BioCamp 2021 September 27 – October 1, 2021, Virtual Event

Online program

Topic: Data and AI impact on pharmaceutical industry

Time	Monday, September 27	Speaker/Participant
9:00-9:15	Welcome address	Robert Ljoljo, Novartis Country President Slovenia
9:15-9:30	Opening address	Jerh Collins, PhD, Chief Culture Officer, Novartis
9:30-9:50	Pioneering Access for Patients	Matjaž Tršek, Head Sandoz Development Center Slovenia, Sandoz
9:50-10:00	Coffee/tea break	All participants
10:00-10:20	EATRIS, The European Infrastructure of Translational Medicine, supporting the adoption of Personalized Medicine	Antonio L. Andreu, PhD, MD, Scientific Director, EATRIS
10:20-10:40	Industry Outlook	Jonathan Novak, Global Head TRD Biologics & CGT, Novartis
10:40-11:30	Coffee/tea break	All participants
11:30-12:30	Panel discussion	All speakers Moderator: Vesna Stergar, PhD, Operational Lead, DS Bioproduction Mengeš, Novartis
12:30-13:30	Lunch break	All participants
13:30-14:00	Data and AI impact on pharmaceutical industry	Prof. Marinka Žitnik, PhD, Assistant Professor of Biomedical Informatics, Harvard Medical School
14:00-16:00	Networking activity & beginning of competences of the future workshop	Anja Svetina Nabergoj, PhD, Lecturer Hasso Plattner Institute of Design, Stanford University

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Time	Tuesday, September 28	Speaker/Participant
9:00-9:15	Mindfulness morning activity	Simona Knehtl, P&O Manager, Sandoz development center Ljubljana
9:15-9:45	Connected Health: Building a Step Change in Healthcare	Justin Wright, Digital Program Head, Connected Health, Novartis
9:45-10:30	How can artificial intelligence improve treatment outcomes? "Doctor's view & Patient's story"	Zlatko Fras, PhD, MD, Medical Director and Professor, Medical Faculty, University of Ljubljana Anton Krajnik Patient
10:30-10:45	Coffee/tea break	All participants
10:45-13:00	Competences of the future workshop	Anja Svetina Nabergoj, PhD, Lecturer Hasso Plattner Institute of Design, Stanford University
13:00-14:00	Lunch break	All participants
14:00-14:30	Business case introduction	Žiga Perko Head Continuous Performance Improvement, Sandoz Development Center Slovenia
14:30-16:00	Case study elaboration in groups	All participants in groups
16:00-16:20	Consultation Chamber – Team A	BC providers and A Team of participants
16:20-16:40	Consultation Chamber – Team B	BC providers and B Team of participants
16:40-	Time for working on BC ¹	All participants

¹ All participants will have an opportunity to discover and design innovative business solutions for actual challenges in pharmaceutical industry as a team. Please note that even though the BC is designed in a "hackathon" format, the scope of work needed to solve the BC does not require 24/7 work on the case. Each team will need to arrange when they will be working on BC by themselves.

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Time	Wednesday, September 29	Speaker/Participant
All day	Time for working on BC ¹	All participants

Time	Thursday, September 30	Speaker/Participant
9:00-11:00	Pitching workshop	CorpoHub
11:00-11:30	Coffee/tea break	All participants
11:30-12:00	Consultation Chamber – Team A	BC providers and A Team of participants
12:00-12:30	Consultation Chamber – Team B	BC providers and B Team of participants
12:30-15:00	Lunch break; time for working on BC^2	All participants
15:00-16:30	Online site visits	All participants
16:30-16:45	Coffee/tea break	All participants
16:45-17:45	Pitching workshop – cross pitching	CorpoHub
17:45-	Time for working on BC ²	All participants

Time	Friday, October 1	Speaker/Participant
9:00-10:30	Team presentations - 15 min per team, Q&A	All participants Board of Investors
10:30-12:00	Coffee/tea break	All participants
12:00-12:30	Closing ceremony	All participants

² All participants will have an opportunity to discover and design innovative business solutions for actual challenges in pharmaceutical industry as a team. Please note that even though the BC is designed in a "hackathon" format, the scope of work needed to solve the BC does not require 24/7 work on the case. Each team will need to arrange when they will be working on BC by themselves.