

LIFE SCIENCES INNOVATION

Launch, test, invent and make history in New Jersey





HOME TO THE CURE FOR HEPATITIS-C



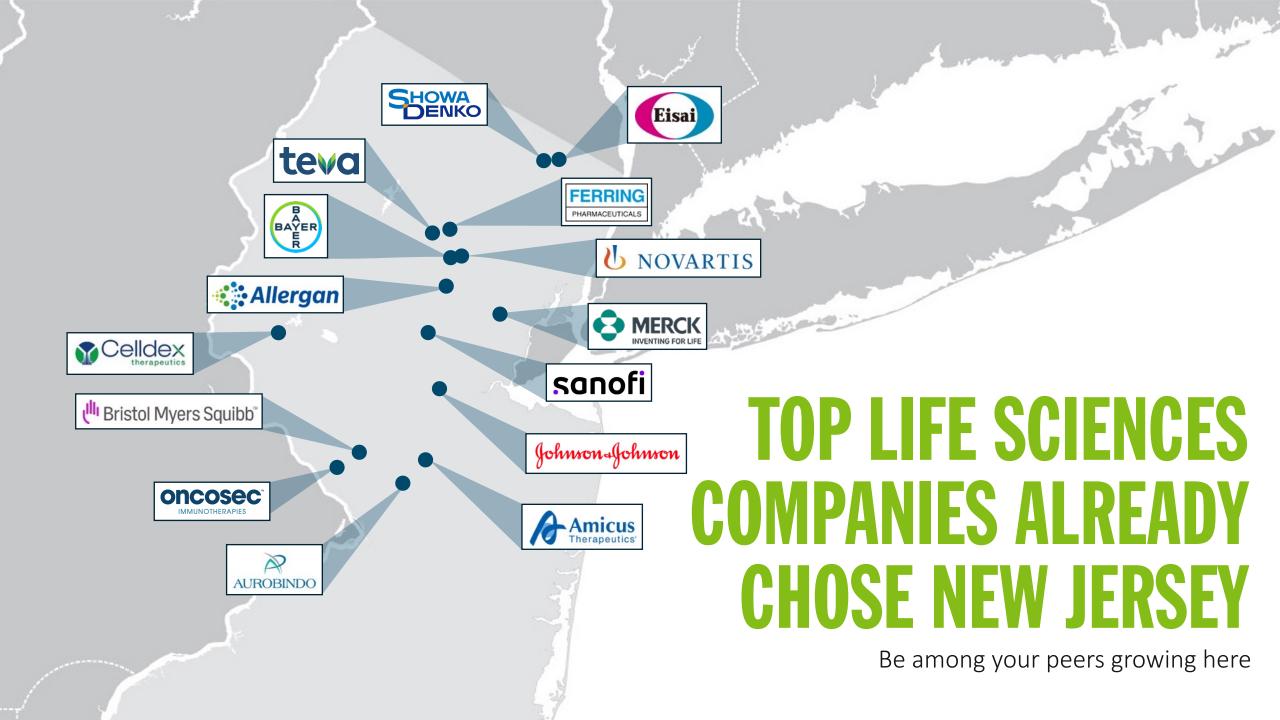
1ST EVER CAR-T CELL THERAPY



1ST FDA APPROVED 3D PRINTED DRUG



1ST FDA APPROVAL OF A DIGITAL MEDICINE SYSTEM



BY THE NUMBERS

Our success can be quantified

concentration of STEM employees

biotech strength

state for cancer drugs in development

#3 employed biochemists & biophysicists

region for NIH funding

U.S. life sciences cluster

14 of the top 20 pharma companies

12 of the top 20 medical device companies

12 of the top 22

R&D companies

FDA-registered biopharma manufacturing facilities - #1 in the U.S.

39% of 2020 FDA approvals

3,200+

life sciences establishments







HIGHEST CONCENTRATION OF SCIENTISTS AND ENGINEERS IN THE U.S.



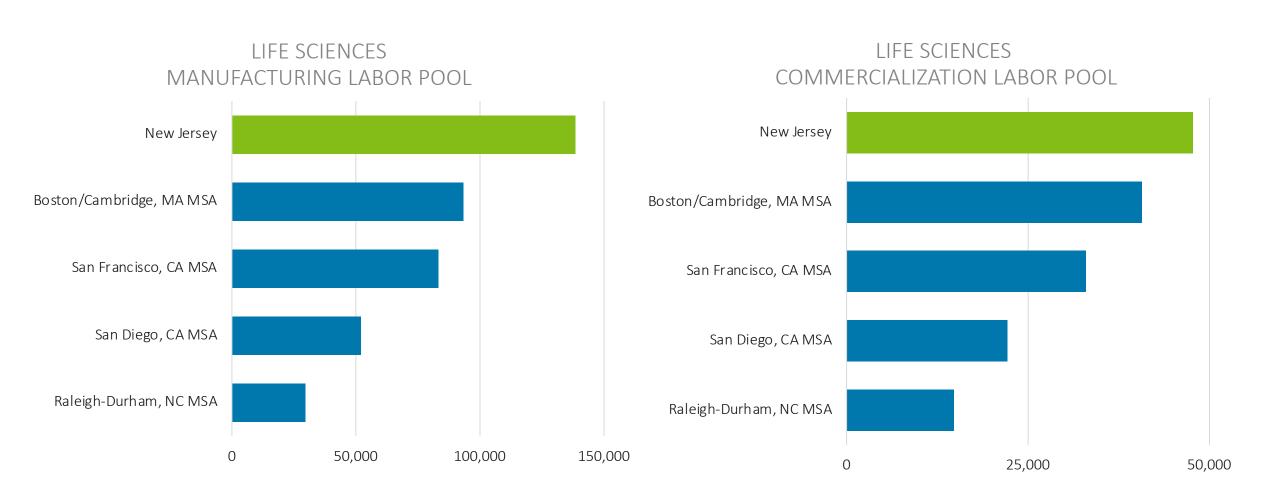
42% OF RESIDENTS HAVE BACHELOR'S DEGREES OR HIGHER



#2 HIGHEST CONCENTRATION OF STEM DEGREES AWARDED IN THE U.S.

WORKFORCE

Hire from a robust labor pool





HIGHER EDUCATION

Advancing life sciences discovery



#1 university in the U.S. for 11 consecutive years



\$750.8M in R&D spending &1,300+ patents in 2019



Home to South Jersey Technology Park (SJTP)



Established 6 industry-facing innovation divisions

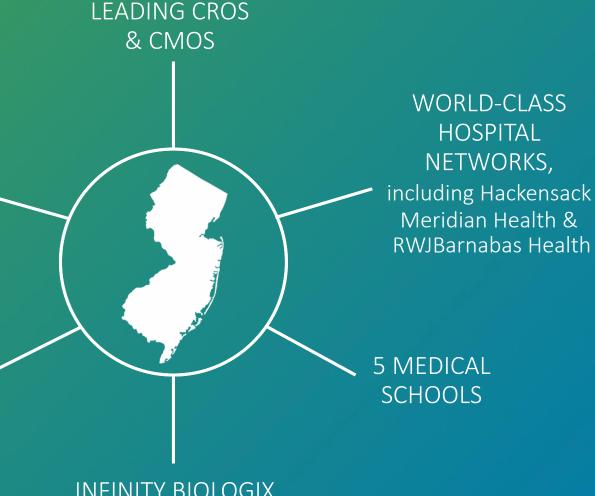
NEW JERSEY'S ECOSYSTEM

A robust supply chain supporting life sciences

42 TEACHING **HOSPITALS**

CORIELL INSTITUTE

World's most diverse biobank collection of cell lines, DNA, and other biomaterials



INFINITY BIOLOGIX

Rutgers University spin-out, leading cell & DNA repository

INCUBATORS & RESEARCH HUBS

New Jersey can accommodate companies at every stage of growth



THE HUB IN NEW BRUNSWICK

1.7 million sq. ft. (158,000 sq. m) of mixed-use space across from the New Brunswick train station Where academic researchers, corporate innovators and startups can collaborate

NJEDA'S NJ BIOSCIENCE CENTER

50 acres 202,343 sq. meters of incubator space, step-out labs, independent R&D facilities, build-to-suit sites

Park tenants include Allergan and Chromocell

ON₃

Lab, research and office space on the reimagined Hoffman-LaRoche campus

Home to Hackensack Meridian School of Medicine and Quest Diagnostics

NJ CENTER OF EXCELLENCE

Research campus with 800,000 sq. ft. (74,000 sq. m) of R&D lab space
Home to PTC Therapeutics and Nestlé
Health Science

PRINCETON INNOVATION CENTER BIOLABS

Coworking space with wet labs for earlystage companies

Located minutes from the Princeton University campus

BUSINESS ASSISTANCE

NJEDA offers funding and mentoring to help you grow

NJ FOUNDERS & FUNDERS

Held biannually, entrepreneurs meet with venture investors one-on-one to give honest, open feedback on business models, strategy and technology.

NJ COVEST FUND

Seed funding between \$100,000 – \$250,000 is available to New Jersey life sciences companies to further commercialize their technology and scale revenues.

EDISON INNOVATION FUND

Structured as convertible debt, early-stage companies are provided growth capital to directly fund hiring key staff, product marketing and sales.

NJ IGNITE

Entrepreneurs are eligible for free rent support in qualified coworking spaces.



BIG MAGIC

Healthtech startup that moved into the VentureLink@NJIT in Newark with the support of NJ Ignite. The incubator offers them access to university staff and networking opportunities.

BUSINESS ASSISTANCE

NJEDA provides the support for your business to thrive

ANGEL INVESTOR TAX CREDIT PROGRAM

Investors in a qualifying New Jersey life science business may benefit from a 20% investment tax credit. An additional 5% bonus is available for a business located in a qualified opportunity zone, low-income community, or is certified as minority or women-owned.

TECHNOLOGY BUSINESS TAX CREDIT TRANSFER (NOL)

Enables qualified, unprofitable
New Jersey-based biotech
companies with fewer than 225
U.S. employees (including parent
company and all subsidiaries) to
sell a percentage of net operating
losses (NOL) and R&D tax credits
to unrelated profitable
corporations.



SCYNEXIS

A biotech company that recently moved from North Carolina to New Jersey, credits funding from NOL as integral to bring its novel antifungal agent to market.



"Our objective in relocating to New Jersey was to be right in the middle of the action, where we could easily connect with, and recruit, top researchers and scientists and also provide an excellent location for our employees to raise their families."

Dr. Marco Taglietti, CEO, SCYNEXIS, Inc.

WHAT WE CAN DO FOR YOU



MARKET INTELLIGENCE

Receive customized Request for Information (RFI) responses



SITE SELECTION ASSISTANCE

Find and tour properties that meet your requirements



STATE RESOURCES INFORMATION

Benefit from New Jersey incentives and workforce development initiatives



INTRODUCTIONS
TO PUBLIC +
PRIVATE PARTNERS

Meet Higher
Education experts
and legal, staffing
or accounting
providers



PUBLIC RELATIONS SUPPORT

Publicize your good news after you locate in New Jersey We guide businesses in establishing or expanding operations in New Jersey. We help companies find opportunities for growth and innovation.

We market New Jersey - The State of Innovation - around the world as the best place in the U.S. to live, work, play and do business.

Our results since 2010:

GET TO KNOW US



335 COMPANIES LOCATED OR EXPANDED IN NJ



39,000 NEW & RETAINED JOBS



\$7.7B IN CAPITAL INVESTMENT



CHOOSE NEW JERSEY OFFICES

A world of opportunity



Ready to take your business to the next level? We're here to help.



CATHY SCANGARELLA

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choose: new jersey

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