



## SEEKING TOOLS TO COMBAT COVID-19

The [Office of Biomedical Advanced Research and Development Authority \(BARDA\)](#) is supporting the U.S. Government to identify medical countermeasures with the potential to help address the COVID-19 outbreak. Read about current partnerships at [bit.ly/BARDPartnerships](https://bit.ly/BARDPartnerships)



If your company is developing **therapeutics, vaccines, or other products (e.g. software platforms, wearable technologies, personal protective equipment, etc.)** that could help combat the COVID-19 pandemic, see the next page for potential opportunities for partnership and funding!

## What are BARDA & DRIVe?

In 2019, the Biomedical Advanced Research and Development Authority (BARDA) expanded their [Division of Research, Innovation, and Ventures \(DRIVe\)](#). DRIVe provides technical and financial resources to entrepreneurs whose ideas have the potential to transform emergency preparedness, detection, and response.

LSWI is one of 13 sites in the [DRIVe accelerator network](#) to connect innovators with government resources. To date, **54 BARDA-supported products have achieved regulatory approval, licensure or clearance.** For more on DRIVe, visit [drive.hhs.gov](https://drive.hhs.gov).





## PATHWAYS FOR POTENTIAL FUNDING:

### BARDA BAA

BARDA is investing in an array of medical countermeasures to diagnose, treat, or protect against the 2019 novel coronavirus under the [BARDA Broad Agency Announcement \(BAA-18-100-SOL-00003\)](#). Specifically, BARDA is pursuing the following products or technologies:

- Diagnostic assays for human pan-coronaviruses
- Vaccines for novel coronavirus
- Therapeutics for novel coronavirus
- Ventilators
- Immunomodulators or therapeutics targeting lung repair
- Pre-exposure and post-exposure prophylaxis for novel coronavirus exposure
- Respiratory protective devices

To learn more, including targets for product maturity under this announcement, see the newly revised [BARDA Broad Agency Announcement](#).

### DRIVE EZ-BAA

To spur innovation, BARDA has issued its business-friendly, streamlined Easy Broad Agency Announcement (EZ-BAA) for **molecular diagnostics and nonclinical assays**.

The diagnostics must leverage FDA-cleared platforms and have a viable plan to meet requirements for the FDA to consider Emergency Use Authorization within 12 weeks of an award.

To learn more, see the [Novel Coronavirus EZ-BAA](#).

### FEDERAL MARKET RESEARCH

If you are interested in partnering with the federal government on a COVID-19 medical countermeasure, submit your ideas to a platform that reaches a host of potential federal partners! Submit a brief description and supporting materials through the [Market Research Initiative](#).

Contact Laura Sconyers [laura@lswinstitute.org](mailto:laura@lswinstitute.org) for more info!