

List of Teams Utilizing Partnering Accounts

Search for "NINEJP" in the Partnering Participant Search to view the full list.

Platform	Company / University Name	Business / Research Theme
HSFC	Hokkaido University [NINEJP]	HSFC (Hokkaido Universities Platform) – Overview
MASP	Blue Practice Co., Ltd. [NINEJP]	Visualizing treatment expertise with biomimetic models to accelerate personalized medicine
MASP	SiccaNova Therapeutics Co., Ltd. [NINEJP]	Xerostomia Therapy Designed to Balance Efficacy and Tolerability by Enhancing Physiological Salivary Secretion
IJIE	ImmuniT Research Inc. [NINEJP]	The World's First Th7R Cell Therapy: A New Hope for Patients with Solid Tumors
IJIE	Inland Japan Innovation Ecosystem (IJIE)	IJIE (Koshin and Northern Kanto Universities Platform) – Overview
GTIE	Keihika Inc. [NINEJP]	Excipient that opens transdermal delivery options for mid- and large-molecule drugs
GTIE	Yokohama City University [NINEJP]	AI Molecular Diagnostic Platform for Kidney Cancer
Tongali	Illumi Medical Inc. [NINEJP]	Expanding the uses of photoimmunotherapy with new light-irradiation technology
Tongali	Fujita Health University [NINEJP]	Cancer Gene Testing and Drug Discovery Using Patented Cultivation Technology for Human Cancer Cells
KSAC	OSAKA University Venture Capital Co., Ltd. [NINEJP] (Revascular Bio Co., Ltd.)	Changing Patients' Lives with True Vascular Cell Therapy Using a Novel Stem Cell Technology
KSAC	Nara Institute of Science and Technology [NINEJP]	Introducing Advanced Neural Monitoring System Powered by Ultra-Compact Brain Sensors
TeSH	KSP, Inc. [NINEJP] (JAIST)	a Nano-DDS Platform for Non-invasive Treatment and Enhanced Therapeutic Efficacy of Posterior Eye Diseases
PSI	Kagawa University [NINEJP]	Development of the World's First ATP6AP2-Targeted Wnt Inhibitor
PSI	Hiroshima University [NINEJP]	PSI (Chugoku and Shikoku Universities Platform) – Overview
PARKS	Nagasaki University [NINEJP]	Development of antimicrobial-independent therapeutics for refractory mycobacterial infections, including pulmonary non-tuberculous mycobacteria Disease
PARKS	Oita University [NINEJP]	Development of a Novel "Disease-Modifying" Polypeptide Therapeutic for Intractable Pulmonary Fibrosis