



ENRICH Funding Summit at BIO International Convention Virtual 2021

ENRICH Funding Summit at BIO 2021

Monday, Jun. 21st, 2021

8:00 am - 10:45 am PST / 11:00 am - 1:45 pm EST / 17h00 - 19h45 CET

ENRICH in the USA is proud to present its Funding Summit during BIO International Convention Digital 2021. This virtual event will be introducing a selection of 20 European and From Associated Countries startups to 10 top US investors (early stage VCs, business angels and equity accelerators) plus a selection of ENRICH in the USA soft landing hubs and ecosystems.

Eventbrite - initial [Link](#) to register to participate (free)

F6S - initial [Link](#) to apply to pitch for EU and from Associated Countries startups (free)

Zoom Conference - [Link](#)

Topic: ENRICH in the USA FUNDING SUMMIT at BIO Digital 2021

Time: Jun 21, 2021 08:00 AM Pacific Time (US and Canada)

Meeting ID: 970 7808 4190

Passcode: enrichBIO

One tap mobile

+16699006833,,97078084190#,,,,,0#,,488384036# US (San Jose)

+12532158782,,97078084190#,,,,,0#,,488384036# US (Tacoma)

Dial by your location

Passcode: 488384036

Find your local number: <https://temple.zoom.us/j/97078084190>

Agenda

Introductions and Presentations (70 min)

- **Welcome and Introduction from ENRICH in the USA Centers, Hubs, and Ambassadors (20 min)**
Texas/Austin, Pennsylvania/Philadelphia, Northern California and more, representing ENRICH Soft Landing Soft Landing Hubs and Centers.
Special 10 min introduction from Elizabeth Jennings, Austin, TX, on US Healthcare Market
- **Restitution of updated US Research Handbook on Cancer (15 min)**
- **Presentations and Q&A session with Enterprise Europe Network (15 min)** on EEN BioChemTech Sector activities and on Horizon Europe 2021-2027
- **Restitution of recorded presentations and Q&A session with Federal Agencies NIH and DoD (20 min)**

5 min Transition

Two pitch sessions in 2 Zoom rooms in parallel (1 hour 30 minutes each)

Each session starts with a 15 min reverse pitch from investors and ecosystem experts followed by 5 x 15 min pitch from startups (5 min of pitch and 10 min of Q&A).

Pitch Awards:

For the top startup (out of the 10): \$500 cash prize

For the top 3 startups of each session:

Direct Applications to the ENRICH in the USA incubation joint-programs at top US universities (virtual and soft landing programs) - with no interview and at a discount (i.e. months offered):

- In VA: George Mason University
- In PA: Temple University
- In IN: Purdue University
- In CA: CalPoly University
- In CA: UC Berkeley

To all participating startups: Supported by Enterprise Europe Network.

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Selected Startups



AdiPOSS - Geneva, Switzerland | EMD | <https://adiposs.com> | AdiPOSS develops medical imaging products and technologies for early detection of cachexia, a fatal body wasting syndrome. | **Andrej Babic**, CEO



Bialoom - Nicosia, Cyprus | Biotech | <http://bialoom.com/#mission> | Their solution leverages proprietary silicon plasmo-photonics technology to deliver powerful and affordable biochips embedded in a disposable cartridge. Their multi-functional biochip is capable of quantifying complicated biomarker signatures from the patient's blood for faster and evidence-based diagnosis and treatment of severe infections. | **Dimiris Tsiokos**, CEO



BRENUS
PHARMA

Brenus Pharma - Lyon, France | Biotech | <https://brenus-pharma.com> | Company developing allogeneic cellular vaccines to treat cancer thanks to its unique, patented and scalable technology. The platform allows derisking strategies with multiple candidate generation, cost and time effective scale-up, non-competitive market entrance in combination with standards of care, strong IP worldwide spread and highly skilled team backed by academics including ww renowned MD oncologist from Johns Hopkins Baltimore.

| **Sebastien Petitot**, CBDO



CNS Therapy - Zug, Switzerland | EMD | www.cnstherapy.com/ | CNS Therapy contributes to human well-being through mind-body therapy and the research, design, education, and sale of devices that alleviate chronic disease, restore health, and extend useful life | **Marc Mathys**, CEO



Genomic Expression - Beverly MA, United States | Biotech | www.genomicexpression.com/ | By analyzing RNA they can detect disease, monitor health, and design Next Generation Cures. Their OneRNA platform enables repurposing existing drugs even on an individual patient basis and the development of novel RNA therapeutics e.g. RNA vaccines or CRISPR to develop Next Generation Cures. | **Gitte Pedersen**, CEO



Heartkinetics - Charleroi, Belgium | EMD | <https://heartkinetics.com/> | A cardiac monitoring system that supports daily treatment. Allows the patients suffering from heart failure to easily monitor their heart for a regular follow-up and to improve the quality of their daily life. | **Pierre-François Migeotte**, CEO & Co-Founder



iVis Technologies - Taranto, Italy | EME | www.ivistechnologies.com | Every iVis Center exploits the diagnostic and surgical platform iVis Suite™ together with the exclusive cTen® the Italian cutting edge in refractive surgery; a truly customised, completely no-touch and minimally invasive solution to correct refractive disorders, among them first of all myopia, hyperopia and astigmatism. | **Giuseppe D'Ippolito**, CEO



KETOSWISS

KETO Swiss - Basel, Switzerland | Biotech | www.keto.swiss | KETO Swiss has developed a novel migraine preventative. Its active compound is an endogenous metabolite; a ketone body (KB), which is used by the brain as an alternative fuel to glucose, when glucose utilization or transport is limited. KBs are produced by the liver during fasting/carb restriction but have a short half-life. KS can achieve infusion- like therapeutic ketosis with a single neutral-tasting oral dose. 1 percent of migraineurs in the United States and the European Union represent a market potential of USD 1.8b. | **Elena Gross**, CEO & CSO



PlasFree - Nazareth, Israel | Medtech | www.plas-free.com | PlasFree is a clinical stage company specialized in the development and commercialization of vital fluid absorbent devices for blood purification. Plas-Free is a private medical device company founded in 2017. | **Zeev Dvashi**, CEO



VideoOculograph - Germany & Krasnogorsk, Russia | Health | www.videooculograph.ru | Their VideoOculograph is the 1st intelligent portable device based on computer vision and machine learning for reliable health diagnostics by eye moves and pupils' reaction. It allows a noninvasive treatment of eye pathologies if such were revealed just simply by programmable light stimulation. There are no surgery risks or rehabilitation period at all | **Anastasia Usanova, CEO | usanovaad@mail.ru**

Sessions Schedule

Order	Selected Companies	Country	Time AM PST	Time AM/PM EST	Time PM CET
Room #1 Biotech & Medtech					
1	Bialoom	Cyprus	9:30:00 AM	12:30:00 PM	18h30
2	Brenus Pharma	France	9:45:00 AM	12:45:00 PM	18h45
3	Genomic Expression	Denmark	10:00:00 AM	1:00:00 PM	19h00
4	Keto Swiss	Switzerland	10:15:00 AM	1:15:00 PM	19h15
5	PlasFree	Israel	10:30:00 AM	1:30:00 PM	19h30
Room #2 Electronic Medical Devices and Equipments					
1	Adiposs	Switzerland	9:30:00 AM	12:30:00 PM	18h30
2	CNS Thereapy	Switzerland	9:45:00 AM	12:45:00 PM	18h45
3	Heartkinetics	Belgium	10:00:00 AM	1:00:00 PM	19h00
4	Ivis Technologies	Italy	10:15:00 AM	1:15:00 PM	19h15
5	VideoOculograph	Spain	10:30:00 AM	1:30:00 PM	19h30