

5TH ANNUAL ARTIFICIAL INTELLIGENCE IN PHARMA SUMMIT

DATE:

19TH- 20TH SEPTEMBER, 2022

VALENCIA, SPAIN

REGISTRATION:



SCAN ME

+420 (222) 280 103

registration@curtiswyss.com

EVENT HIGHLIGHTS

Taking into account the increasingly important role of artificial intelligence and machine learning in the pharmaceutical industry, it becomes critical not only to study, but also to implement and integrate the latest technologies to maintain the competitiveness of your business.

The opportunity to get acquainted with the latest trends and developments in the field of artificial intelligence in pharmaceuticals and communicate with professionals both in the industry and in scientific circles. This conference provides a holistic overview of the role of the existence of artificial intelligence, key challenges and opportunities, as well as a strategic perspective for changes in the industry. This main B2B event will bring together experts from all levels of the value chain to ensure high-quality knowledge transfer and professional exchange.

We provide a great environment for communication and enjoy a great combination of case studies, interactive panel discussions. This event serves as a platform that strengthens industry relations, providing an opportunity to develop innovative business solutions. We look forward to welcoming you to the 5th Annual Artificial Intelligence in Pharma Summit next September!

GLOBAL MARKET OVERVIEW AND AI DEVELOPMENT LEVEL IN PHARMA

INTEGRATION OF AI AND ITS MANAGEMENT

REVOLUTIONARY DRUG DISCOVERY: TOOL OF THE FUTURE

NEWEST WAY OF DATA ANALYSIS AND DATA INTEGRATION

HOW TO MAKE YOUR AI STRATEGY A REALITY?

PREDICTIVE MODELS GENERATION USING AI

HOW TO USE OF AI FOR INDIVIDUAL CASE SAFETY REPORT (ICSR)

APPLICATION OF AI IN PHARMACOVIGILANCE

AI/MACHINE LEARNING FOR DIGITAL PATHOLOGY

HOW AND WHERE SHOULD WE INVEST OUR EFFORTS?

REPORTS & WEBS

CURTIS & WYSS GROUP

Taking into account the increasingly important role of artificial intelligence and machine learning in the pharmaceutical industry, it becomes critical not only to study, but also to implement and integrate the latest technologies to maintain the competitiveness of your business. The opportunity to get acquainted with the latest trends and developments in the field of artificial intelligence in pharmaceuticals and communicate with professionals both in the industry and in scientific circles. This conference provides a holistic overview of the role of the existence of artificial intelligence, key challenges and opportunities, as well as a strategic perspective for changes in the industry. This main B2B event will bring together experts from all levels of the value chain to ensure high-quality knowledge transfer and professional exchange. We look forward to welcoming you to the 5th Annual Artificial Intelligence in Pharma Summit next September!



WHO WE ARE

Curtis & Wyss offers business facilitation platforms for clients who want to develop in growth markets. We conduct exhaustive research, match buyers and sellers, then produce high profile events, all with a strategic focus on facilitating deals - all in the right place and at the right time.

OUR VISION

Our vision is to help executives find real-world, timely, need-to-know solutions and become their trusted source of knowledge, ideas exchange and networking. We are excited to perform premier events around Europe, USA, MENA, Asia, Latin America.

HOW TO ENTER?

Please send your registration form to:
registration@curtiswyss.com

INDUSTRIES

- Pharmaceutical
- Biotechnology
- Medical IT & Bioinformatics
- Medical Technology

AUDIENCE

- Directors VPs Managers
- Industry Leaders
- Data Engineers
- Healthcare Professionals
- Data Scientists
- Clinical Research
- Clinical Data Management
- Medical Affairs
- Investors
- Bio-technology
- Performance Measurement
- Strategic Partnerships
- Clinical Operations
- Translational Research
- Clinical innovation

KEYNOTE SPEAKERS



BULENT KIZILTAN

Executive And Scientist, Data Science & AI
@Novartis



SHAMEER KHADER

Senior Director - AI / ML, Data Science
@Astrazeneca



HANATI TUOKEN

Principal Scientist - ML & AI
@Boehringer Ingelheim



CHRISTOS VARSAKELIS

Associate Director AI/ML
@Janssen



PETER HENSTOCK

Machine Learning & AI Technical Lead
@Pfizer



JAN WENZEL

Scientist Computational And Systems Toxicology
@Sanofi



SHRUTHI BHARADWAJ

Head, Technology & Scientific Intelligence
@Sanofi



ALIMI WALE

Director, Data Policy R&D AI Governance Lead
@Astrazeneca



JOSÉ DUCA

Global Head Of Computer-aided Drug Discovery
@Novartis



This premier B2B event will bring together experts from all levels of the value chain to ensure quality knowledge transfer and professional exchange.



ABHISHEK PANDEY
Principal Research Scientist
@Abbvie



ANDREW ROBERTSON
VP, Head Of Global Regulatory
Policy And Innovation
@Takeda



**BHUPATHY
ALAGIRISWAMY**
Local Study Associate Director
@Astrazeneca



**MARTIN-IMMANUEL
BITTNER**
Co-Founder & CEO
@Arctoris



SREE VADLAMUDI
Vice President, Head of
Business Development EU
@Iktos



SONIA BIONDARO
Lead Data Manager
@Chiesi Group



KENDALL ANDERSON
Associate Director
@Envisagenics



KATYA HALL
Director, Product Management,
Data And Digital Assets
@Mckesson Technology



TOBIAS GANTNER
Founder & Managing Director
@Healthcare Futurists



CURTIS&WYSS



CURTIS&WYSS

BENOIT CUYVERS

Product Manager
@ArtiQ

ARTIQ

09:00 REGISTRATION AND WELCOME COFFEE

09:30 OPENING ADDRESS FROM THE CHAIRMAN

09:40 Case Study
AI APPLIED TO SPIROMETRY QC IN CLINICAL TRIAL

- Spirometry quality control as is and to be?
- AI testing methodology protocol and results
- Ai applied to home spirometry in clinical trial

SONIA BIONDARO
Lead Data Manager @Chiesi Group

BENOIT CUYVERS
Product Manager @Artiq

09:40 SPEED NETWORKING

10:50 MORNING COFFEE AND NETWORKING BREAK

11:20 Case Study
AI FROM AN IT INFRASTRUCTURE PERSPECTIVE:

- Evolvement of HPC – AI Becomes the Major Use Case
- Cloud or On Premise?
- Data Lake – how to Manage and Access all Appropriate Data
- The Challenge of Securing Sensitive Personal Data

SREE VADLAMUDI
Vice President, Head of Business Development EU @Iktos

12:00 Case Study
UNLOCKING THE VALUE OF AI IN MANUFACTURING

- Deployment infrastructure of AI solutions
- Enhancing existing Automated Visual Inspection lines using deep learning
- Improving bioreactor foam control with AI
- Leveraging NLP to accelerate investigation

PETER HENSTOCK
Machine Learning & AI Technical Lead @Pfizer

12:40 Case Study
HOW AI IS TRANSFORMING DRUG DISCOVERY

- Systematic organization and handling of complex biological data sets
- Capturing and integrating data along the whole value chain of biologics research
- Data base integrated workflow support for highthroughput engineering of multispecific protein therapeutics

BULENT KIZILTAN
Executive And Scientist, Data Science & AI @Novartis

13:20 BUSINESS LUNCH

14:20

Case Study

NEXT GENERATION DRUG DISCOVERY AND ARTIFICIAL INTELLIGENCE: WHAT'S REAL, WHAT'S POSSIBLE

- Using AI/ML in real life drug discovery at Novartis
- Importance of first principles and AI, how dissociated are from each other?
- what should be done to maximize impact of AI and ML in drug discovery?

JOSÉ DUCA*Global Head Of Computer-aided Drug Discovery @Novartis*

15:00

Case Study

HOW TO LEVERAGE AI ACROSS PRODUCT RESEARCH & DEVELOPMENT IN BIOPHARMA:

- BioPharma must radically transform the traditional Design | Make | Test | Analyze innovation cycle to stay in business
- Organizations do have big data generated throughout the product lifecycle but struggle to aggregate capture, access and analyse them for tangible business impact
- This presentation shares key recommendations illustrated by examples to leverage Data Science and AI across the drug product lifecycle for data-centric based decision making

BHUPATHI ALAGIRISWAMY*Local Study Associate Director @Astrazeneca*

15:40

NETWORKING COFFEE BREAK

16:10

Case Study

CITIZEN SCIENCE, DATA DONATION AND THE FUTURE OF MEDICAL DISCOVERIES:

- Will the future of healthcare be democratized? From Citizen to Citoyen: Legal and ethical implications of data acquisition and donation
- Case study: Fasterthancorona.org – the first citizen science database for covid 19 data
- From eminence based medicine over evidence based medicine to emergence based medicine: How AI will change the way we discover, detect, describe and defeat diseases.
- Case Study: Pharma Market Access AI: Predicting value outcomes in ongoing HTA processes – Learning from a learning system in Germany

TOBIAS GANTNER*Founder & Managing Director @Healthcare Futurists*

16:50

CHAIRMAN'S CLOSING REMARKS AND END OF DAY 1

17:00

COCKTAIL RECEPTION

09:30**REGISTRATION AND WELCOME COFFEE****10:30****OPENING ADDRESS FROM THE CHAIRMAN****11:00**

Case Study

NEW TECHNOLOGY AND INSIGHTS TO OLD ISSUES:

- Starting with true patient unerring need(s)
- Understanding what technology can do – ‘innovation’ is applying knowns to new areas
- Being very demanding of technology and product performance to truly live alongside people (patients) in the real (chaotic) world
- Machine Learning has found new things that standard methods would miss

CHRISTOS VARSAKELIS*Associate Director AI/ML @Janssen***11:40**

Case Study

EMERGING TRENDS IN DRUG DISCOVERY: SYNERGY BETWEEN AI AND WET LAB AUTOMATION

- Biotech and pharma ecosystem is currently undergoing significant change
- The rise of technology-enabled and especially AI-driven drug discovery companies challenges old paradigms
- The rise in AI-driven biotech companies also has important implications for the generation and structure of training/ input data
- Wet lab automation/ robotics is emerging as a highly synergistic enabling technology for AI drug discovery

MARTIN-IMMANUEL BITTNER*Co-Founder & CEO @Arctoris***12:20****SPEED NETWORKING****12:50**

Case Study

UNCOVER INSIGHTS BY INTEGRATING HETEROGENOUS DATA FROM BIOBANKS:

- Data model for integrating different type of data
- Federated machine learning framework
- ML ops on AWS

HANATI TOUKEN*Principal Scientist - ML & AI @Boehringer Ingelheim***13:30****BUSINESS LUNCH**

14:30

Case Study

AI HEALTHCARE SERVICES FOR CITIZENS:

- Innovation in healthcare services represents the future of medicine
- Pharma industries can give a great contribution promoting innovative services

ALIMI WALE*Director, Data Policy R&D AI Governance Lead @Astrazeneca*

15:10

Case Study

APPLICATION OF RNA-SEQ & MACHINE LEARNING FOR DRUG TARGET DISCOVERY:

- Introduction to Envisagenics' AI-driven drug discovery platform, SpliceCore
- Leveraging RNA splicing expertise, high-performance computing, and proprietary machine learning algorithms for the discovery of splicing-derived immunotherapeutic targets
- Case study: ENV-21, Envisagenics' novel triple-negative breast cancer antibody target

KENDALL ANDERSON*Associate Director @Envisagenics*

16:00

NETWORKING COFFEE BREAK

16:30

Case Study

SUPER-CHARGING DATA-DRIVEN PHARMA DISTRIBUTION THROUGH AI:

- Accelerated data & analytics development to power COVID vaccine distribution and inventory management
- Speaking the language of business value through effective use case portfolio management and model valuation
- Computer vision and spatial AI in distribution operations and cold chain management
- Data mesh paradigm for disparate data sets - data as a product

KATYA HALL*Director, Product Management, Data And Digital Assets @Mckesson Technology*

17:10

Case Study

AI AND THE REGULATORY LANDSCAPE:

- Introduction of how Pharmaceutical Regulations intersect with AI advance in drug development
- Overview of evolutions in FDA and EMA regulation of AI-powered products and drug development tools
- Predictive modeling and insight development using regulatory agency data

ANDREW ROBERTSON*VP, Head Of Global Regulatory Policy And Innovation @Takeda*

17:00

CHAIRMAN'S CLOSING REMARKS AND END OF SUMMIT

REGISTRATION FORM

please send your registration form to registration@curtiswyss.com

PACKAGE NAME _____	PROMO CODE _____	DATE _____
Nº1 NAME _____	Nº3 NAME _____	
POSITION _____ SURNAME _____	POSITION _____	SURNAME _____
E-MAIL _____	E-MAIL _____	
Nº2 NAME _____	TERMS AND CONDITIONS.	
POSITION _____ SURNAME _____	By sending this form I confirm that I have read and accepted the terms and conditions detailed below.	
E-MAIL _____	Confirmation: We will confirm your participation after receiving signed registration form. The delegate will receive the invoice within 24hrs of sending the signed form. The hotel details will be sent two to three weeks before the start of the conference.	
BILLING ADDRESS _____	Cancellations: Made one month prior to the start of the conference will be refunded less 50% administration charge. Refunds will be made after the conference. Cancellations made within one month of the conference start date will receive no refund. Substitutes are accepted up to 3 days before the conference. Any cancellation will be accepted latest one month before the event and should be in formed in written form.	
COMPANY NAME _____	Force Majeure: While every reasonable effort will be made to adhere to the advertised package, Curtis&Wyss reserves the right to change event dates, sites or location or omit event features, or merge the event with another event, as it deems necessary without penalty and in such situations no refunds, part refunds or alternative offers shall be made. In the event that Curtis&Wyss permanently cancels the event for any reason whatsoever, (including, but not limited to any force majeure occurrence) and provided that the event is not postponed to a later date nor is merged with another event, the Client shall receive a credit note for the amount that the Client has paid to such permanently canceled event.	
COMPANY ADDRESS _____		
CITY _____ POSTCODE _____		
PHONE NUMBER _____		
VAT NUMBER _____		
SIGNATURE _____	I AGREE WITH THE TERMS AND CONDITIONS	

DELEGATE PACKAGES:

STANDARD DELEGATE PACKAGE: 1995 EURO - 2 DAYS OF CONFERENCE + DISCUSSION WITH INDUSTRY EXPERTS, BUSINESS LUNCHES AND COCKTAIL RECEPTION

VIP DELEGATE PACKAGE: 2995 EURO - 2 DAYS OF CONFERENCE + DISCUSSION WITH INDUSTRY EXPERTS, BUSINESS LUNCHES AND COCKTAIL RECEPTION + 2 NIGHTS LUXURY ACCOMMODATION + TRANSPORTATION SERVICE FROM AIRPORT TO HOTEL

NONPROFIT PACKAGE: 749 EURO - FOR ACADEMICS AND NONPROFIT ORGANIZATIONS. INCLUDES THE DELEGATE PACKAGE BENEFITS.

STARTUP PACKAGE: 949 EURO - FOR SMALL COMPANIES AND STARTUPS. INCLUDES THE DELEGATE PACKAGE BENEFITS.

CURTIS & WYSS

DAVID NEWMAN

EMEA Marketing Director

+420 (222) 280 103

david.newman@curtiswyss.com

CURTIS & WYSS

Our sponsorship packages are designed to offer optimum exposure for the budget that are available. For more information on the packages and to discuss your sponsorships requirements, please contact sponsorship@curtiswys.com

If you have any specific requirements that you feel are not covered by the packages available, then please do not hesitate to get in touch. We are always available to help you identify the options that suit your budget while maximising your value and visibility at the conference.

	KEYNOTE € 3,995	EXHIBITION €5,995	SILVER €6,999	GOLD € 9,999	PLATINUM € 14,999
PEOPLE ATTENDANCE	1	2	3	4	5
LOGO ON CONFERENCE WEBSITE, PROGRAM AND OTHER MARKETING MATERIALS OR POST-EVENT COMMUNICATION ACTIVITIES	●	●	●	●	●
SOCIAL MEDIA PROMOTION	●	●	●	●	●
AD PLACED IN FINAL CONFERENCE PROGRAM			QUARTER PAGE	HALF PAGE	FULL PAGE
DISCOUNT FOR ADDITIONAL PASSES	10%	10%	15%	20%	25%
PROMO MATERIALS IN CONFERENCE BAGS (ONE A4 YER) PROVIDED BY SPONSOR			●	●	●
LIST OF ATTENDEES	●	●	●	●	●
ACKNOWLEDGEMENT DURING THE OPENING OF THE CONFERENCE				●	●
OPPORTUNITY TO GIVE A SPEECH AT THE BEGINNING OF CONFERENCE			10 MINS	20 MINS	10 MINS
EXHIBITION BOOTH		3 SQ.M.			6 SQ.M.
VIP TABLE AT SELECTED SOCIAL EVENT					●
BUSINESS LUNCHEAS AND COCKTAIL RECEPTION			●	●	●
SPEAKING SLOT	30 MINS				30 MINS

COCKTAIL RECEPTION PACKAGE: 3499 EURO - INCLUDES THE DELEGATE PACKAGE BENEFITS + 10 MIN SPEAKING SLOT + LOGO ON WEBSITE, PROGRAM AND OTHER MARKETING MATERIALS + ACKNOWLEDGEMENT DURING COCKTAIL RECEPTION

DINNER SPONSORSHIP PACKAGE: 6999 EURO - INCLUDES THE DELEGATE PACKAGE BENEFITS (WITH 2 PEOPLE ATTENDANCE) + 10 MIN SPEAKING SLOT + PANELIST SPEAKER SLOT ON ONE CONFERENCE PANEL DISCUSSION + LOGO ON WEBSITE, PROGRAM AND OTHER MARKETING MATERIALS + ACKNOWLEDGEMENT DURING DINNER

«NETWORKING TODAY. BUSINESS TOMORROW»

We are an experienced international B2B event management company. We specialize in organizing high-quality business events, which provide only need-to-know information from leading industries' experts.



SCAN ME FOR REGISTRATION

CONTACT US:

+420 (222) 280 103
info@curtiswyss.com

REGISTERED ADDRESS:

Curtis & Wyss s.r.o
V hůrkách 2141/9, Prague, Czech Republic

FOLLOW US: [in](#) @curtiswyss

Company identification number: 144 13 043