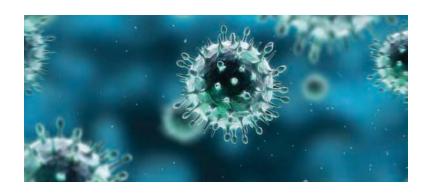
Government Partnering

ABL was established over 50 years ago as a government contractor. We are currently managing hundreds of millions of dollars in contracts in the biotechnology and biomedical fields. Together we can create winning product development solutions.



Potential contracting opportunities include research or production on vaccines, medical countermeasures, and therapeutics against infectious diseases.

Partnering Opportunities:

Work With ABL on Existing Contracts. ABL manages numerous government contracts requiring a wide range of services that often result in subcontracting opportunities. Providing all gap-filling services to develop promising products often requires outside expertise and capabilities.

Partner With ABL on New Contracts. ABL offers management expertise to navigate the government funding process for our clients. With capabilities in biomedical research and manufacturing, ABL can serve as a prime or subcontractor on new government opportunities. These services can be provided for many areas of government interest, i.e. vaccines, VLPs, protein therapeutics, diagnostics, antibodies, biomarkers, gene therapy, or challenge materials. Government agencies may include:

- National Institute of Allergy and Infectious Disease
- Defense/Warfighter (DoD, USAMRIID, BARDA)
- National Heart, Lung, and Blood Institute
- National Cancer Institute

Call For Small Businesses

- ABL provides preclinical and clinical services that alleviate the need to invest in infrastructure.
- We support SBIRs and large contract applications.
- We are always searching for qualified small business subcontractors and vendors.

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Government Partnering



ABL is a leading contract research and manufacturing organization, partnering with our clients to *advance* their vaccine and therapeutic development programs.

ABL offers strategic services to expand your core competencies for new opportunities with the following expertise:

Preclinical Research

Immunomonitoring • PK/PD Studies • Efficacy & Potency Testing

ABL has extensive animal and laboratory services to develop and manage preclinical testing programs to support product development.

Immunomonitoring: Measure immune responses to vaccines and biotherapeutics with the same assays in preclinical studies that will be used in clinical trials.

- ABL has several government contracts to test candidate products.
- We are seeking new opportunities to serve as a prime or subcontractor to accelerate the selection of your candidate technology, platforms, or products.

cGMP Manufacturing for Toxicology and Clinical Supply

Mammalian • Microbial • Viral Vectors • Cell/Virus Banking

ABL manufactures material for toxicological studies and Phase I/II clinical trials. ABL can develop, optimize and scale cGMP-compliant processes for your vaccine or therapeutic product.

- Your product could qualify for government funding. We run contract vehicles that support development and production of investigator-initiated products.
- ABL is always looking for new opportunities to serve as a cGMP manufacturer on teaming arrangements for new contracts.

HIGHLIGHTS

Integrated Provider:

ABL can direct all steps in your product development program beginning with an integrated development plan. ABL can perform preclinical studies in conjunction with manufacturing clinical trial material required for Phase I/II studies.

ABL Advantages:

- Coordinated solutions
- Streamlined government acquisition strategies
- Guidance through FAR clauses
- Liaison to Contracting Officers (CO) and CO Representatives (COR)

To inquire about services and other opportunities, contact us at:

info@ablinc.com 1-800-225-5600 www.ablinc.com

ABL, Inc. 9800 Medical Center Drive, Building D Rockville, MD 20850

