain in PCOS  
*Berga S.L., New York, USA*

**14.50** Egg freezing in endometriosis patients  
*Singer T., New York, USA*

**15.00** **Program**

**All-Russian Meeting of Deputy Heads of Russian Regional Executive Bodies in the field of Healthcare and Social Relations, responsible for assistance to women and children, Head Specialists in Obstetrics, Gynecology, and Women's Reproductive Health**

**"IMPROVING MEDICAL CARE IN OBSTETRICS AND GYNECOLOGY"**

**MEETING FORMAT: IN-PERSON**

*Chairs: Gennady Sukhikh, Evgenia Kotova*

Introduction speech

*Gennady Sukhikh, Academician of RAS, Director of the National Medical Research Center for Obstetrics, Gynecology and Perinatology*

Implementation of national goals in obstetric care: results for 2025 and tasks for 2026

*Evgenia Kotova, Deputy Minister of Health of the Russian Federation*

New developments in the legal regulation of medical care for mothers and children

*Viktoria Sakharova, Deputy Director of the Department of Child Healthcare, Maternity Service, and Social Health of the Ministry of Health of the Russia*

Objectives of the federal project 'Maternal and child health protection' for 2026  
*Galina Karpova, Head of the Project Office*

A comprehensive approach to women's reproductive health using innovative and minimally invasive technologies

*Leila Adamyan, Academician of RAS, Deputy Director for Science of the National Medical Research Center for Obstetrics, Gynecology and Perinatology, Head Specialist in Gynecology, Ministry of Health of Russia*

Analysis of maternal mortality in 2025. Medical care for critical obstetric conditions

*Vladimir Klimov, Head of Medical Care and Information Service of the National Medical Research Center for Obstetrics, Gynecology and Perinatology, Head Specialist in Obstetrics of the Ministry of Health of Russia*

FRIDAY

JANUARY 23

DAY 4

Improving the effectiveness of medical care for infertility

*Natalia Dolgushina, Deputy Director for Science of the National Medical Research Center for Obstetrics, Gynecology and Perinatology, Head Specialist in Reproductive Health of Women of the Ministry of Health of Russia*

Protecting the reproductive health of adolescents

*Elena Uvarova, Corr.-Member of RAS, Head of the 2nd Department of Gynecology, Institute of Neonatology and Pediatrics of the National Medical Research Center for Obstetrics, Gynecology and Perinatology, Head Specialist in Pediatric and Adolescent Gynecology of the Ministry of Health of Russia*

Discussion

**17.00**

### **Closing of the Congress**

- Gennady Sukhikh, Director of the National Medical Research Center for Obstetrics, Gynecology and Perinatology
- Leila Adamyan, Deputy Director of the National Medical Research Center for Obstetrics, Gynecology and Perinatology, Head Specialist in Gynecology, Ministry of Health of Russia

FRIDAY

JANUARY 23

DAY 4