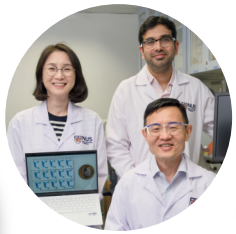
NUS National University of Singapore | iHealthtech Institute for Health Innovation & Technology

Year in Review 2025

Tech News:
Magnetic pulses boost breast cancer chemo, potentially reducing side effects: NUS study

A/Prof Alfredo Franco-Obregón & Team



Tech News:
NUS scientists develop realistic 'micro-gut' model to study the relationship between gut microbes and human diseases

Prof Lim Chwee Teck & Team

Awards & Honours:
NUS CDE Design and Technology Innovation Award 2025

A/Prof Shao Huilin

Awards & Honours:
NMRC Clinician Scientist Award 2025

A/Prof Catherine Ong

Awards & Honours:
University Research Recognition Award

Prof Liu Xiaogang

Awards & Honours:
IES Sustainability Award 2025

A/Prof Benjamin Tee & Team

Awards & Honours:
2025 Highly Cited Researchers by Clarivate

Prof Roger Ho

Awards & Honours:
NUS Distinguished Alumni Award
President's Science Award
Elected International Fellow of the Royal Academy of Engineering
Otto Schmitt Award 2025

Prof Lim Chwee Teck

Staff Activities & Wellbeings

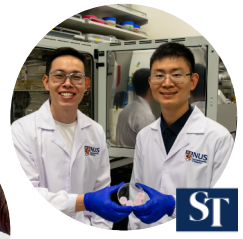
Year-end Celebration 2025
Botanic Gardens Excursion
Staff Badminton Session

Dr Andy Tay & Team

Tech News:
NUS researchers pioneer DNA-tagged gold nanoparticles for targeted cancer treatment

Dr Andy Tay & Team

Tech News:
NUS researchers develop use of microneedles to treat diabetic wounds



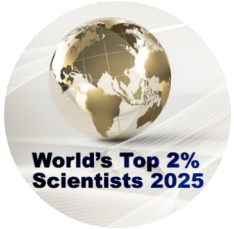
Dr Jonathan Lee & Team

Tech News:
NMRC $25M to Develop Next-Gen Gastric Cancer

A/Prof Benjamin Tee

Awards & Honours:
NUS CDE Dean's Chair
Tatler Gen.T Leaders of Tomorrow 2025

Prof Roger Ho
Prof Lim Chwee Teck
A/Prof Benjamin Tee
A/Prof John Ho
Dr Wu Changsheng
A/Prof Ali Asgar Bhagat
A/Prof Brian Lim
Dr Andy Tay
A/Prof Alfredo Franco-Obregón



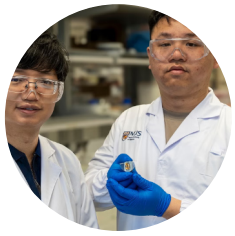
A/Prof Alfredo Franco-Obregón & Team

Tech News:
Magnetic pulses lower blood sugar of diabetic patients with excess belly fat: Study

Wearable Technology Workshop 2025

Dr Andy Tay

Awards & Honours:
Young Scientist Award 2025, SNAS
2025 Susan Lim Young Investigator Award
Asia-Pacific Research Networking Fellowship
APBEC Young Scholar Award
IARU Early Career Collaboration Award

Dr Wu Changsheng & Team

Tech News:
Magnetic fields power smarter soft robots with built-in intelligence