

SHONAN HEALTH INNOVATION PARK

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Introduction

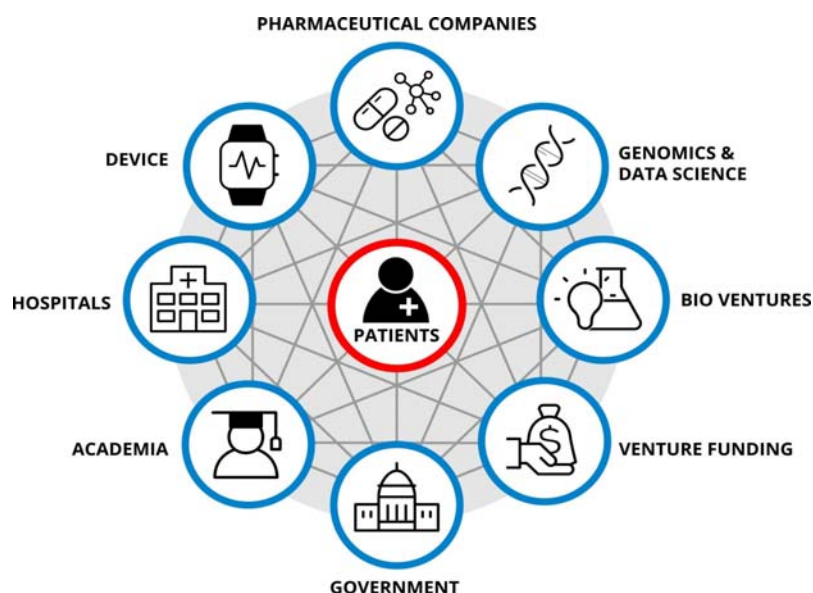


Drug R&D is Mainly Focused in 'Hotspots' Around the World

Selection of locations
(Not exhaustive)



iPark Vision: Creating an Open Innovation Ecosystem for Life Sciences



iPark will be the **first pharma-led open innovative health ecosystem in Japan.**

Built on pharmaceutical know-how, industry, government and academia will come together to incubate and accelerate the translation of cutting-edge science into impactful health solutions for patients in Japan and around the world.

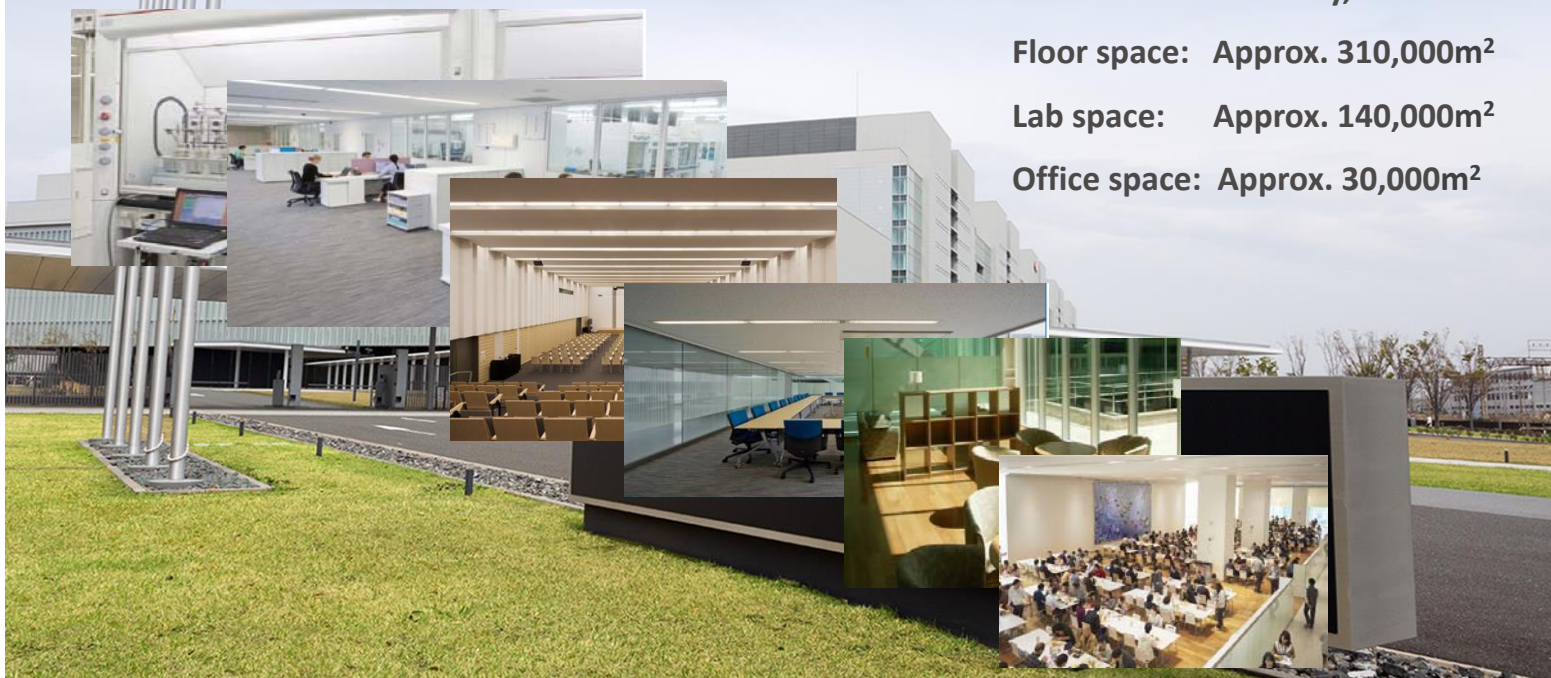
Shonan iPark is One of the Largest R&D Facilities in Japan and is Equipped with Cutting-Edge Technologies

Established: February, 2011

Floor space: Approx. 310,000m²

Lab space: Approx. 140,000m²

Office space: Approx. 30,000m²



INCUBATE



DEVELOP



COLLABORATE



ACCELERATE

iPark Nurtures World-Class Bioventures



Science Mentorship



Venture Capital
Network



Entrepreneurship
Training



Regulatory /
IP Consultation

I N C U B A T E

iPark Generates Co-creation among Life Science Players



Spin-offs



Entrepreneurship Venturing Program



ChromaJean



University-origin Startups / Partnership



Other Partners



T.N.TECHNOS., LTD.

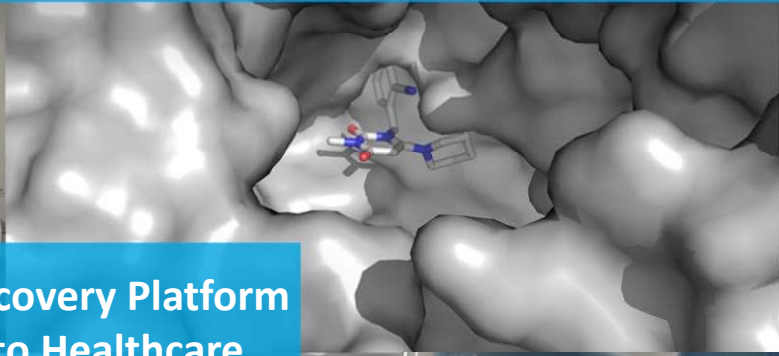


C O L L A B O R A T E

iPark Accelerating the Frontier of Science



Expand Drug Discovery Platform
Apply IT Tech to Healthcare
Access to Human Data



A C C E L E R A T E





Leverage Local and Global Resources to Develop an Ecosystem

Local Collaboration

Global Ecosystem



Location	Contents
Boston	<ul style="list-style-type: none"> • Launching Venture Mentoring Program based the MIT VMS model • Collaboration with Japan MIT Alumni group • Collaborating with Venture Cafe 
San Diego	<ul style="list-style-type: none"> • Collaborating with BioCom to serve as mutual gateways to support ventures for market entries 

D E V E L O P

Strengthening iPark Organization as Partners to Join and Businesses to Grow

