

# BaltMEDICA 2009

2009 m. rugsėjo 17 -19 d.

September 17 -19, 2009

Lietuvos parodų centras LITEXPO  
Vilnius, Lietuva

Lithuanian Exhibition Centre LITEXPO  
Vilnius, Lithuania

Dear Sir / Madam,

On the 17-19 of September, 2009, the International exhibition of dentistry, medical and laboratory equipment, optics, pharmacy and healthy living BALTMEDICA will take place at the Lithuanian Exhibition Centre LITEXPO (Vilnius, Lithuania).

**Main Themes of the Exhibition** are as follows:

Dentistry  
Medical equipment and aids  
Laboratory equipment and aids  
Personal health care and products  
Optical equipment and aids  
Pharmacy

**Registration** till August 31, 2009. (mail [info@euracon.net](mailto:info@euracon.net) for application forms)

International exhibition BaltMedica was first organised in 1993. It is the biggest medical exhibition in the Baltic States. It is oriented not only to introduction of products, but also to conferences and seminars dedicated for specialists, at which medical profession specialists share their experience, refresh their knowledge, receive information about medical achievements and innovative treatment methods, materials and aids.

Exhibition receives approx. 80 companies that represent products of over 200 manufacturers from all over the world; more than 7 thousand visitors; 15 seminars, conferences, lectures, presentations and other events.

The most important event dedicated for specialists this year will be annual international Odontologists' conference "Science for Odontological Practice" attracting hundreds of participants from all over Lithuania. It induces great interest among companies trading in odontologic equipment, aids and materials, therefore the major and most innovative part of the exhibition exposition is also dedicated for this topic.

Other part of the exhibition presents novelties of medical and laboratory equipment, machines as well as personal health care products and aids, optical equipment and aids, pharmaceuticals.

The exhibition is supported by the Ministry of Health of Lithuania, which traditionally highlights the topic of healthy living and organise a cycle of lectures, discussions, consultations „Healthy spirit in a healthy body“. Therefore, the companies and organizations working in the field of prevention, rehabilitation, wellness, sports and other related fields are welcome to join the exhibition with their products and projects.

We kindly invite you to join this event and to take part at the exhibition by representing your company's and your country's products of any medical sector listed above as well as to organize products presentations, lectures and seminars.

More information on participation terms – [info@euracon.net](mailto:info@euracon.net)

We look forward to meeting you at the BALTMEDICA!

Sincerely,

Jan Nyeboer  
Commercial Director

Euracon Foundation (official agent for Litexpo)  
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## THEMES OF EXHIBITION

1. Measuring, monitoring and recording of vital functions
  - 1.1 Electrocardiographs
  - 1.2 Holter ECG
  - 1.3 EEG
  - 1.4 Electroencephalographs
  - 1.4 EMG Electromyography equipment
  - 1.5 Audiometry
  - 1.6 Doppler ultrasonography
  - 1.7 Spirometry
  - 1.8 Non-invasive blood pressure measurement
  - 1.9 Invasive blood pressure measurement
  - 1.10 Oxymeters
  - 1.11 Bed monitors and centrals
  - 1.12 Others
2. Support, stimulation and substitution of organs, implantable Cardiostimulators, external electrodes and other accessories
  - 2.1 Implantable defibrillators and cardioverters
  - 2.2 Accessories for electric stimulation of nerves and muscles
  - 2.3 Devices and equipment for hemodialysis and hemoperfusion
  - 2.4 Automatic dosing devices
  - 2.5 Other stimulators and implantates
  - 2.6 Temporary support and substitution of heart and lung
3. Anaesthesia, resuscitation, infusiotherapy, intensive care
  - 3.1 Anaesthesia devices
  - 3.2 Respirators
  - 3.3 Humidifiers, inhalers
  - 3.4 Incubators
  - 3.5 Defibrillation
4. Diagnostics
  - 4.1 Computer tomography
  - 4.2 Magnetic resonance imaging
  - 4.3 Ultrasonography incl.echocardiography
  - 4.4 Ultrasound diagnostic
  - 4.5 Nuclear magnetic resonance
  - 4.6 Radioisotopy
  - 4.7 X-ray (conventional)
  - 4.8 Radiology
  - 4.9 Interventional diagnostics
  - 4.10 Routine diagnostics
  - 4.11 Functional diagnostics
  - 4.12 Doppler
  - 4.13 Mammography
  - 4.14 Isotope scanning
  - 4.15 Functional diagnostics
5. Endoscopic diagnostics and therapy
  - 5.1 Esophagoscopy
  - 5.2 Colonoscopy, rectoscopy
  - 5.3 Urologic endoscopy
  - 5.4 Kolposcopy
  - 5.5 Bronchoscopy
  - 5.6 Laparoscopy
  - 5.7 Hysteroscopy
  - 5.8 Light sources and other accessories
  - 5.9 Endofibrosopic
6. Surgery
  - 6.1 Operational tables and chairs
  - 6.2 Operational and surgical lights
  - 6.3 Ceiling pendent moving arms
  - 6.4 Cauters, crycauters
  - 6.5 Lasers for surgical use
  - 6.6 Operational microscopes, operational glasses
  - 6.7 Surgical instruments and equipment
  - 6.8 Special antiseptic air-conditioning
7. Emergency medicine
  - 7.1 Patient transport vehicles
  - 7.2 Transportation equipment
  - 7.3 First aid equipment
  - 7.4 First aid boxes
  - 7.5 Emergency physician's cases
  - 7.6 Respiratory equipment
  - 7.7 Resuscitation equipment
  - 7.8 Medicine bags
8. Sterilization, disinfection, water treatment
  - 8.1 Steam sterilizers incl.steam sources
  - 8.2 Hot air sterilizers
  - 8.3 Formaldehyde and combined sterilizers
  - 8.4 Other principles of sterilisation
  - 8.5 Distillers
  - 8.6 Reverse osmosis water treatment
  - 8.7 Other principles of water treatment and purification
  - 8.8 Radiators with bactericide effect
- 8.9 Sterilisation packages
- 8.10 Means of disinfection
- 8.11 Tools of instrument washing and disinfection
- 8.12 Indicators
9. Equipment and furnishings for special hospital sectors
  - 9.1 Examination rooms
  - 9.2 Pharmacies
  - 9.3 Delivery rooms
  - 9.4 Operating rooms
  - 9.5 Intensive care rooms
  - 9.6 Bath and massaging rooms
  - 9.7 Hospital gymnastic rooms
  - 9.8 Ward rooms
  - 9.9 Service rooms
  - 9.10 Cafeterias
  - 9.11 Canteen kitchens
  - 9.12 Administration and office rooms
  - 9.13 Conference and lecture rooms
  - 9.14 Waiting areas
  - 9.15 Air-conditioning
10. Hospital fittings
  - 10.1 Hospital beds and bedside tables
  - 10.2 Mattresses
  - 10.3 Couches
  - 10.4 Seats and tables
  - 10.5 Wardrobes
  - 10.6 Patients' bed lights
  - 10.7 Communication devices
  - 10.8 Screen wall elements
11. Hospital equipment
  - 11.1 Treatment trolleys
  - 11.2 Post-operative trolleys
  - 11.3 Emergency trolleys
  - 11.4 Medicament cabinets
  - 11.5 Medicament refrigerators
  - 11.6 Disinfection systems
  - 11.7 Laundry systems
  - 11.8 Lighting
  - 11.9 Medical personnel clothes
  - 11.10 Logistics – systems of medicine storing and distribution
  - 11.11
12. Requisites for hospitals
  - 12.1 Stethoscopes
  - 12.2 Equipment for blood pressure measurement
  - 12.3 Thermometers
  - 12.4 Syringes
  - 12.5 Cannulae
  - 12.6 Catheters
  - 12.7 Other practical aids
13. Disposable articles
  - 13.1 Gloves
  - 13.2 Surgical drapes

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Vilnius, Lithuania**

- 13.3 Injection units
- 13.4 Infusion and transfusion sets
- 13.5 Respiratory accessories
- 13.6 Surgical disposables
- 13.7 Dialysis disposables
- 13.8 Drainage articles
- 13.9 Electrode disposables
- 13.10 Disposable cannulae
- 13.11 Surgical needles
- 13.12 Acupuncture needles
- 13.13 Means for taking off sharp things
- 14. Bandages and plasters
- 14.1 Swabs
- 14.2 Plasters
- 14.3 Dressings
- 14.4 Absorbent gauze
- 14.5 Bandages
- 14.6 Net and hose bandages
- 14.7 Plaster bandages
- 14.8 Securing dressings
- 14.9 Splint material
- 14.10 Zinc dressings
- 14.11 Cotton and cellulose materials
- 14.12 Compressive socks
- 15. Rehabilitation
- 15.1 Rehabilitation equipment and apparatus
- 15.2 Equipment for physiotherapy
- 15.3 Equipment for ergotherapy
- 15.4 Gymnastic and training equipment
- 15.5 Rehabilitation baths
- 15.6 Massage equipment
- 15.7 Therapeutical aids
- 16. Ortopedics
- 16.1 Prostheses
- 16.2 Orthodontic devices
- 16.3 Seating aids
- 16.4 Compression therapy
- 16.5 Support bandages
- 16.6 Other orthopaedic products
- 17. Aids for immobile people
- 17.1 Invalid chairs
- 17.2 Means for lifting and transferring of immobile persons
- 17.3 Special chairs and beds
- 17.4 Anti-decubits mattresses and underlays
- 17.5 Aids for everyday use
- 17.6 Straightening, standing, walking and bathing aids
- 17.7 Aids for care of the elderly
- 17.8 Other aids for the sick and handicapped
- PHARMACEUTICS
- 20. Pharmaceutical products
- 20.1 Medicines
- 20.2 Infusion solution
- 20.3 Wound disinfection
- 20.4 Blood derivatives
- 20.5 Dietary food
- 20.6 Preparations for skin care
- 20.7 Dental care products
- ODONTOLOGY
- 30. Odontology
- 30.1 Odontological sets and chairs
- 30.2 Surgical tools
- 30.3 Equipment for sterilisation
- 30.4 Drilling machines
- 30.5 Dental technician laboratory equipment
- 30.6 Dental components made of metal, plastic, glass and ceramic
- 30.7 Filling-in materials
- 30.8 Other material
- 30.9 Odontological X-ray and accessories
- 30.10 Orthodontics
- LABORATORIES
- 40. Laboratory-building equipment
- 40.1 Electric plants for laboratory buildings
- 40.2 Light fittings
- 40.3 Aeration and de-aeration plants
- 40.4 Heating plants
- 40.5 Air-conditioning plants
- 40.6 Refrigeration and cooling plants
- 40.7 Water supply
- 40.8 Compressed air supply
- 40.9 Gas supply
- 40.10 Protective appliances
- 40.11 Cleaning rooms
- 41. Laboratory room equipment
- 41.1 Laboratory furniture
- 41.2 Complete equipment
- 41.3 Microbiological equipment
- 41.4 Laminar flow installations
- 41.5 Work tables
- 41.6 Test desk
- 41.7 Microscope desks
- 41.8 Balance tables
- 41.9 Safety tables and cupboards
- 41.10 Trolleys
- 41.11 Fittings
- 42. Laboratory equipment
- 42.1 Sterilisation equipment
- 42.2 Gas techniques equipment
- 42.3 Conveyer and connection techniques
- 42.4 Cleaning plants
- 42.5 Drying plants
- 42.6 Separators
- 42.7 Vacuum equipment
- 42.8 Incubators
- 42.9 Climate cabinets
- 42.10 Hoods
- 42.11 Waste water treatment and pre-eration
- 42.12 Ione exchangers
- 43. Laboratory ware
- 43.1 Disposable articles
- 43.2 Laboratory instruments
- 43.3 Pipettes
- 43.4 Pipetting and dosing apparatus
- 43.5 Forceps
- 43.6 Presses
- 43.7 Balances
- 43.8 Centrifuges
- 43.9 Laboratory tackles made of:
  - 43.9.1 glass
  - 43.9.2 quartz
  - 43.9.3 porcelain
  - 43.9.4 ceramic oxides
  - 43.9.5 non-oxide ceramics
  - 43.9.6 glassy carbon
  - 43.9.7 noble metals,
  - 43.9.8 stainless steel
  - 43.9.9 plastics
- 44. Laboratory equipment and machines
- 44.1 Equipment and machines for:
  - 44.1.1 sterilisation
  - 44.1.2 emulgator
  - 44.1.3 distillation
  - 44.1.4 dispersing
  - 44.1.5 homogenisation
  - 44.1.6 hydrogenation
  - 44.1.7 disinfection
  - 44.1.8 gas generation
  - 44.1.9 sample handling
- 44.2 Autoclaves
- 44.3 Kneaders, grinders, stirrers, shakers, sieves and crushers
- 44.4 Burners
- 44.5 Combustion chambers
- 44.6 Heating baths and plates
- 44.7 Furnaces
- 45. Diagnostics
- 45.1 Diagnostics and plants for:
  - 45.1.1 clinical chemistry
  - 45.1.2 oncology
  - 45.1.3 genetics and molecular genetics
  - 45.1.4 immunology
  - 45.1.5 endocrinology
  - 45.1.6 cytochemistry
  - 45.1.7 coagulation laboratory
  - 45.1.8 haematology
- 46. Analysis
- 46.1 Microscopes
- 46.2 Microtomes
- 46.3 Electra microscopes

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- 46.4 Photometers
- 46.5 Spectrometers
- 46.6 Spectroscopes
- 46.7 Chromatography equipment and plants
- 46.8 Measuring, testing and controlling equipment
- 47. Chemicals
  - 47.1 General
  - 47.2 Reagents
  - 47.3 Enzymes
  - 47.4 Vectors
  - 47.5 Isotopes
- 48. Biochemicals
  - 48.1 Apparatus and equipment
  - 48.2 Chemicals
  - 48.3 Reagents
  - 48.4 Gasifiers
  - 48.5 Containers
  - 48.6 Elisa units
  - 48.7 Fermentation plants
- 49. Data systems
  - 49.1 Laboratory computers
  - 49.2 Image analysis computers
  - 49.3 Software
  - 49.4 Data carriers
  - 49.5 Books
- 49.5 Books
- OPTICS
- 50. Ophthalmology
  - 50.1 Medical optics
  - 50.2 Optical glass
  - 50.3 Optical quartz glass
- 51. Optical components
  - 51.1 Filters
  - 51.2 Lenses
  - 51.3 Eyepieces
  - 51.4 Objectives
  - 51.5 Prisms
  - 51.6 Polarisers
  - 51.7 Mirrors
  - 51.8 Telescopes
- 52. Mechanical components
  - 52.1 Spectacle frames
  - 52.2 Sun-glasses and accessories
  - 52.3 Microscopes
  - 52.4 Microtomes
  - 52.5 Binoculars, opera glasses
- 52.6 Magnifying glasses and aids for the visually handicapped
- 52.7 Photographic materials
- 52.8 Monochromators
- 52.9 Endoscopes
- 52.10 Scanners
- 52.11 Microscopic image processing
- 53. Fibre optics
  - 53.1 Fibre-optical sensors and components
  - 53.2 General fibre optics
- 54. Light sources
  - 54.1 Lasers
  - 54.2 Spectral lamps
  - 54.3 General light sources
  - 54.4 Optical-laser technology
- 55. Manufacturing processes
  - 55.1 Machining
  - 55.2 Grinding, sawing, polishing
  - 55.3 Centring
  - 55.4 Vaporising
  - 55.5 Laminating, dielectric and metallic
  - 55.6 Cleaning
  - 55.7 Process materials
- 56. MICROSURGERY
- 56.1 Methods and equipment
- HEALTH FOR EVERYONE
- 60. Medical services
  - 60.1 Obstetrics and Gynaecology
  - 60.2 Allergology
  - 60.3 General Practitioners
  - 60.4 Surgery
  - 60.5 Dermatology and Venerology
  - 60.6 Diagnostics
  - 60.7 Endocrinology
  - 60.8 Phthisiatry and Pulmonology
  - 60.9 Gastroenterology
  - 60.10 Treatment of zymoses
  - 60.11 Cardiology
  - 60.12 Cosmetology
  - 60.13 Narcology
  - 60.14 Nephrology
- 60.15 Alternative Medicine
- 60.16 Neurology
- 60.17 Ophthalmology
- 60.18 Orthopaedics and Traumatology
- 60.19 Otorhinolaryngology
- 60.20 Paediatrics
- 60.21 Psychiatry, Psychotherapy and Psychology
- 60.22 Rheumatology
- 60.23 Medical Rescue
- 60.24 Nursing
- 60.25 Stomatology
- 60.26 Therapy
- 60.27 Toxicology
- 60.28 Urology
- 60.29 Other activity
- 61. Health Service Institutions
  - 61.1 Institutions of Medical Rehabilitation and Sanatoria
  - 61.2 Institutions of Public Health
  - 61.3 Centres of Sports Medicine and Wellness
- 62. Personal Health Care Products
  - 62.1 Personal hygiene articles
  - 62.2 Condoms
  - 62.3 Pregnancy tests
  - 62.4 Baby care products
- 70. Other Activities Related to Health Care
  - 70.1 Health and Life Insurance
  - 70.2 Associations of Medics
  - 70.3 Associations of Patients
  - 70.4 Patient Funds
  - 70.5 Medical Publications
  - 70.6 Medical Training
  - 70.7 State and Private Medical Schools
  - 70.8 Drugstores and Opticians
  - 70.9 Legal Assistance

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## SHORT INFO ON CONDITIONS OF PARTICIPATION AT THE BALTMEDICA 2009

Euracon Foundation (Official agent for Litexpo)  
Commercial Director: Jan Nyeboer  
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Website; [www.euracon.net](http://www.euracon.net)

### Application deadline

The Application has to be submitted not later than August 31, 2009. Exhibitors from countries needing entry visas for Lithuania are advised to submit their application as soon as possible, as it may take time for them to

### Services

**Arrangement of a standard stand.** The standard stand consists of the following: a booth of "Octanorm" constructions; carpeting; fascia with the company name in Latin letters (standard font, up to 10 letters); 100 W spot-lights (1 per 3 sq. m); a table and 2 chairs; standard 3 inserts socket (220 V / 2 kW); paper basket; daily cleaning of the stand. (Phone +370-5-268 68 54).

**Arrangement of improved standard stands** and design and construction of individual design stands (phone +370-5-268 68 51, 268 68 54).

**Additional stand equipment and additional services** have to be ordered in advance by filling in the Form for Additional Equipment and Services.

### Participation charges

Registration fee per Exhibitor/Co-exhibitor 115, 85 EUR+19% V.A.T.

Rent of exhibition space/arrangement of the standard stand:

A.	Rent of exhibition space only	63,72 EUR +19% V.A.T. per 1 sq. m
	when 15 sq. m and more are ordered	57,92 EUR +19% V.A.T. per 1 sq. m
	when 40 sq. m and more are ordered	53,58 EUR +19% V.A.T. per 1 sq. m
B.	Rent of standard stand	23,17 EUR +19% V.A.T. per 1 sq. m
C.	Rent of outdoor exhibition space	14,48 EUR +19% V.A.T. per 1 sq. m

\* N.B. Currency exchange rate: 1 EUR = 3,4528 Lt

**Terms of payment.** The exhibitor has to pay for the exhibition space and additional services after getting the invoice from LITEXPO. All fees must be paid within the period stated in the invoice, otherwise the exhibitor will not be registered to the exhibition. The original invoice is submitted to the stand during the exhibition.

**Forwarding of exhibits and customs inspection.** As stated in the exhibitor's advance application, the company "PAN-LITService" is the official provider of loading-unloading services in the exhibition territory. The company also orders customs clearance services. All services must be paid by exhibitor (phone +370-5-244 56 77, e-mail: [info@pls.lt](mailto:info@pls.lt)). An Application has to be submitted at least one month before the arrival of the exhibits to the fair.

**Hotels.** Information about hotels: [www.deltatours.lt](http://www.deltatours.lt) and [www.lithuanianhotels.lt](http://www.lithuanianhotels.lt)

**Visitor invitations.** Every exhibitor will receive 50 visitor invitations. Invitations printed out by exhibitors are not valid.

**Additional promotion.** Participants may organize press conferences, seminars, and presentations. The programme of events has to be coordinated with the organizers.

### Exhibition course

Mounting of the stands September 14, 15, 8 am – 5 pm

Delivery of exhibits September 16, 8 am – 8 pm

Registration of Exhibitors September 16, 9 am – 7 pm

After arriving at LITEXPO the exhibiting company has to register at the Info-Centre of the exhibition. Participants are registered and permitted to the stands after they have fully paid the invoice for their participation in the exhibition. The Info-Centre will provide exhibitors with all the detailed information on the available services, exhibition order, exhibitors' badges, etc. Exhibitor badges allow entry into the fair grounds during the event, as well as during the stand construction and disassembly periods.

### Exhibition working hours

September 17-18, 10 am - 6 pm

September 19, 10 am - 3 pm

September 19, 3 pm - 8 pm

September 21, 8 am - 5 pm

### Removal of exhibits and dismantling