

PROGRAM

The XIV Scientific-Practical Conference with international participation «Modern Technologies in Cataract and Refractive Surgery»

24th-26th of October 2013, Moscow

October 24, 2013 (Thursday)

Conference Hall of the Main Building	Conference Hall of the Polyclinics Building
9.00-9.30 Opening Ceremony of the Conference	09.40-11.30 Morning Session «Facilities of optimized laser technologies for the refractive surgery»
9.40-12.00 Morning Session «Innovations in Cataract Surgery with Femto-second Lasers assistance»	11.30-11.45 Coffee Break
12.00-13.00 Lunch	11.45-13.00 Day Session «Outcomes of various approaches for presbyopia correction»
12.30 Opening Ceremony of Ophthalmic Equipment Exhibition	13.00-14.00 Lunch
13.00-14.30 Satellite symposium with Live Surgery	14.00-15.30 Discussion Session «Do we have the optimal technology of presbyopia correction?»
14.30-15.00 Coffee Break	15.30-16.00 Coffee Break

15.00-17.30 Evening Session «Clinical experience of new IOL models implantation»	16.00-18.00 Evening Session «New technologies of intraocular correction. Multifocal and accommodative IOLs»
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October 25, 2013 (Friday)

Conference Hall of the Main Building	Conference Hall of the Polyclinics Building
9.00-10.30 Morning Session All-India Ophthalmology Society Session «Pearls from India»	9.00-10.30 Morning Session The forum of Alcon refractive equipment users
10.30-11.00 Coffee Break	
11.00-13.30 Live Surgery with Last Generation of microsurgical systems, instruments and expandable materials using 13.30-14.00 Sponsor Awards 14.00-14.30 Lunch 14.30-15.30 Honorary Lectures 15.30-18.00 Evening Session Video-Session focused on the Not-standard situations during cataract surgery	11.00-11.30 Honorary Lecture 11.30-13.00 Day session Current keratoconus treatment options: intrastromal corneal keratoplasty and collagen cross-linking 13.00-13.30 Lunch 13.30-15.30 Day Session «Pharmacological assistance in Cataract Surgery» 15.30-16.00 Coffee Break

	<p>16.00-16.30 Lecture Ermolaev A.P. (Moscow) Near the beginnings of IOL intracapsular implantation. In the Memory of B.N. Alekseev</p> <p>16.30-17.30 Evening Session «The specifics of the cataract surgical technique in children and in complicated cases»</p>
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October 26, 2013 (Saturday)

Conference Hall of the Main Building	Conference Hall of the Polyclinics Building
<p>9.00-11.00 Morning Session «Technical specifics and results of complicated cataract surgery. Part I.»</p>	<p>9.00-11.00 Morning Session «The specifics of corneal refractive surgery in complicated and not-standard situations»</p>
<p>11.00-11.30 Coffee Break</p>	
<p>11.30-13.30 «Technical specifics and results of complicated cataract surgery. Part II.»</p> <p>13.30-14.30 Lunch</p> <p>14.30-17.00 Day Session Session of American Society of Cataract and Refractive Surgeons (ASCRS) The Best Videos of ASCRS Film Festival Awards – 2013</p> <p>17.00-17.15 Conference Gala Closing</p>	<p>11.30-12.30 Optec Satellite symposium «Complex Solutions for Cataract Surgery»</p>

October 26, 2013 (Saturday)

**Call Room
(1st floor of the Main Building
opposite to the Conference Hall)**

13.00-14.00 Round Table of «New in Ophthalmology» Journal
«Surgical treatment tactics in high degree hyperopia:
intraocular correction or corneal procedure?»

PROGRAM

The XIV Scientific-Practical Conference with international participation «Modern Technologies in Cataract and Refractive Surgery»

24th-26th of October 2013, Moscow

**October 24, 2013 (Thursday)
Conference Hall of the Main Building**

09:00-09:30 Opening Ceremony of the Conference

Honorary Presidium: *Chukhrayov A.M., Neroev V.V., Avetisov S.E.,
Moshetova L.K., Muldashev E.R., Astakhov Yu.S.,
Bikbov M.M.*

**Prof. Chukhrayov A.M.
Director General of the S. Fyodorov Eye Microsurgery Complex
of the Health Ministry of Russia**

Opening address speeches of honorary guests

**09:40-12:00 Morning Session «Innovations in Cataract Surgery
with Femto-second Lasers assistance»**

Chairpersons: *Anisimova S.Yu., Bikbov M.M., Chernyh V.V.,
Karanov K.S., Konovalov M.E., Kopaeva V.G.,
Malyugin B.E., Sobolev N.P.*

Duration of reports – 12 min

Malyugin B.E. (Moscow)

**Technical features and clinical results of modern femto-laser systems using
in lens surgery. Who is right: skeptics or enthusiasts?**

*Anisimova S.Yu., Anisimov S.I., Novak I.V., Polakova K.M.,
Trubilin A.V., Anisimova N.S. (Moscow)*

**Results of cataract phacoemulsification
with femto-laser assistance**

*Bikbov M.M., Bikbulatova A.A., Burkhanov Yu.K., Usubov E.L.,
Absalyamov M.Sh. (Ufa)*

**Results of femto-laser cataract surgery with
the VICTUS platform assistance**

*Kononov M.E., Kozhukhov A.A., Zenina M.L., Gorenskiy A.A., Orlov A.V.,
Kononova T.M., Kononova M.M., Shavrin F.N. (Moscow)*

**Femto-laser phacoemulsification. First Russian experience
of LenSx system.**

Sobolev N.P., Pokrovskiy D.F., Svetlakov K.A. (Moscow)

**Clinical results of femto-laser cataract surgery with LenSx
assistance at the Sv. Fyodorov Eye Microsurgery Complex**

12.00-13.00 **Lunch**

12.30 **Opening Ceremony
of Ophthalmic Equipment Exhibition**

13.00-14.30 **Satellite symposium with Live Surgery**

Organizer: **Alcon Company**

Moderator: *Trubilin V.N.*

Responsible person for the communication
with operating theatre: *Kopaev S.Yu.*

Surgeons: *Sobolev N.P., Batkov E.N., Samoylenko A.V.*

14.30-15.00 **Coffee Break**

15.00-17.30 Evening Session

«Clinical experience of new IOL models implantation»

Chairpersons: *Aznabaev B.M., Balashevich L.I.,
Biro Z., Filip M., Kan I., Kuznetsov S.L.,
Temirov N.E., Zuev V.K.*

Duration of reports – 7 min

Temirov N.E., Vakarev P.B. (Rostov-on-Don)

New method of horizontal eye axis marking before toric IOL implantation with the horizontal stabilized Nd:YAG laser assistance

Stebnev S.D. (Samara)

Our experience of «Pre-loaded» intraocular lenses «Acrysof IQ» with «Acrysert C» system assistance

Beiko G. (Canada)

Microvacuoles in IOLs. Are they visually significant?

Anisimova S.Yu., Anisimov S.I., Zagrebelnaya L.V. (Moscow)

First results of hydrophobic IOL EnVista implantation

Biro Z. (Hungary)

Clinical Experience of new model INCISE IOL in MICS cataract surgery

*Aznabaev B.M., Yanbuhtina Z.R., Gizatullina M.A., Mukhamadeev T.R.,
Dibaev T.I., Makhmutov V.F. (Ufa)*

First experience of clinical application for hydrophobic aspheric IOL «Optimed» in «Pre-loaded» system

Kuznetsov S.L., Galeev T.R., Silnova T.V. (Penza)

New model «Open Bag Device»: expander of lenticular capsular bag. Design and clinical results.

Filip M. (Romania)

Results of enVista Toric implantation

Pozharitskiy M.B. (Moscow)

Comparative analysis of refractive intraocular lenses

Parthasarathy A. (India)

Results of toric IOLs implantation

Izzet Can (Turkey)

Why microincisional cataract surgery? Why microincisional intraocular lenses?

Zuev V.K., Tumanyan E.R., Sorokoletov G.V., Veschikova V.N. (Moscow)

Experience of Russian posterior chamber phacic intraocular lens «pHIOL-3» implantation in high degree myopia – preliminary report

October 24, 2013 (Thursday)

Conference Hall of the Polyclinics Building

09.40-11.30 Morning Session

«Facilities of optimized laser technologies for the refractive surgery»

Chairpersons: *Doga A.V., Marshall J., Semenov A.D., Shah R., Shallhorn S.*

Duration of reports – 10 min

Schallhorn S. (USA)

Femtosecond vs mechanical keratome – an indepth analysis

Marshall J. (UK)

Use of microwaves for large refractive corrections

Duration of Reports – 7 min

Rebrokov S.V., Kostin O.A., Ovchinnikov A.I., Stepanov A.A. (Yekaterinburg)

Evaluation of results of FemtoLASIK surgery with femto-second laser VISUMAX assistance after radial keratotomy

Rupal S. (India)

5 Year Results of ReLEx smile surgery

Klokova O.A., Sakhnov S.N., Podtynnyh E.V., Geiko I.A. (Krasnodar)

FLEx – the alternative method for the compound myopic astigmatism

Schuko A.G., Pisarevskaya O.V., Bukina V.V., Yuryeva T.N. (Irkutsk)

Femto-second lenticule extraction (FLEx): first clinical results and technical difficulties during the stage of the method mastering

Remeslennikov I.A., Karibaeva D.S. (Astana, Kazakhstan)

Clinical facilities for the Femto-SBK correction in myopia associated with thin cornea

Semenov A.D., Doga A.V., Kishkin Yu.I., Dorri A.M (Moscow)

Clinical results of FemtoLASIK surgery with flap creation by femto-second system VICTUS

Kachalina G.F., Mushkova I.A., Karimova A.N., Takhchidi N.Kh. (Moscow)

Evaluation of clinico-functional results of hyperopia correction by FemtoLASIK with Q-constant

11.30-11.45 **Coffee Break**

11.45-13.00 Day Session

«Outcomes of various approaches for presbyopia correction»

Chairpersons: *Anisimov S.I., Eskina E.N., Genassia Ch., Kachalina G.F.*

Duration of reports – 7 min

Charles Ghenassia (France)

Asphericity restore accommodation, principle and results

Kanyukov V.N., Kanyukova Yu.V. Pogodina E.G., Ilyuhun D.A. (Orenburg)

Lasik procedure for ametropia correction in presbyopic patients

Eskina E.N., Rybakov P.O., Ryabenko O.I., Parshina V.A. (Moscow)

Experience of presbyopia correction with a micro-monovision approach in surface ablation using multifocal bi-aspheric ablation profiles

Anisimov S.I., Semenov S.V., Novak I.V., Sivtseva V.V. (Moscow)

Long-term outcomes of Supracor presbyopia correction

Feinbaum C. (Sweden)

PresbiDrops – small preliminary study with results

Trubilin V.N. (Moscow)

Intrastromal corneal inlays for presbyopia correction

Mikhaylova M. (France, Bulgaria)

Presbyopia Refractive Surgery opens up new prospects for aesthetic eyelid surgery and cosmetic procedures

13.00-14.00 **Lunch**

14.00-15.30 **Discussion Session**
«Do we have the optimal technology of presbyopia correction?»

Chairpersons: *Feinbaum C., Mrukwa-Kominek E., Schuko A.G., Shah R.,*

Time-limit of the session: 2 min presentation followed by discussion

Discussed topics: **Your favourite method of treating presbyopia**

Patient selection

The role of the femtosecond laser

Relex Smile

Retreatments after corneal procedures like Supracor, Intracor and PresbyLasik

Corneal Inlays

How do you see the future of the so called accommodative IOLs

Trifocal IOLs – the way to go?

Add-ons

PresbiDrops

15.30-16.00 **Coffee Break**

16.00-18.00 Evening Session
**«New technologies of intraocular correction.
Multifocal and accommodative IOLs»**

Chairpersons: *Belikova E.I., Schallhorn S.,
Sergienko N.M., Takhtaev Yu.V.*

Duration of reports – 7 min

Sergienko N.M. (Kiev, Ukraine)

The new design of accommodative IOL

Schallhorn S. (USA)

Improving cataract outcomes with latest technology

Beiko G. (Canada)

**Multifocals IOLs, Minimonovision and Accommodating IOLs;
How do they compare**

Aggarwal R. (UK)

**The facilities of intraocular correction with trifocal
and toric IOL implantation**

Kosenko T.G., Kosenko S.M., Klimova O.N. (Yaroslavl)

**Our experience of Rayner Sulcoflex supplementary
pseudophakic IOL implantation**

Bikbov M.M., Bikbulatova A.A., Husnitdinov I.I.,

Mannanova R.F. (Ufa)

Outcomes analysis of Sulcoflex add-on multifocal IOL

Temirov N.E., Vkarev P.B., Temirov N.N. (Rostov-on-Don)

**Clinical results of aphakia and presbyopia correction
using Lentis Mplus IOL with asymmetric rotational stability**

Mihina I.V., Fabrikantov O.L. (Tambov)

**Indications for early laser capsulotomy after phacoemulsification
with pseudoaccommodative IOL implantation in high-myopic patients**

Malov V.M., Eroshvskaya E.B., Malov I.V. (Samara)

Binocular artiphakia, monovision

Belikova E.I. (Moscow)

**Intraocular presbyopia correction after corneal
refractive surgery**

October 25, 2013 (Friday)

Conference Hall of the Main Building

09.00-10.30 Morning Session
All-India Ophthalmology Society Session
«Pearls from India»

Chairpersons: *Ajay Aurora, Debasish Bhattacharya,*
Narayanan Sivadasa Raju, Khodzhaev N.S.,
Malyugin B.E., Tejas Shah, V. Sambasiva Rao,

Duration of reports – 12 min + 3 min discussion

NSD Raju
A brief Profile of All India Ophthalmological Society (7 min)

Debasish Bhattacharya
SICS Cataract Sx (4 min)

SICS – a safe bail out to Phaco (4 min)

Visco Pump – a safe tool for PE (4 min)

Ajay Aurora
Evolving Trends in Phaco-Vitrectomy and Indian Innovations

Tejas Shah
Tackling presbyopia

V. Sambasiva Rao
PRK, LASIK, LASEK, which one to choose and when?

NSD Raju
Three Tier Phaco Technique (7 min)

Management of Intra Operative Zonular Dialysis (Video) (5 min)

10.30-11.00 **Coffee Break**

11.00-13.30 Live Surgery with Last Generation of microsurgical systems, instruments and expandable materials using

Participants: *Biro Z., Dementyev D.D., Kozhukhov A.A.,
Lieb P., Malyugin B.E., Rascheskov A.,*

Person responsible for communication with the operating theatre: *Pokrovskiy D.F.*

Chairpersons: *Boyko E.V., Egorova E.V., Kanyukov V.N., Karamyan A.A.,
Oganesyan O.G., Sheludchenko B.M., Temirov N.E.,
Zakharov V.D.*

13.30-14.00 Sponsor Awards

13.30-14.30 Lunch

14.30-15.00 Honorary Lecture

Thomas Olsen (Denmark)

IOL power calculations – past and present

15.00-15.30 Honorary Lecture

Beiko G. (Canada)

**Femto laser cataract surgery:
Clinical & Medico-economical aspects**

15.30-18.00 Evening Session

**Video-Session focused on the Not-standard situations
during cataract surgery**

Chairpersons: *Anisimova S.Yu., Dholakia M., Ivanov D.I., Kushnir B.N.,
Kononov M.E., Malyugin B.E., Pershin K.B., Sobolev N.P.,*

Duration of video – 5 min

Anisimova S.Yu., Anisimov S.I. (Moscow)

«Femto-laser assisted Facoemulsification in complicated cataracts»

Ivanov D.I. (Yekaterinburg)

**Cataract Extraction. Phacofragmentation. Phacoemulsification.
What to do?**

Sobolev N.P. (Moscow)

The clinical case of albinism suffering patient treatment

Malyugin B.E., Muravyev S.V. (Moscow)

The clinical case of Ellingson syndrome treatment

Kushnir V.N. (Moldova)

IOL implantation in lens subluxation

Takhtaev Yu.V. (St-Petersburg)

Migrating lens

Shilovskih O.V. (Moscow)

Microspherophakia. IOL implantation: three-piece or single piece?

Kopaev S.Yu., Kesisidu N.G. (Moscow)

The dislocated capsule bag with elastic IOL inside into vitreal body suturing to the iris at long-term after phaco

Pershin K.B. (Moscow)

Add-on IOLs implantation

Malyugin B.E. (Moscow)

Combined surgery: posterior automatized lamellar keratoplasty + 2 IOLs removal + Artisan implantation

Kononov M.E. (Moscow)

Iatrogenic cataract surgery in case of holes both in anterior and posterior capsule

Mukesh Dholakia (India)

Slit lamp Video photography made simple, easy and economical

Ramesh Shah (India)

Iris claw IOL on back surface of iris in absence of adequate post capsule

Girish Jethwa (India)

Phaco-capsulotomy – better method to prevent argentinian flag sign

Jagdeep Kakadia (India)

AccuRhex – Accurate Rhexis Marking system

Kulikov A.N. (St-Petersburg)

Traumatic cataract phacoemulsification in primary surgical treatment of open eye trauma

October 25, 2013 (Friday)
Conference Hall of the Polyclinics Building

09.00-10.30 Morning Session

**The forum of Alcon refractive
equipment users**

Gianno A., the head of Alcon surgical department

Opening speech

Turovskiy S.Yu. (Samara)

Customized PRK with WaveLight excimer laser

Batalina L.V. (Moscow)

Femto-LASIK procedures with WaveLight lasers

Pershin K.B. (Moscow)

**Keratoplasty assisted by WaveLight FS200
femtosecond laser system**

Konovalov M.E. (Moscow)

**Laser-assisted refractive lens exchange
with LenSx femtolaser**

Branchevskiy S.L. (Samara)

LenSx laser system in young surgeons education

10.30-11.00 **Coffee Break**

11.00-11.30 **Honorary Lecture**

Frolov M.A. (Moscow)

**Longstanding experience of intrastromal procedures
in refractive surgery**

11.30-13.00 Day session

Current keratoconus treatment options: intrastromal corneal keratoplasty and collagen cross-linking

Chairpersons: *Frolov M.A., Kostenev S.V., Marshall J., Moroz Z.I.*

Duration of Report – 15 min

Marshall J. (UK)

PiXL: A new era in accelerated cross-linking for refractive surgery

Duration of reports – 7 min

Milova C.V., Daxter A. (Russia, Austria)

Early post-operative outcomes of Myring intrastromal corneal ring implantation for keratoconus treatment

Gadan V.A., Lebedev O.I., Vihodsev A.V., Koryakov S.V., Kalignikova E.A. (Omsk)

Clinical case report of successful surgical treatment of post-LASIK ectasia with intrastromal Myring implantation

Kalinnikov Yu.Yu., Ioshin I.E., Leont'eva G.D., Novikov S.V., Selifanov Yu.V., Grigoryan A.R. (Moscow)

First experience of intrastromal corneal ring implantation in keratoconus patients

Parthasarathy A. (India)

Combination Treatments for Enhancing Vision for Keratoconus Patients

Kostenev S.V., Chernih V.V. (Novosibirsk)

Clinical and functional results of modified approach for femtolasers-assisted intrastromal corneal ring segments (ICRS) implantation

Kirakidu N., Zotta P., Nasikas V., Moshu K., Moshu D. (Salonika, Greece)

Outcomes of Keraring intrastromal corneal ring segments implantation in keratoconus using Visumax femto-laser

Doga A.V., Kishkin Yu.I., Izmaylova S.B., Branchevskaya E.S. (Moscow)

Outcomes of topography-guided PRK using «Microscan Visum» excimer laser in keratoconus patients managed with intrastromal corneal ring segments implantation and collagen crosslinking

Iskakov I.A., Kostenev S.V., Chernyh V.V. (Novosibirsk)

The new method of collagen cross-linking in thin cornea patients

Izmaylova S.B., Merzlov D.E. (Moscow)

The grounds for optimized technology of trans-epithelial corneal collagen crosslinking

Pashtaev N.P., Siniitsyn M.V., Pozdeeva N.A., Maslova N.A.,

Suslikov S.V. (Cheboksary)

Comparative Results of femtolasers assisted intrastromal corneal ring and Myring Implantation in patients with keratoconus

13.00-14.00 **Lunch**

14.00-16.00 Day Session

«Pharmacological assistance in Cataract Surgery»

Chairpersons: *Ioshin I.E., Markova E.Yu.,*

Maychuk D.Y., Schultz G.R.

Duration of Reports – 15 min

Okolov I.N. (St-Petersburg)

Basic approaches of nosocomial infection prophylactics at ophthalmic surgery

Schultz G.R. (USA)

MRSA Endophthalmitis. A Wake-up Call for the Ophthalmologist

Duration of Reports – 10 min.

Markova E.Y. (Moscow)

Medicamental therapy specifics at cataract surgery in children

Morozova T.A. (Moscow)

Rational antibiotic therapy in cataract surgery. Part I. US Approach

Maychuk D.Yu. (Moscow)

Rational antibiotic therapy in cataract surgery. Part II. European Approach

Ioshin I.E. (Moscow)

Non steroidal anti-inflammatory drugs in ophthalmic surgery

Eskina E.N. (Moscow)

The decrease of infectious complications in cataract surgery

Petrov S.Yu. (Moscow)

Modern approaches to hypotensive therapy in glaucoma patients associated with cataract

Chernakova G.M. (Moscow)

The specifics of preparing and carrying out of the cataract surgery in patients after herpetic keratitis

16.00-16.30 **Coffee Break**

16.30-17.00 **Lecture**

Ermolaev A.P. (Moscow)

**Near the beginnings of IOL intracapsular implantation.
In the Memory of B.N. Alekseev**

17.00-18.00 Evening Session

**«The specifics of the cataract surgical technique
in children and in complicated cases»**

Chairpersons: *Bobrova N.F., Hilderbrand D.,
Tereshenko A.V., Volodin PL*

Hildebrand D. (UK)

Retropupillar Artisan IOL fixation in pediatric practice

10 min

Duration of reports – 7 min

*Bobrova N.F., Dembrovetskaya A.N., Romanova T.V., Sorochinskaya T.A.,
(Odessa, Ukraine)*

**Transparent lens preservation – the main problem of the papillary
membrane surgery**

*Tereshenko A.V., Beliy Y.A., Trifanenkova I.G.,
Dem'yanchenko S.K. (Kaluga)*

**Congenital cataract complicated by persistent primary hyperplastic
vitreous surgery**

Vasilyev A.V., Egorov V.V., Smolyakova G.P. (Khabarovsk)

Immuno-pharmacological facilities for optical results optimizing in congenital cataract early surgery with primary IOL implantation

Parthasarathy A. (India)

Phaco with Limited Visibility

Aznabaev B.M., Muhamadeev B.M., Alimbekova Z.F., Gizatullina M.A., Dibaev T.I., Mahmutov V.F., Bikchuraev D.R. (Ufa)

Outcomes of micro coaxial phacoemulsification with improved hydrodynamic mechanism

Egorova E.V., Betke A.V., Ermakova O.V. (Novosibirsk)

The technological specifics of primary posterior capsulorexis in pseudo-exfoliative syndrome

Anisimova S.Yu., Anisimov S.I., Ilyicheva E.V. (Moscow)

The treatment algorithm in diabetic neovascular glaucoma and complicated cataract at one eye and IOL change after trans-pupillar cyclocouagulation at paired eye. Clinical case.

October 26, 2013 (Saturday)

Conference Hall of the Main Building

09.00-11.00 Morning Session

«Technical specifics and results of complicated cataract surgery. Part I.»

Chairpersons: *Balashевич L.I., Fokin V.P., Kuznetsov S.L., Malyugin B.E., Pashtaev N.P., Pershin K.B., Sakhnov S.N., Zuev B.K.*

Duration of reports – 7 min

Belonozhenko Ya.V., Sorokin E.L., Tereschenko Yu.A. (Khabarovsk)

The frequency of 1st degree lens subluxation in age-related cataract – pretended and real picture

Kuznetsov S.L. (Penza)

Intracapsular stabilizing rings using in optical-reconstructive surgeries

Kolesnikov A.V., Mironenko L.V., Krupnov R.N., Nikolaev M.N. (Ryazan)

Results of complicated cataracts phacoemulsification

Golovin A.V., Malyugin B.E. (Moscow)

The specifics of phacoemulsification technique with new model of iris-retractor

Pokrovskiy D.F., Semakina A.S. (Moscow)

Experimental study of flex pupil-fixated IOL implantation through the small incision

Takhtaev Yu.V. (St-Petersburg)

Surgical tactics in congenital zonular pathology

Malyugin B.E. (Moscow)

Technical specifics and scleral fixation results of original intracapsular ring

11.00-11.30 **Coffee Break**

11.30-13.30 Day Session

«Technical specifics and results of complicated cataract surgery. Part II.»

Chairpersons: *Egorova E.V., Egorov V.V., Kanyukov V.N., Kochergin S.A., Kopaeva V.G., Shishkin M.M., Schultz G.R., .*

Duration of reports – 7 min

Shilovskih O.V., Kataeva Z.V., Rylov P.M., Idov I.E. (Yekaterinburg)

Expulse hemorrhage – current signs and outcomes

Schultz G. R. (USA)

Corneal Melt Following Anterior Segment Surgery. An Under-Appreciated Demon

Feinbaum C. (Sweden)

IOP before and after cataract surgery – new data on hot subject

Alborova V.U., Kopaev S.Yu., Kopaeva V.G. (Moscow)

Clinical refraction analysis after laser cataract extraction using Nd:YAG laser with wave length 1.44 μm in eyes after endovitreal surgery

Shishkin M.M., Yuldasheva N.M., Shikovnaya E.Yu., Antonyuk S.V. (Moscow)

Silicon oil removal specifics through the single 23G port and irrigation through the anterior chamber

Postupaeva N.V., Postupaev A.V., Sorokin E.L., Egorov B.B. (Khabarovsk)

Methods of optimization for phacoemulsification in primary open-angle glaucoma patients with normalized intraocular pressure

Melnik V.A., Kots-Gotlib N.V., Kikot L.V. (Ukraine)

Effectiveness of phacoemulsification with modified tunnel trabecule-puncture in patients with primary open-angle glaucoma – 6 months follow up

Egorova A.V., Vasilyev A.V. (Khabarovsk)

Combined method of extensive Descemet's membrane detachment treatment after cataract surgery

Komarova M.G. (Moscow)

Optimal time limits for the cataract surgery in patients with different refraction

13.30-14.30 **Lunch**

14.30-17.00 Day Session

**Session of American Society of Cataract
and Refractive Surgeons (ASCRS)**

Chairpersons: *Doga A.V., Fabrikantov O.L.,
Kochergin S.A., Malyugin B.E.,
Pershin K.B., Temirov N.E., Starr Ch.,*

Christopher Starr (USA)

**Revisiting PRK: Modern Techniques & Outcomes
Brings it Closer To LASIK**

The Best Videos of ASCRS Film Festival Awards – 2013

17.00-17.15 **Conference Gala Closing**

Prof. Chukhrayov A.M.

*Director General of the S. Fyodorov Eye Microsurgery Complex
of Health Ministry of Russia*

October 26, 2013 (Saturday)
Conference Hall of the Polyclinics Building

09.00-11.00 Morning Session

**«The specifics of corneal refractive surgery
in complicated and not-standard situations»**

Chairpersons: *Mushkova I.A., Nikulin S.A.,
Parthasarathy A., Yablokov M.G.,*

Duration of reports – 7 min

Makovkin E.M., Kusnetsova O.S., Balalin (Volgograd)

Outcomes of LASIK procedure in ultrathin corneas

Doga A.V., Kishkin Yu.I., Kachalina G.F., Branchevskaya E.S. (Moscow)

Outcomes of topography-guided LASIK for corneal irregular astigmatism correction

*Yablokov M.G., Berchunov B.V., Krasovskiy M.I., Movshev V.G.,
Nikolaev D.P. (Kostroma, Troitsk)*

**Outcomes of wavefront – guided procedures
using Microscon Visum 300Hz excimer laser
with the IRX aberrometer and Platoscan software**

Guldenfels Y. (France)

**Outcomes of binocular presbyopia correction
using PRESBYOND Laser Blended Vision software
in MEL80 excimer laser**

Kachalina G.F., Mushkova I.A., Karimova A.N. (Moscow)

**The impact of LASIK procedure to topographical
and anatomical parameters of anterior segment
in hyperopic patients**

Fokin V.P., Makovkin E.M., Kuznetsova O.S. (Volgograd)

**Hysto-morphological cornea analysis in patients
with dry eye syndrome after LASIK**

Parthasarathy A. (India)

Toric ICLs versus Lasik for Low to Moderate Myopia

*Kishkin Y.I., Zaharova I.A., Semenov A.D., Kononenko A.A.,
Makarov A.V. (Moscow)*

Excimer laser mild miopia correction using Kerascan software

Myagkih A.I., Subbotin E.A., Samailova M.A., (Vladivostok)

Trans-PRK : the features of postoperative corneal healing

*Balashovich L.I., Nikulin S.A., Kachanov A.B., Efimov O.A., Churakov T.K.,
Zavjalov A.I. (St-Petersburg)*

Methods of pachymetry assessment after LASIK procedure

*Anisimov S.I., Kalinnikov Y.Y., Semenov S.V., Kuptsova E.N.
(Moscow)*

**Hyperopic shift correction in long term period
after radial keratotomy**

11.00-11.30 **Coffee Break**

11.30-12.30 **Optec Satellite symposium**
«Complex Solutions for Cataract Surgery»

Zaychenko V.V. (Moscow)

Complex Solutions for Cataract Surgery

Aggarwal R. (UK)

**Trifocal IOL of ZEISS – advanced technologies and the perfect
solution in correction of refraction**

Dementyev D.D. (Moscow, Milan)

**Clinical Advantages of Carl Zeiss IOLs in cataract surgery
and refractive disturbances correction (clinical experience
of mono- and multifocal IOLs implantation)**

Shilova T.Yu. (Moscow)

**Our clinical experience of high-technological combined
platform Zeiss Visalis 500**

October 26, 2013 (Saturday)
Call Room
(1st floor of the Main Building
opposite to the Conference Hall)

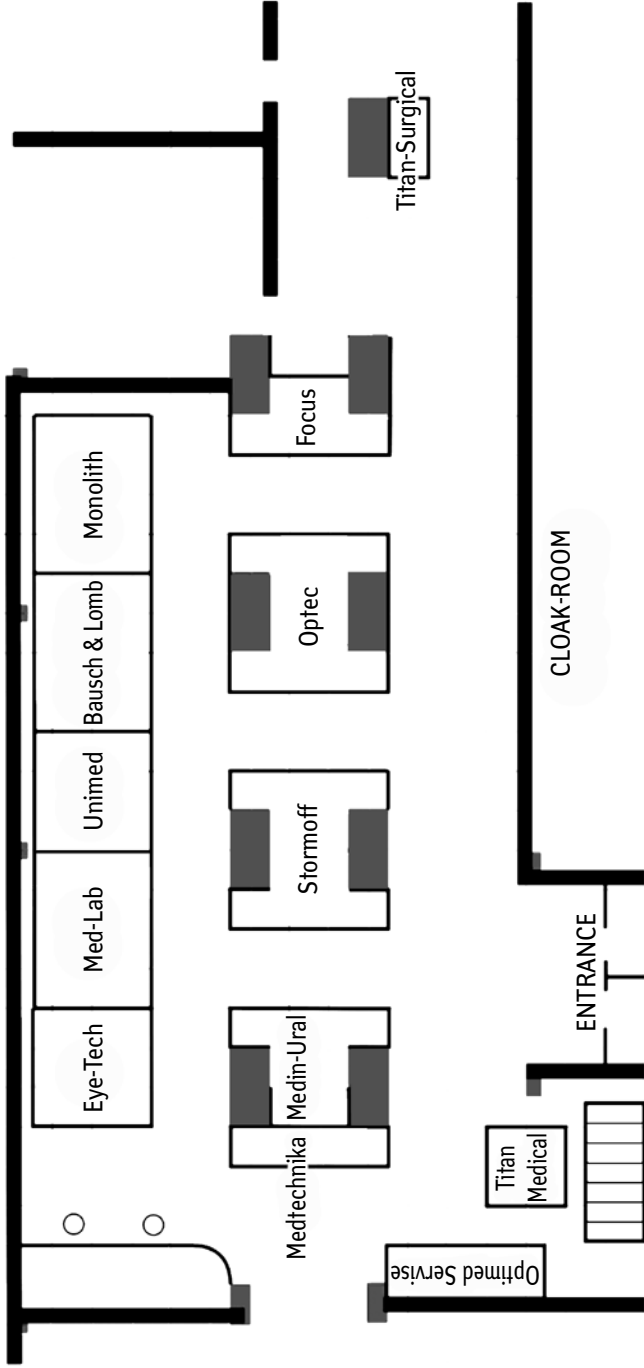
13.00-14.00 **Round Table of «New in Ophthalmology» Journal**
«Surgical treatment tactics in high degree hyperopia:
intraocular correction or corneal procedure?»

Moderators: *Balashovich L.I., Mushkova I.A., Sobolev N.P.*

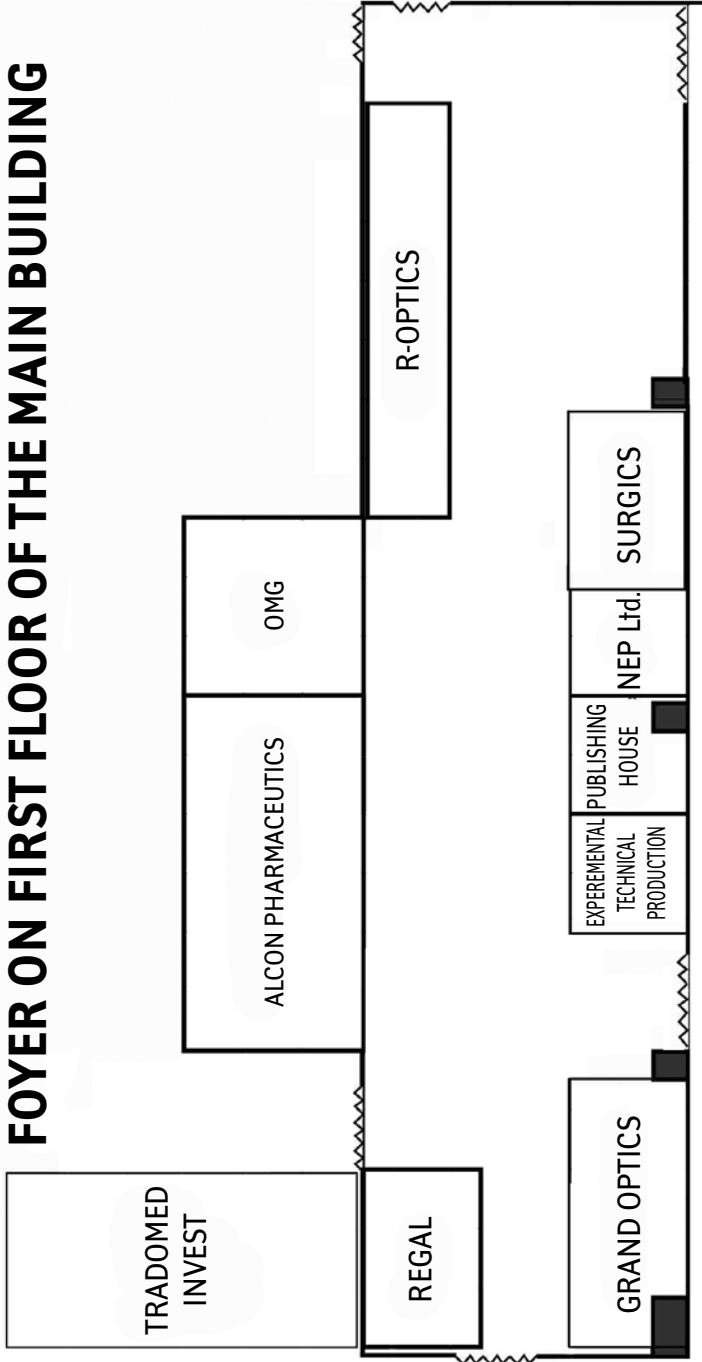
Participants: *Anisimov S.I., Belikova E.I., Bikbov M.M.,*
Doga A.V., Fedotova L.A., Ignatyev S.G.,
Kachalina G.F., Karamyan A.A., Kashenko T.P.,
Kishkin Yu.I., Klokova O.A., Kornyushina T.A.,
Milova S.V., Mitronina M.L., Pantelev E.N.,
Pershin K.B., Schuko A.G., Sorokin A.S.,
Verzin A.A.

PLAN OF EXPOSITION FOR OPHTHALMIC PRODUCTION EXHIBITION

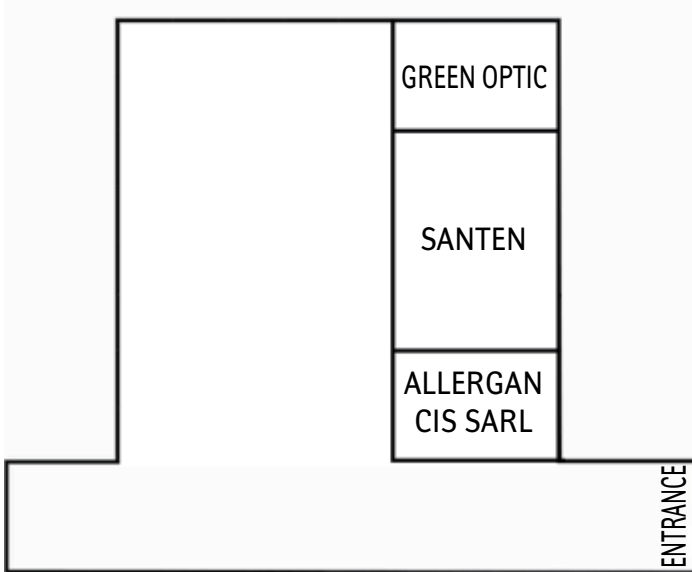
FOYER ON GROUND FLOOR OF THE MAIN BUILDING



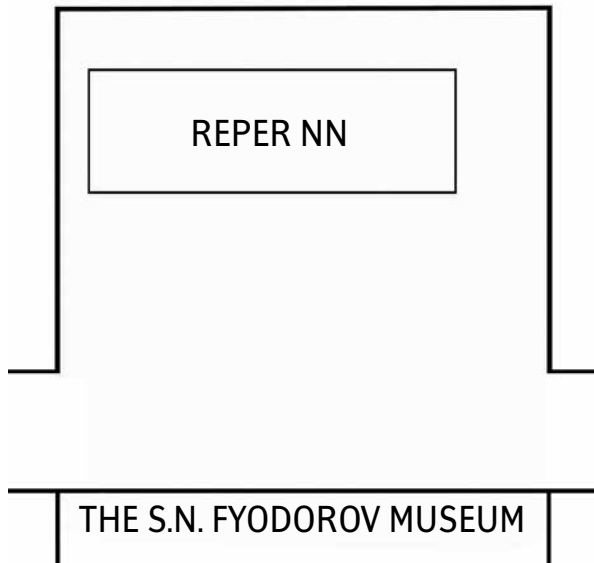
FOYER ON FIRST FLOOR OF THE MAIN BUILDING



GROUND FLOOR OF THE MAIN BUILDING: LIFT HALL



FIRST FLOOR OF THE MAIN BUILDING



POLYCLINIC

