

LIFE SCIENCES BALTICS 2018 is the only international forum in the Baltic countries for world-class biotechnology, pharmaceutical and medical devices experts from all around the world. The goal of the event is to connect business and science, discuss the best new research and trends in the field of life sciences — biotechnology, pharmaceuticals and medical devices.

MAIN TOPICS OF 2018 CONFERENCE

DIAGNOSTIC
TECHNOLOGIES

IMMUNO-ONCOLOGY TREATMENT —
CHALLENGES AND OPPORTUNITIES

GENOMIC MEDICINE/PERSONALIZED
MEDICINE AND DIAGNOSTICS

LASER APPLICATIONS IN
LIFE SCIENCES

STEM CELLS

RESEARCH AS AN IMPULSE
FOR THE INDUSTRY

DIGITAL HEALTH

LIFE SCIENCES MEET TECHNOLOGIES FOR
BETTER HEALTHCARE SOLUTIONS

MECHANISM OF DEGENERATIVE
AND GENETIC DISEASES

3D PRINTING IN MEDICINE

HIGHLIGHTS OF LIFE SCIENCES BALTICS 2016:

50

 WORLD-CLASS SPEAKERS,
 Nobel Prize Winner

VISITORS FROM
AROUND
30
 COUNTRIES


 JAPAN, ISRAEL, USA,
 GERMANY, BELGIUM

EXHIBITORS:
> 55
 BALTIC AND
 FOREIGN COMPANIES


 LEADING INDUSTRY PLAYERS AND
 GOVERNMENT REPRESENTATIVES
 FROM THE BALTIC STATES


1,400
 ATTENDEES


1,300
 B2B MEETINGS


25
 INVESTOR-READY
 START-UP TEAMS

ATTENDEES:

40 %

Top managers

29 %

Scientists

20 %

Middle
management

11 %

Consultants

27 %

Biotech

17 %

Medical
devices

16 %

Pharma

13 %

Research

11 %

Consultants,
lawyers

12 %

Other

POTENTIAL OF THE BALTIC STATES

LIFE SCIENCES INDUSTRY IN LITHUANIA:

Lithuania's life sciences industry is the fastest growing in Europe with 25% growth on average every year

> 90 international pharma and medical companies are conducting clinical trials in Lithuania

400 million EUR investment into five research valleys is secured by the Government of Lithuania

Biotechnology is the leading subsector, making up around 30% of all companies in life sciences

> 90% of all pharmaceutical and medical production is exported to over 100 countries

EDUCATION AND TALENT POOL

~10 000 life sciences students at universities and colleges

> 15 000 R&D researchers and scientists in various fields of life sciences

INFRASTRUCTURE

16 research centers cooperate with foreign life sciences companies and universities

5 sciences and business valleys with significant partnership opportunities

LIFE SCIENCES INDUSTRY IN LATVIA

Leading subsector: Pharmaceuticals is the largest industry subsector, creating 33% of industry production

> 50 companies, R&D centers, universities

LIFE SCIENCES INDUSTRY IN ESTONIA

Leading subsector: Genetics & Heredity, creating 33.7% of industry production

> 150 companies in life sciences sector

Visit Life Sciences Baltics 2018 forum and use the unique opportunity to explore the potential of the Baltic region!

LIFE SCIENCES BALTICS — A NEW DESTINATION WHERE LIFE SCIENCE TREND-SETTERS MEET



2014-2020 Operational
Programme for the
European Union Funds
Investments in Lithuania



Enterprise
Lithuania

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