Life Sciences Baltics 2018

Life Sciences Baltics by enterprise Vilnius, September 26 - 27, 2018

LEADING SUBSECTORS

ESTO	INIA	~ •••••	•)
genet perso E-hea	ics & heredity; nalized medicine, ilth		
		der .	Ŝ
LATVIA pharmaceutica			
LITHUANIA			
biotechnology; medical devices	لروير		

WHY LIFE SCIENCES BALTICS?

Life Sciences Baltics is the largest life sciences event in the Baltics and the fastest growing life science event in the Baltic region, attracting entrepreneurs, scientists, leading industry players, decision makers, clinicians and all others with the interest in life sciences.



PATRON OF LIFE SCIENCES BALTICS 2018

H.E. Dalia Grybauskaitė, President of the Republic of Lithuania



FORMAT OF THE EVENT:

INTERNATIONAL CONFERENCE

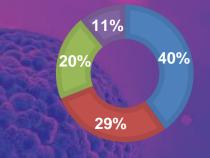
EXHIBITION

B2B PARTNERSHIP EVENT

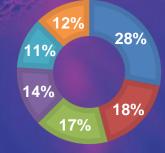
STARTUP MASTERCLASSES

NETWORKING/ SOCIAL PROGRAM

TOP MANAGERSSCIENTISTSMIDDLE MANAGEMENTCONSULTANTS



BIOTECH MEDICAL DEVICES
PHARMA RESEARCH
CONSULTANTS, LAWYERS OTHER



MAIN TOPICS OF LIFE SCIENCES **BALTICS 2018**



Genomic medicine/ Personalized medicine and diagnostics



Research as an impulse for the industry



Mechanism of degenerative and genetic diseases

Diagnostic Technologies



Technologies in life sciences for better healthcare solutions



Stem cells



Laser applications in life sciences



Digital Health



3D printing in medicine

Immuno-oncology

treatment

CONFERENCE SPEAKERS



Dr. Øystein Åmellem (Norway) Head of Cell Therapy R&D and business unit in Thermo Fisher Scientific



Dr. Marty Kohn (USA) Prof. David Goldstein (USA) independent consultant, former Director of Institute for Genomic Head of IBM Research Medicine of Columbia university



f. Monika Ritsch-Marte (A

Prof. Monika Ritsch-Marte (Austria) Director of the Division for Biomedical Optics, Medical University of Innsbruck



Prof. Mark Ferguson (Ireland) Director General, Science Foundation Ireland and Chief Scientific Adviser to the Government of Ireland



Prof. Dr. Saulius Klimašauskas (Lithuania) Head of Vilnius university Biotechnology institute



Prof. Mitsuo Ochi (Japan) President of Hiroshima University



Dr. Clemens Suter-Crazzolara (Germany) VP Product Management at SAP Health

NOBEL PRIZE WINNER



Prof. Brian K. Kobilka (USA)

Nobel Prize in Chemistry (2012) for studies of G-protein-coupled receptors

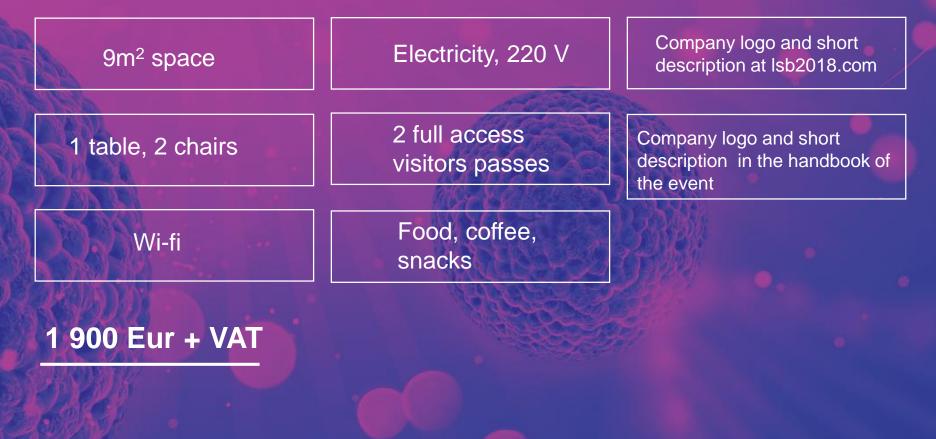
Professor in the department of Molecular and Cellular Physiology at Stanford University School of Medicine

EXHIBITION WITH FOCUS ON THE BALTIC COUNTRIES



EXHIBITION PACKAGE

Booths are sold on a first come, first served basis!



TWO DAY LONG LIFE SCIENCES STARTUPS MASTERCLASSES

TWO DAYS PRIOR EVENT 24-25 SEPTEMBER

MASTERCLASSES TOPICS ON BUSINESS DEVELOPMENT, FUNDRAISING, IP AND LAW, PRODUCT COMMERCIALIZATION

PITCH CHALLENGE FOR 10 BEST STARTUPS

Sponsor:



THE MOST PROMISING STARTUP WILL VISIT AKRON BIOMEDICAL CORRIDOR AND WILL HAVE AN OPPORTUNITY TO CONSULT J&J EXPERTS

REGISTRATION

		Full access	Exhibition	Conference and	EXHIBITION		
		passes	participants	exhibition	VISITOR		
		400 Euro + VAT	Incl. in exhibition				
SiP.			Package (1900 Euro +VAT)	200 Euro + VAT	Free of charge		
LSB2018		V	2 full access	V			
conference			visitors passess	See.			
LSB2018 exhibition (2018 09 26	-27)	۷	V	V.	V		
B2B partneri	ing	V	For owners of full access visitors passes		•		
LSB2018 well reception (September 2	128	V	For owners of full access visitors passes				
LSB2018 gal dinner (September 2		V	For owners of full access visitors passes				

HIGHLIGHTS OF LIFE SCIENCES BALTICS

	2012	2014	2016	2018
Participants	700	1100	1400	1500
Countries	30	40	30	30
B2B meetings	1000	1000	1300	1500
Exhibition	40	64	54	60
Startups	10	20	24	30
Poster session	J/-		54	50
Speakers	52	54	62	60

SUCCESS STORIES



10 M USD investment for Vittamed

2014 m.



MoH agreement with AMED

More than 10 agreements signed by LSMU and businesses

2016 m.



Research Council of Lithuania cooperation agreement with Japanese partners



Contracts with foreign partners: Satimet with Brazilians and Americans, Ferentis with Japanese

2016 m.



Probiosanus and Baltic Ortho Service contracts with companies of Israel

2016 m.

2016 m.

2014 m.

INTERNATIONAL PARTNERS



SPONSORS



ThermoFisher SCIENTIFIC





Rödl & Partner





Potential in Lithuania

BUSINESS

Around 300 companies



90% of pharma and medtech is exported to more than 100 countries

SCIENCE

16 R&D centers, 5 sciences and business valleys

0

- 8% of all students (> 10,000) in life sciences
- 8 universities and 9 colleges
- Bachelor of Science in Health Informatics
 - Programme designed by KTU and LSMU



turnover*

* 2012-2015

Up-and-coming ecosystem with talents and ideas



International Recognition

ThermoFisher Scientific

Manufacturing/ R&D

Intersurgical

Manufacturing/Engineering

Teva/Sicor Biotech

Manufacturing

MOOG

Manufacturing/R&D

Hollister Incorporated

• Manufacturing

Intermedix

Shared Service Center

Parexel

Operational center

Valeant

Manufacturing

LET'S MEETAT LIFE SCIENCES BALTICS!

Life Sciences Baltics by enterprise