

1st Open Innovation Forum

■ Host : **InfiniteBio**



Co-Host : **CarnaBio USA**

■ Date and Time :

Monday, March 31st at 1:00pm-4:00pm (Free Consultation)

Tuesday, April 1st at 2:30pm-4:30pm (Seminar and Networking Reception)

■ Place : InfiniteBio/ CarnaBio USA office

(1230 Bordeaux Dr., Sunnyvale, CA 94089)

Agenda

Mon, March 31st

1:00-4:00 Free Consultation and Open Discussion
by **InfiniteBio** and **CarnaBio USA**

★Coffee & dessert will be provided★



Tue, April 1st

2:30-2:35 Introduction, Dr. Akiko Futamura, President & CEO,
InfiniteBio and President & CEO, CarnaBio USA

2:35-2:50 Introduction to NSK technologies for emerging
industries, Dr. Shinji Miyata, NSK Ltd.

2:50-3:05 Tools and services for phospho-signaling analysis,
Dr. Yoshinori Tanizawa, Carna Biosciences

3:05-3:20 Machine Learning and High Performance Computing
developed at InfiniteBio/Carna Biosciences,
Dr. Natsuhiko Futamura, InfiniteBio.

3:20-3:35 Title: Cell Therapy for Cancer,
Dr. Manley Huang, Panorama Research Inc.

3:35-4:30 Reception *★Cheese & wine will be provided★*



InfiniteBio

- US-Japan cross-border consulting
- Sales & Marketing life science products in the US and Japan
- iPS/ stem cell, Bioinformatics R&D

<http://www.infinitebio.com>

CarnaBio USA

- >400 Kinase proteins and profiling services
- RPPA (phosphoproteomics)
- Cell-based assay
- Drug discovery (Oncology, Rheumatology)

<http://www.carnabio.com/english/>

Dr. Yoshinori Tanizawa from Carna Biosciences gives a talk on Tools and Services for Phospho-Signaling Analysis



Dr. Natsuhiko Futamura from InfiniteBio elaborates Machine Learning and High-Performance Computing developed at InfiniteBio

