

iPark-KBIC Meetup 2025 @Boston

This event is hosted by two major life science ecosystem in Japan, **iPark institute** representing eastern Japan and **KBIC** representing western Japan aiming to provide the opportunity for startups to expand their network in US. Join us and learn about recent trends and activities in the life science field in Japan and meet with **Asian Startups with cutting-edge technology!**

June 17(Tue), 2025
5:00pm ~ 7:30pm



Venue in Boston, USA

Program

5:00pm~5:05pm	Opening
5:05pm~5:45pm	Pitch by Startups I
5:45pm~5:55pm	iPark Introduction
5:55pm~6:35pm	Pitch by Startups II
6:35pm~6:45pm	KBIC Introduction
6:45pm~6:55pm	Closing
6:55pm~7:30pm	Networking

*Enjoy light snack along with Japanese sake and wine!

Host



Sponsors&Supporters



Hosted by: iPark Institute Co., Ltd.(Shonan Health Innovation Park), Kobe City, Foundation for Biomedical Research and Innovation at Kobe

Sponsored by: Biocommunity Kansai

Supported by: Mitsubishi Corporation, Osaka Prefecture, Kyoto City

Startups Pitching in the Event

LinqMed Inc.

Developing innovative “visible” cancer therapeutics using copper-64 (^{64}Cu).

Rebirthel Co., Ltd.

Providing novel treatments against cancer and virus infectious diseases with allogeneic, off-the-shelf, and universal T cell therapy.

FerroptoCure Inc.

Developing anticancer drugs utilizing ferroptosis. Ferroptosis is cell death caused by oxidative stress, and the suppression of ferroptosis shown to be related to the occurrence, proliferation and resistance of cancer..

iXgene Inc.

A biotech startup founded in 2020 as a spin-off from Keio University, one of Japan's top medical research institutions.

United Immunity Co., Ltd.

Series A stage biotech company with an innovative lead program (IND: end 2025) and receptor-selective active targeting LNP platform. The proprietary platform targets myeloid cells (dendritic cells and macrophages) selectively.

CellFiber Co., Ltd.

A startup spun out from The University of Tokyo, leveraging proprietary cell encapsulation to address key manufacturing challenges in cell therapy. Our mission is to revolutionize manufacturing efficiency (10x) and expand patient access.

Axcelead Drug Discovery Partners

Axcelead is a Japan-based global drug discovery solution provider offering fully integrated services from target identification to IND.

With deep expertise, flexible partnerships, and legacy data from over 1,000 projects, we accelerate research as your drug discovery engine.

Alloy Therapeutics

Alloy empowers global partners by offering democratized access to breakthrough technology, including our scaled iPSC CAR-T's, advanced biologics, TCR's and oligonucleotides. These platforms, supported by a fully integrated drug discovery service and the combined expertise of our global teams, allows partners to efficiently discover and develop advanced therapeutics with efficiency and superiority.



**Interested in Japanese
wine and sake??**

**Inviting you to exclusive
Japanese wine and sake tasting!**