

# 2nd Kyoto University LifeScience Showcase @ San Diego 2021 with FBRI and JETRO

**March 2, 2021, 1:00 pm- 5:00 pm [PST]**  
( 4:00pm - 8:00pm [EST], March 3, 2021, 6:00am - 10:00am [JST] )

Start-ups stemming from Japanese academia who have state-of-the-art innovations with solid science and technologies will participate the event, and present their novel technologies and seeds in the life science fields including pharmaceuticals, regenerative medicine, medical devices, and diagnostics.

Participants who are interested in investing on medical area innovations will be welcomed.

**VENUE** Online (via Remo Conference) **FEE** Free of Charge

**REGISTRATION** Sign up at our web site!  
<https://sites.google.com/kuhp.kyoto-u.ac.jp/kuls2021-in-english/>

**CONTACT** [info@kurcsd.com](mailto:info@kurcsd.com)



## Sponsor



## Co-sponsor



## Cooperation

KSII  
Kansai Kyouounomori

## Support



## PRESENTERS

to find the website, please click each logo

aceRNA Technologies, co., ltd.



New Pharmaceutical modalities  
with RNA switch technology

BTB Drug Development  
Ryresearch Center Co.,Ltd.



Opioid crisis no more - a strong, non-opioid,  
non-addictive painkiller

Braizon Therapeutics, Inc.



Innovative Drug Delivery  
for Better Brain Therapies

Epsilon Molecular Engineering, Inc.



Innovation for cancer immunotherapy with  
VHH-Based NanoCapsule

FIMECS, Inc.



Drugging Undruggable Targets

HiLung Inc.



Inspiring Cell Technologies with innovative iPS  
cell platform in respiratory disease

iBody Inc.



Novel Approach for Therapeutic Development  
from Natural Human Antibodies

iCorNet Laboratory Inc.



We will make the paradigm shift in the treatment of  
advanced heart failure and lethal arrhythmia by  
patient-specific cardiac net

KORTUC Inc.



Entirely new method of radiosensitizer  
to bring paradigm shift to cancer treatment

LUCA Science Inc.



LUCA Science Inc.

Energy For Life: Enabling functional mitochondria  
as therapeutic agents

MediGear International Corporation



A novel drug free and universal cancer therapy  
with nano-device

Progenicyte Japan Co., Ltd.



Now is the time to move regenerative medicine  
from cells to drugs

PuREC Co., Ltd.



Rapidly Expanding MSC: from single cell  
to 10<sup>12</sup> in 12 weeks

ReguGene Co., Ltd.



Overcoming refractory cancers  
by using gene switch technology

SUDx-Biotec Corp.



Novel molecular diagnosis for COVID-19  
to quantify infectious viruses

Syrinx



We restore the voice again for the patients  
who have lost their ones!

Therabiopharma Inc.



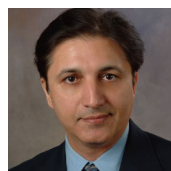
Suppression of cytokine storm by novel curcumin  
derivative

Triple W



Wearable device for urinary incontinence that  
predicts when you need to go the bathroom

## COMMENTATORS



**Sanjay V. Malhotra, Ph.D.**

(Professor, Cell, Developmental & Cancer Biology, Director  
of Center for Experimental Therapeutics, OHSU)



**Paul Roben, Ph.D.**

(Associate Vice Chancellor, Innovation and  
Commercialization, UC San Diego)



**Jay Kunin, Ph.D.**

(Boards of PharmaSecure, Inc. and Sironis, Inc)



**Petra Stegmann, Ph.D.**

(Senior Director, Springboard Accelerator Program  
at CONNECT)

**Call for participants for  
“2<sup>nd</sup> Kyoto University Life Science Showcase @UCSD 2021 (Online)”**

Kyoto University  
Dean, Graduate School of Medicine  
Kazuhiro Iwai, MD, PhD



Event title

2<sup>nd</sup> Kyoto University Life Science Showcase @ UCSD 2021 (Online) <KULS2021>

Statement of Work

The showcase will be held to introduce cutting edge technologies and seeds in the life science fields including pharmaceuticals, regenerative medicine, medical devices, diagnostics and other categories related to life science that originated from Japanese top-ranked academia including Kyoto University. This will be an excellent opportunity for US investors, VC or technology scouts from pharmaceutical companies to discover promising startups.

Date and Program (detailed agenda will be announced in the event web site)

March 2, 2021 (Mon) <US PST, EST> / March 3, 2021 (Tue) <Japan JST>

PST	EST	JST	Agenda
March 2 13:00	March 2 16:00	March 3 6:00am	Opening remark
13:15	16:15	6:15	Showcase presentations, and discussions Networking and break-out discussions
17:00	20:00	10:00	Closing remark

## Venue

Online via Remo

## Presenters

Scientists and/or CEO of startup companies rooted from Japanese academia who have state-of-the-art medical technologies and are interested in developing and commercializing them in the US will talk about their technologies and business plan. List of 18 presenting companies nominated is as follows.

aceRNA Technologies, co., ltd. ([http://acernatec2.com/cn4/TOP\\_EN.html](http://acernatec2.com/cn4/TOP_EN.html))

"New Pharmaceutical modalities with RNA switch technology"

BTB Drug Development Research Center Co.,Ltd. (<http://btb-newdrug.co.jp>)

"Opioid crisis no more - a strong, non-opioid, non-addictive painkiller"

Braizon Therapeutics, Inc. (<https://braizon.com/en/>)

"Innovative Drug Delivery for Better Brain Therapies"

Epsilon Molecular Engineering, Inc. (<https://www.epsilon-mol.co.jp/eng/>)

"Innovation for cancer immunotherapy with VHH-based NanoCapsule"

FIMECS, Inc. (<https://www.fimecs.com/eng/>)

"Drugging Undruggable Targets"

HiLung Inc. (website under construction)

"Inspiring cell technologies with innovative iPS cell platform in respiratory disease"

iBody Inc. (<https://www.ibody.co.jp/home-english>)

"Novel Approach for Therapeutic Development from Natural Human Antibodies"

iCorNet Laboratory Inc. (<https://icornet.jp/en/>)

"We will make the paradigm shift in the treatment of advanced heart failure and lethal arrhythmia by patient-specific cardiac net"

KORTUC Inc. (<https://kortuc.com/>)

"Entirely new method of radiosensitizer to bring paradigm shift to cancer treatment"

LUCA Science Inc. (<https://www.luca-science.com/>)

"Energy For Life: Enabling functional mitochondria as therapeutic agents"



MediGear International Corporation (<https://www.medigear.co.jp/?l=en>)

"A novel drug free and universal cancer therapy with nano-device"

Progenicyte Japan Co., Ltd. (<https://www.progenicytejapan.com/en-us/>)

"Now is the time to move regenerative medicine from cells to drugs"

PuREC Co. , Ltd. ([http://www.purec.jp/about\\_us/](http://www.purec.jp/about_us/))

"Rapidly Expanding MSC: from single cell to  $10^{12}$  in 12 weeks"

ReguGene Co., Ltd. (<https://www.regugene.co.jp/en/>)

"Overcoming refractory cancers by using gene switch technology"

SUDx-Biotec Corp. (<http://www.sudxbiotec.jp/>)

"Novel molecular diagnosis for COVID-19 to quantify infectious viruses"

Syrinx (<https://syrinx.community/en/>)

"We restore the voice again for the patients who have lost their ones!"

Therabiopharma Inc. (<http://www.therabio.co.jp/language/en/homepage/>)

"Suppression of cytokine storm by novel curcumin derivative"

Triple W (<https://www.dfreeus.biz/>)

"Wearable device for urinary incontinence that predicts when you need to go the bathroom"

### Target participants

- Investors, Venture capitalists, Angels
- Pharmaceutical companies, Medical device companies
- Guest commentators and speakers
- Entrepreneurs from UCSD, Kyoto university, and other academic institutions

### Registration

Click below to reserve your Remo link by March 2 (Mon), 2021. No fee required.

<https://sites.google.com/kuhp.kyoto-u.ac.jp/kuls2021-in-english/home>



Secretariat

Kyoto University, Graduate School of Medicine (Chiaki Murata)

E-mail: info@kurcsd.com

Tel: +81-75-753-4628

Sponsored by

Kyoto University Graduate School of Medicine

Kyoto University Research Center, San Diego (KURC-SD)

Kyoto University Hospital Institute for Advancement of Clinical and Translational Science (iACT)

Kyoto University Research Administration Office (KURA)

Cosponsored by

Foundation for Biomedical Research and Innovation at Kobe (FBRI)

Japan External Trade Organization (JETRO)

Cooperated by

K S I I

Kansai Kyoussounomori

Supported by

Japan Agency for Medical Research and Development (AMED)

Japan Science and Technology Agency (JST)

AIFAM Asset Management Co., Ltd.

Life Science Innovation Network Japan (LINK-J)

Kyoto University's Office of Society-Academia Collaboration for Innovation  
TLO-KYOTO

Kyoto University Innovation Capital Co., Ltd (iCAP)

Japan Forum for Innovation and Technology (JFIT) at UCSD

Science and Innovation for the Next Generation (SING)

KYOTO-SPARK