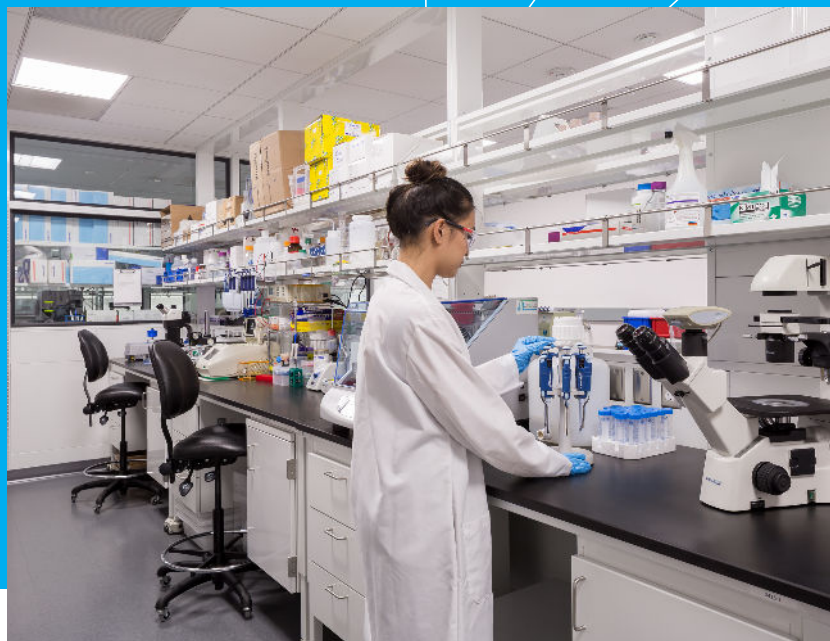


# Sparking breakthroughs & igniting innovation in Washington, DC



JLABS @ Washington, DC opens in 2021 in collaboration with our partners at Children's National Hospital and the Biomedical Advanced Research and Development Authority (BARDA), a component of the Office of the Assistant Secretary for Preparedness and Response in the U.S. Department of Health and Human Services, to support innovation for our babies, children, and communities. Our 32,000-square foot facility on the Children's National Research & Innovation Campus at the historic Walter Reed Army Medical Center site will be open to biotech, medical device, consumer and health technology start-ups aiming to develop new medicines, medical devices, precision diagnostics and health tech.



#### Access to a rich ecosystem

Proximity to federal research institutions and agencies, universities, academic research centers and their talent.



#### Connections that count

Access our exclusive mentorship program and Investor Hub to help get your ideas off the ground.



#### Big resources for small companies

From lab equipment to supplies and services, our expansive Resource Hub has got your back.



#### A no-strings-attached model

Leverage our expertise but retain your intellectual property and decision-making freedom.

## JLABS @ Washington, DC

- ✓ The Washington, DC metropolitan area is the 4th largest research and biotech cluster in the United States.<sup>1</sup>
- ✓ The Washington, DC area is the fastest growing region for healthcare companies in the U.S.<sup>2</sup>
- ✓ The DC Region is rated #1 in the nation for science and engineering talent.<sup>3</sup>
- ✓ The DMV is home to 70 federal labs, 800 life sciences companies, and 9.5 million square feet of lab space.<sup>4</sup>
- ✓ The workforce is young, well educated, vibrant, and diverse. DC is ranked as one of the top cities to live.<sup>5</sup>

<sup>1</sup>Genetic Engineering News, 2019. <sup>2</sup>BioHealth Capital Region. <sup>3</sup>BioHealth Capital Region. <sup>4</sup>BioHealth Innovation, 2018. <sup>5</sup>US News and World Report, 2019.

## Join our global innovation network

With JLABS locations around the world, we offer access to a unique scientific community.

Interested in joining JLABS @ Washington, DC? **Let's talk!**

Visit: [apply.jlabs.jnjinnovation.com](https://apply.jlabs.jnjinnovation.com) or email [jlabs@its.jnj.com](mailto:jlabs@its.jnj.com)

# JLABS: Small Companies Get Big Company Benefits

## Infrastructure



Wet Labs & Private Offices



Operational Management



State-of-the-art Equipment

Space rental with flexible terms for entrepreneurs to get started and grow. From private and shared offices to fully-equipped single bench tops, modular biology and chemistry labs.



Johnson & Johnson INNOVATION JLABS

## RESOURCE HUB

Support for small companies comes in many different forms. At JLABS we work with external vendors to provide a strong community of resources for our residents.

- Lab Supplies
- Specialty Equipment
- IT Support
- Financial Services
- Legal Services
- Technical Services
- Insurance
- CRO/CRM Services



JPALS

JPALS provide resident companies with a forum to explore potential areas of partnership within Johnson & Johnson, as well as mentorship, coaching and contacts to support their growth.



Johnson & Johnson INNOVATION JLABS

## INVESTOR HUB

The JLABS Investor Hub, powered by JJDC, brings local and regional investors on-site, at regular intervals, to meet with portfolio companies for investment consideration, mentorship and relationship building.

## JLABS Partnerships

Start-ups will have the opportunity to collaborate and work alongside Children's National Research Institute ([childrensnational.org/research-and-education/about-cni](http://childrensnational.org/research-and-education/about-cni)) to advance innovations for our youngest patients. As part of this new facility, JLABS is also collaborating with BARDA to develop and maintain a specialized innovation unit called BLUE KNIGHT™, that will be dedicated to the advancement of medical countermeasures aimed at securing our nation from chemical, biological, radiological and nuclear (CBRN) threats, as well as from pandemic influenza and emerging infectious diseases.

