



MIT ILP

com

NOW RENTING

M

BOSTON • DECK • TOURS
EAGAN & WOOD

A grayscale background image of the MIT campus. Several modern, multi-story office buildings with horizontal window bands are visible. In the foreground, a stone bridge with multiple arches spans across a body of water. A small boat with people on board is visible on the water. The overall scene is a typical view of the MIT campus from the waterfront.

MIT

Industrial

Liaison

Program

MIT Innovation Ecosystem





Startups



Universities



Investment



Government



Corporations



MIT-connected
startups



MIT
ILP

Since
2014

Since
1948



ILP Members

Worldwide **ILP** Membership

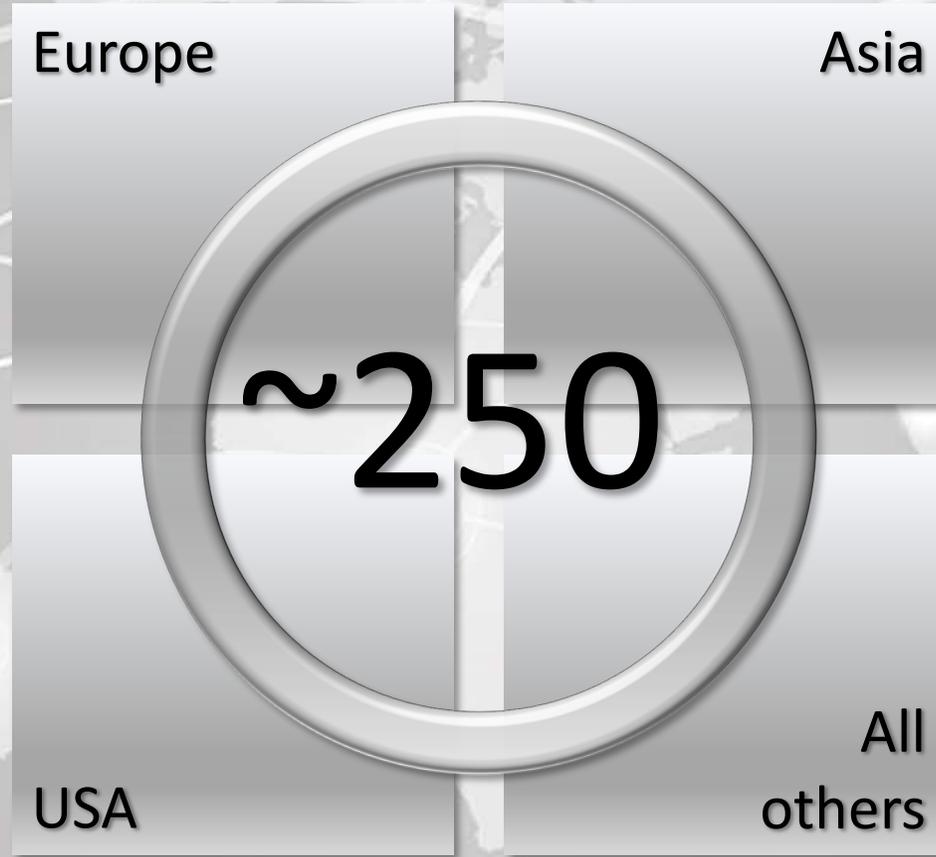
Europe

Asia

~250

USA

All
others

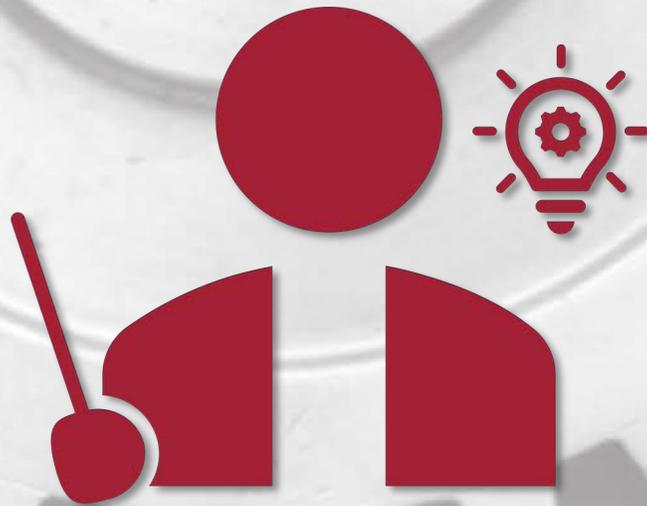




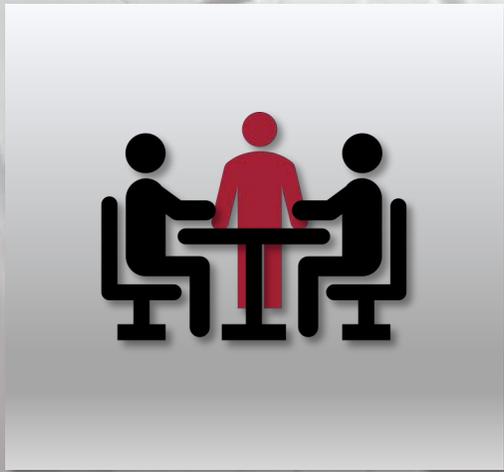
ILP

How does it
work?

ILP Program Director



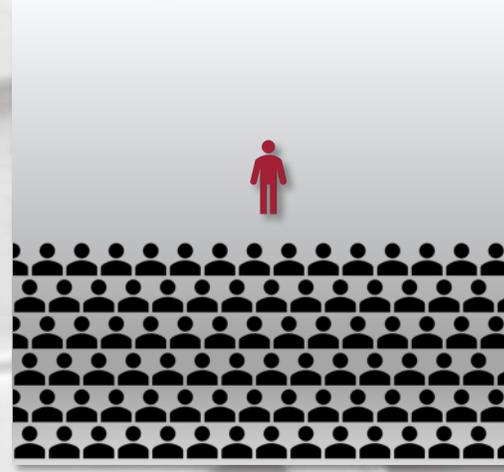
ILP Connection Services



Private Meeting



Executive Briefing



Conferences



Visits from MIT

MIT

Why do pharma
companies
come to MIT?



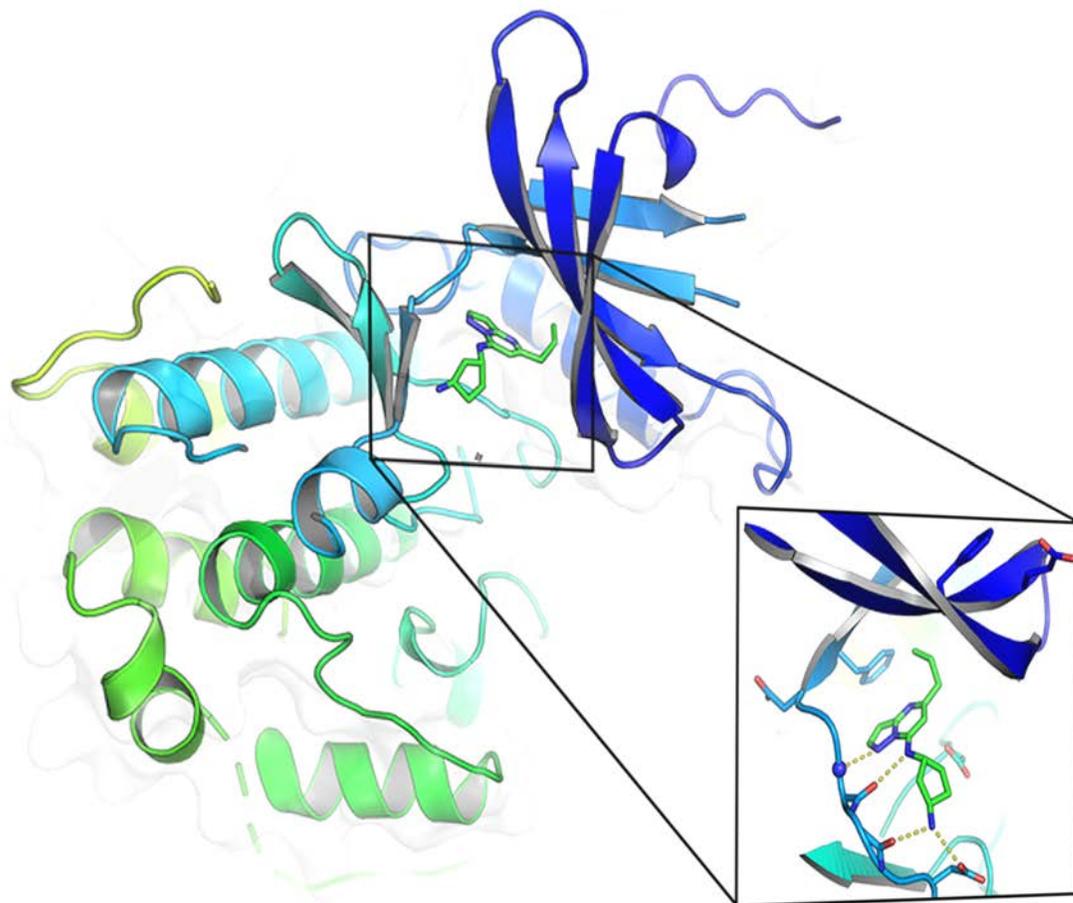
MIT : Research, Initiatives, Startups



MIT : Research, Initiatives, Startups

10 examples of research in cancer
from the last six months

MIT News
ON CAMPUS AND AROUND THE WORLD

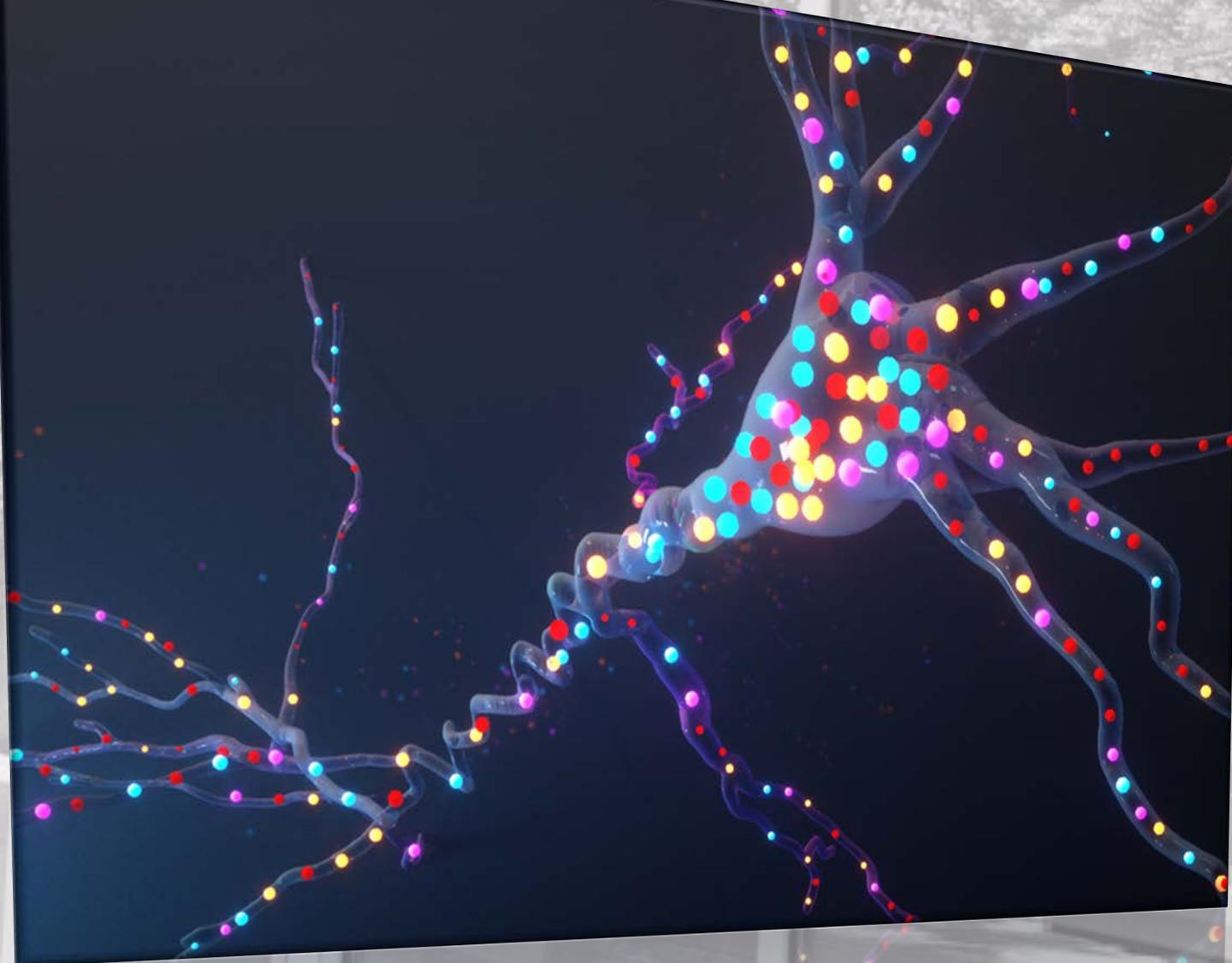


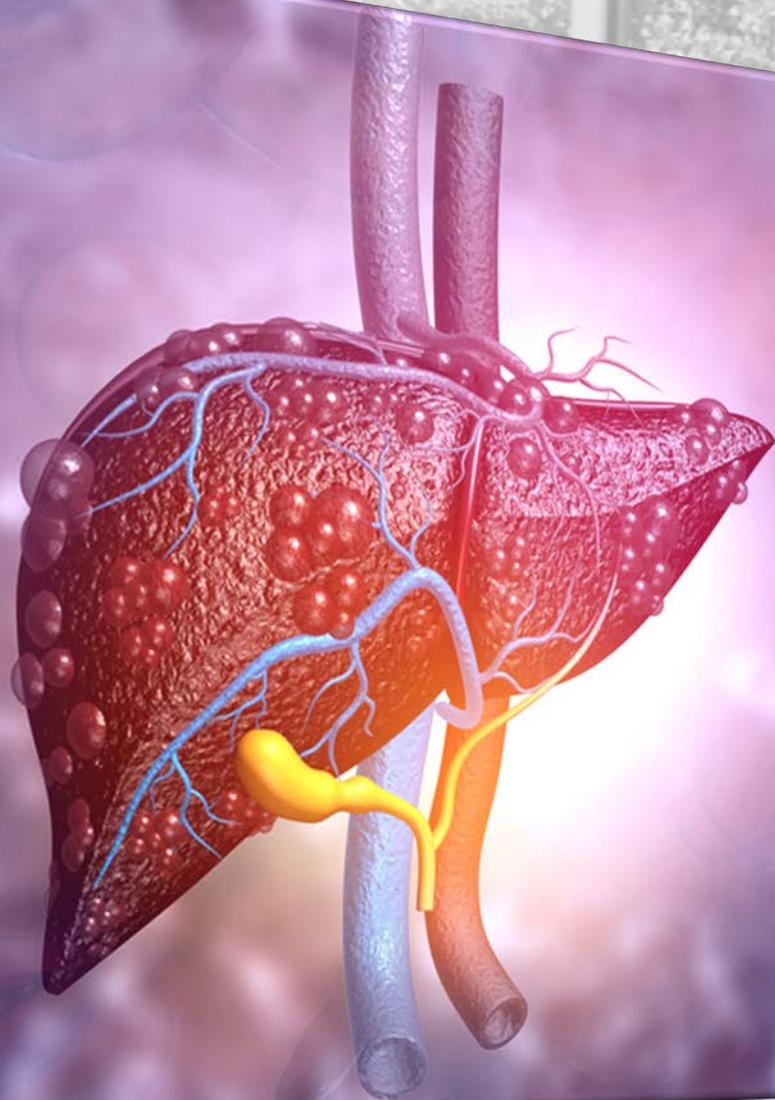
Headline

Small molecule, big potential for treating prostate cancer

Headline

Imaging method reveals
a “symphony of cellular
activities”



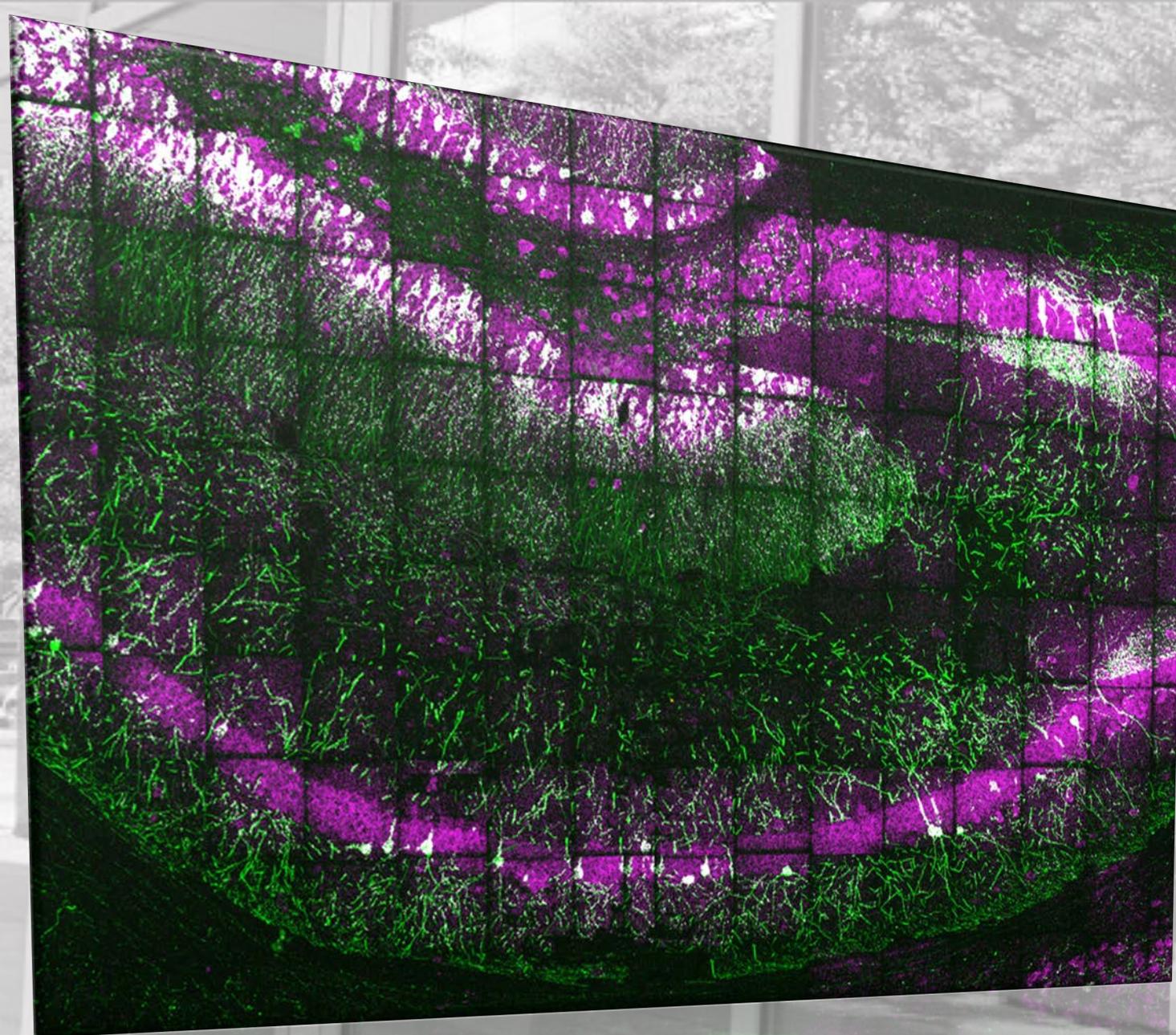


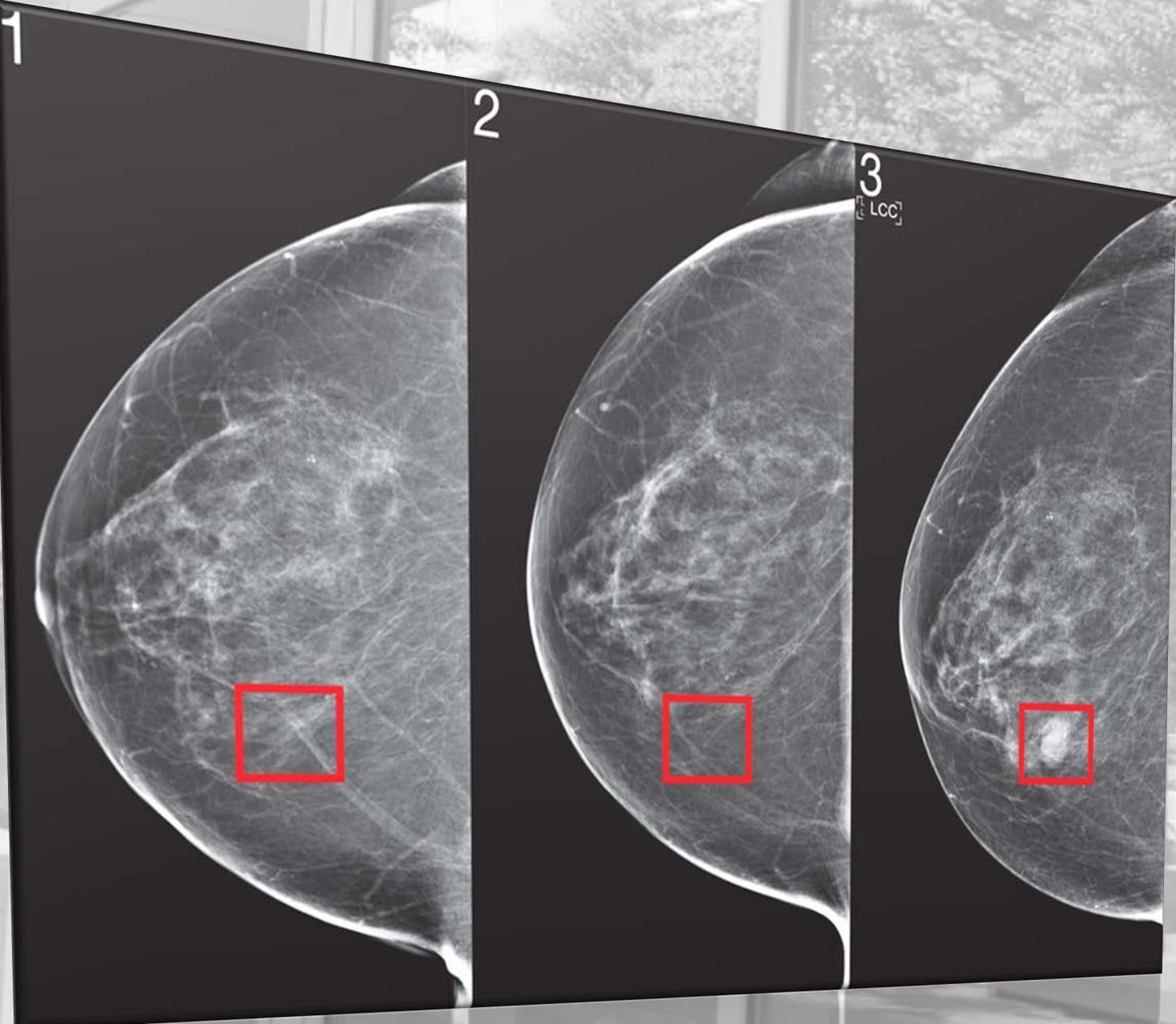
Headline

Sensor can detect
scarred or fatty liver
tissue

Headline

A high-resolution
glimpse of gene
expression in cells





Headline

Robust artificial intelligence tools to predict future cancer

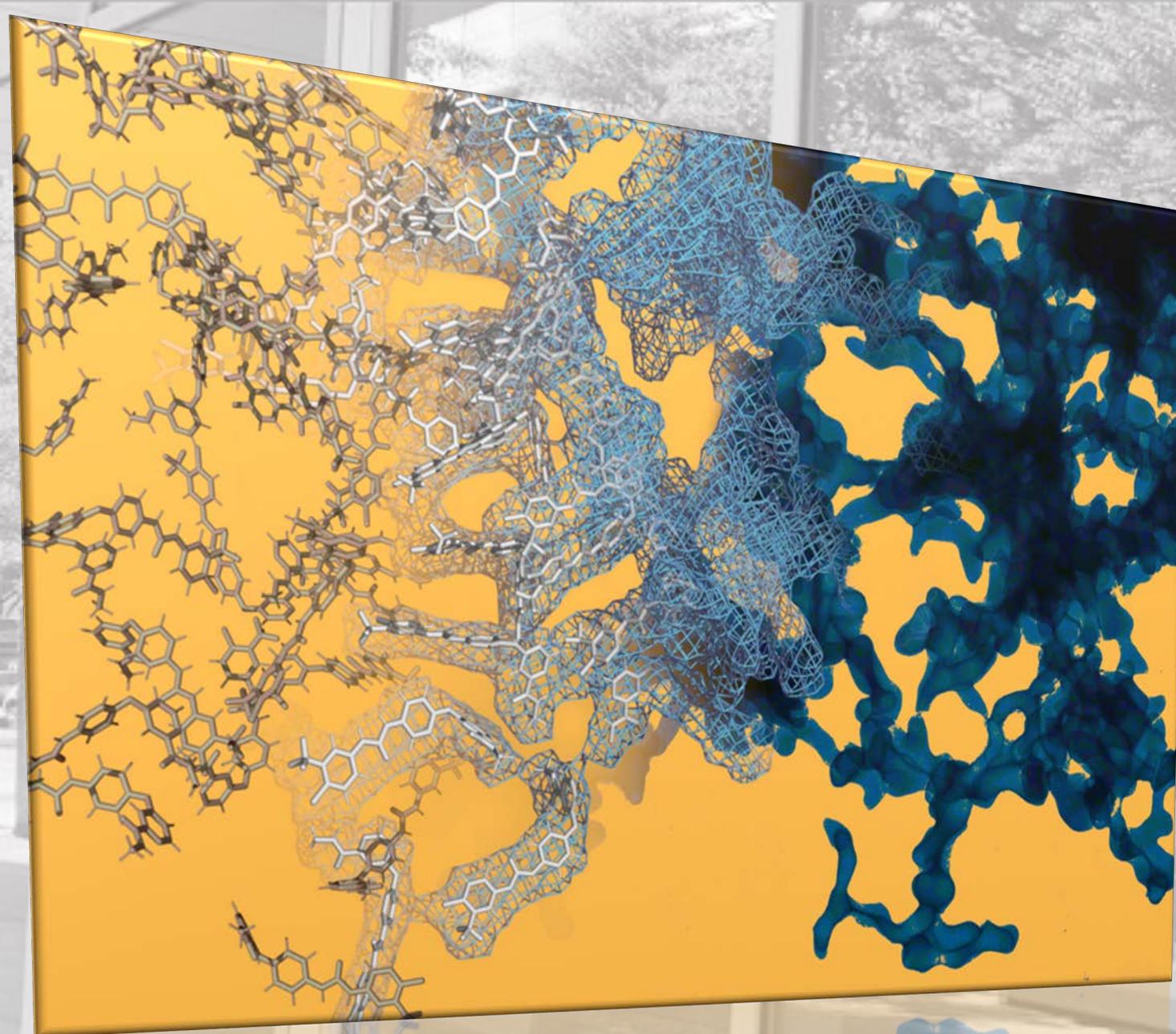
Headline

Vaccination by
inhalation



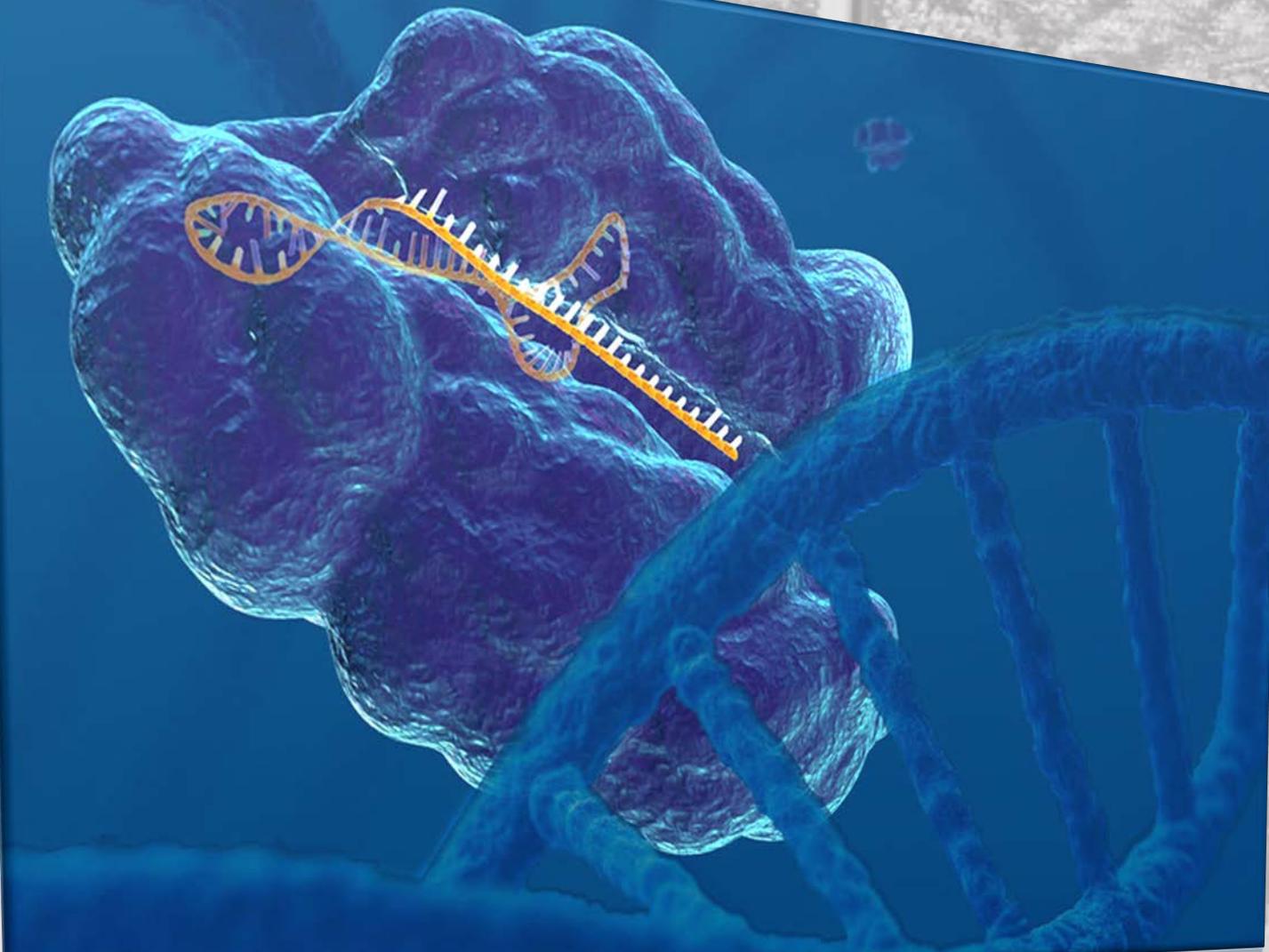
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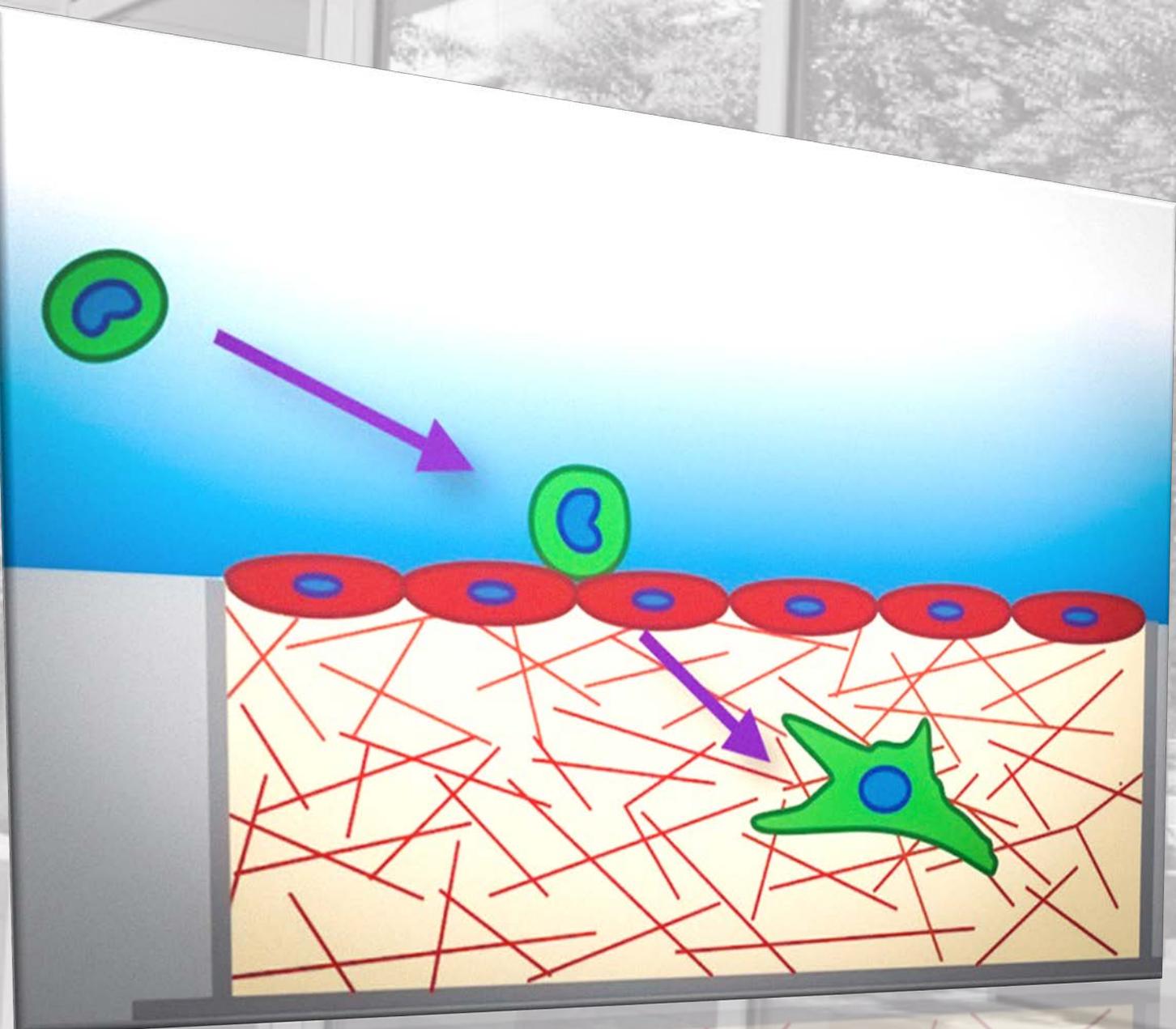
Big data dreams for tiny technologies



Headline

Using CRISPR as a
research tool to develop
cancer treatments



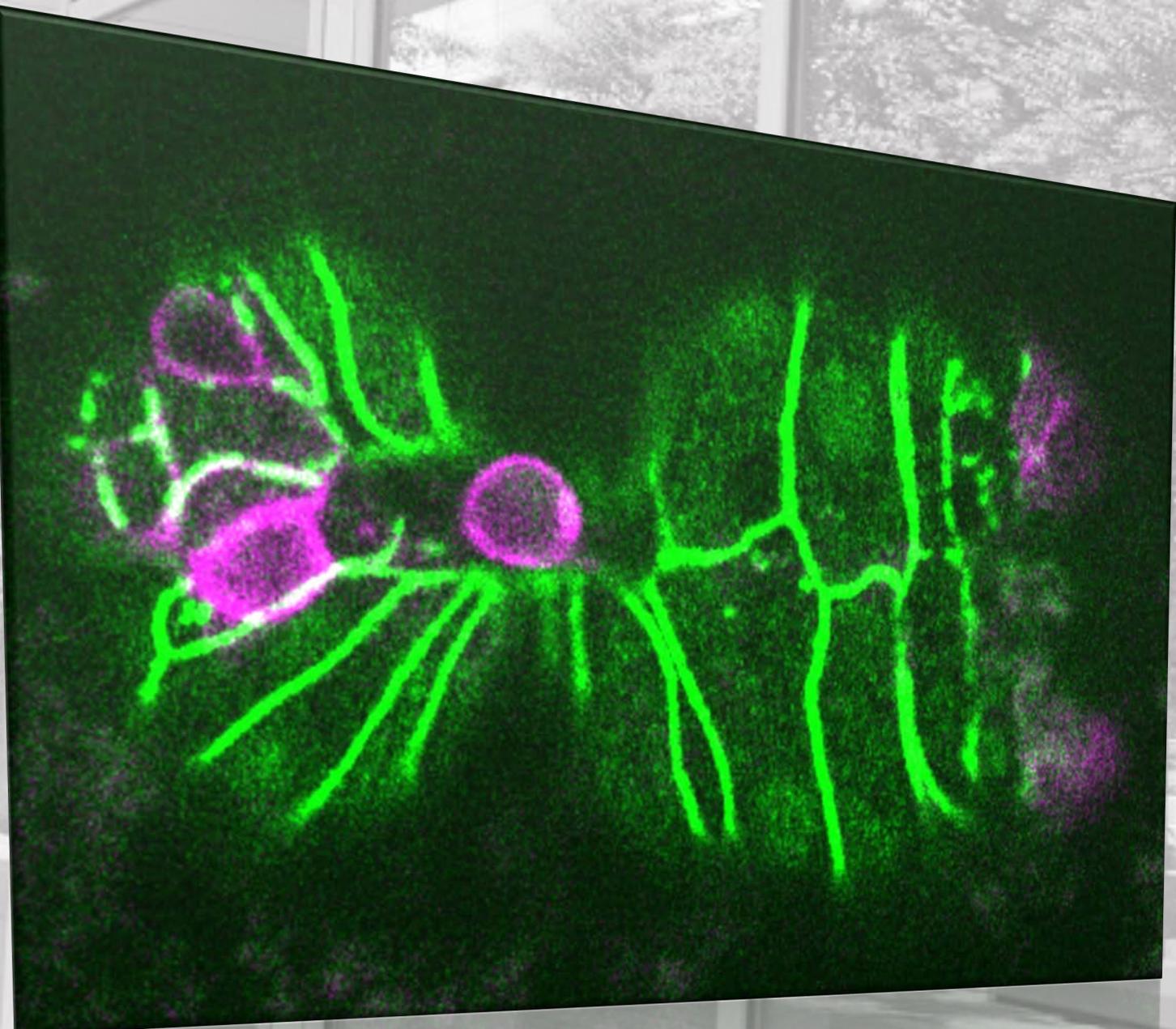


Headline

Cancer cells soften as they metastasize, study suggests

Headline

Biologists discover a
trigger for cell extrusion





MIT : Research, Initiatives, Startups

4 examples of startups from
yesterday and today



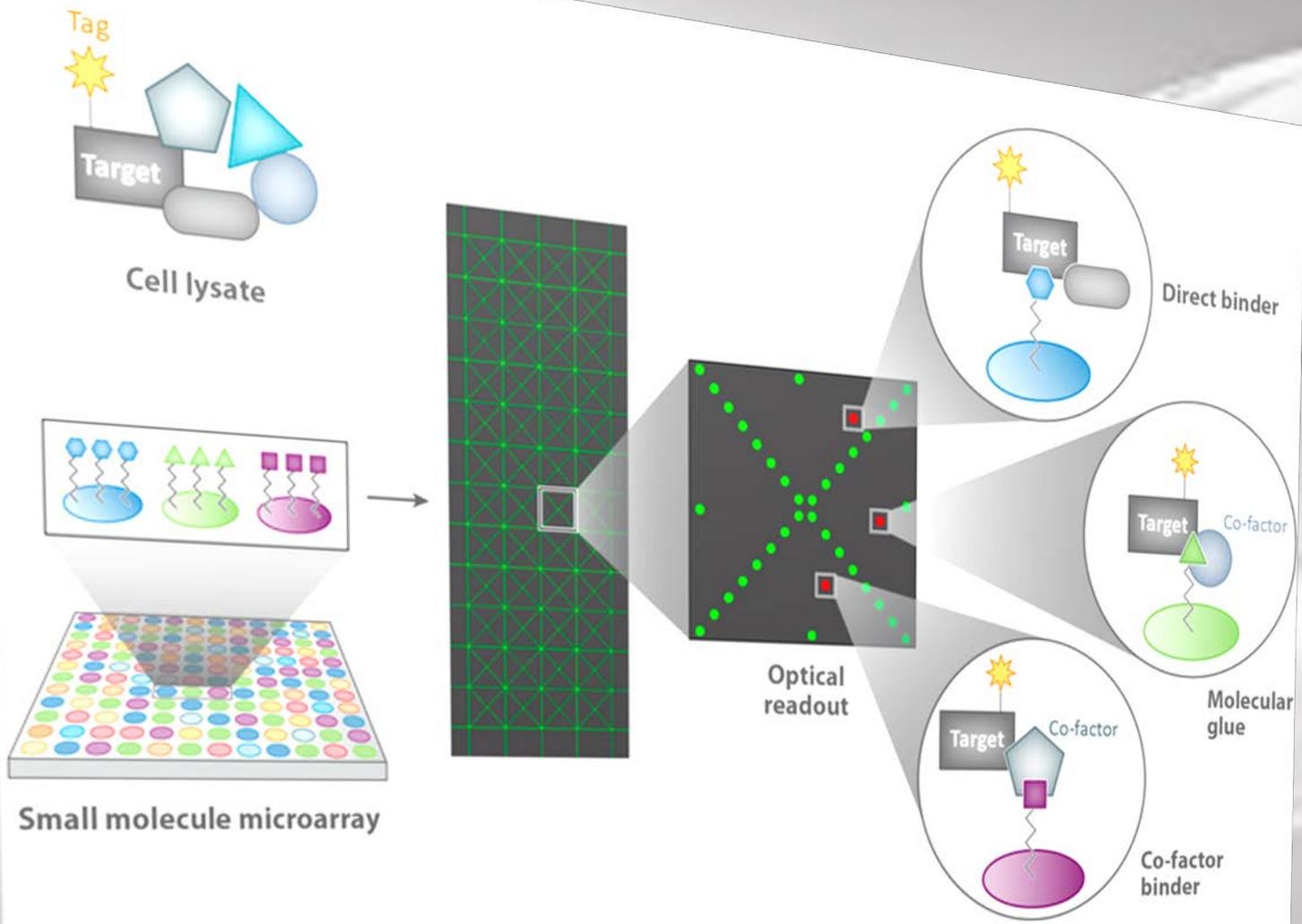
VAXESS

Efficacy and access for
vaccines and
therapeutics



SUONO BIO

Revolutionizing what
therapeutics may be
used to treat diseases



KRONO BIO

Targeting dysregulated transcription

Recovery Zone
E= OFF

FlowFect™
Zone E=ON

Entry Zone
E= OFF



- Ribonucleoprotein
- Porated cell
- Intact cell

KYTOPEN

Healthy and functional
cells from discovery
to manufacturing



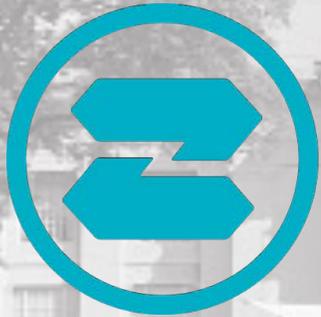
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Korea Pharmaceutical and Bio-Pharma
Manufacturers Association

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