

DISCOVER ABL

GOVERNMENT PARTNERING

ABL was established over 60 years ago as a government contractor and are currently managing contracts with >\$1B in potential value.

We act as a **TRANSLATIONAL SOLUTIONS INTEGRATOR** to support biotechnology product development including vaccines, medical countermeasures, as well as therapeutics against infectious disease, cancer, neurological disorders and other indications.



Partner with ABL

ABL offers management expertise to navigate the government funding process for our clients. ABL can serve as a prime or subcontractor on new opportunities from NIH, BARDA, DOD, ARPA-H, CDC, and NGOs such as the Bill and Melinda Gates Foundation and the Wellcome Trust.

Opportunities we support:

- Broad Agency Announcements
- Small Business Grants/ Contracts
- IDIQ Contracts
- Program Project Grants (U01, U19, etc.)
- Grants that require an industrial partner
- Others.....

ABL is a member of:



ABL offers strategic services to expand your core competencies for new opportunities.



9800 Medical Center Drive, Building D, Rockville, MD 20850 USA
Toll Free: 800-225-5600 info@ablinc.com

TRANSLATIONAL SOLUTIONS INTEGRATION



Cell Line Development



Process Development



cGMP Bulk Drug Production



cGMP Drug Product
Fill/Finish



Formulation & Lyophilization



Testing Services



IND-enabling non-clinical
animal studies



Storage & Shipping



ADVANCED BIOSCIENCE LABORATORIES

COLLABORATE WITH ABL

ABL'S PRODUCT DEVELOPMENT COLLABORATORY

ABL enABLes development of your product via a Product Development Collaboratory that acts as a virtual biologic CDMO and provides the breadth of services necessary to bring your innovation to the clinic.

Any Substrate Platform

- Mammalian
- Insect
- Avian
- Yeast
- Microbial
- Plant
- Synthetic
- Suspension
- Adherent

Any Development Service

- Product Development Plans
- Technology Transfer
- Cell Line Development
- Process Innovation
- Process Development
- Analytical Development
- cGMP Manufacture
- Formulation, Dosage Form, Lyophilization
- Safety/Toxicology Testing
- Efficacy Testing
- ADME, pK/pD studies
- Bioassay development
- Fill/Finish
- Release & Stability Testing
- Regulatory Strategy

Any Biologic Product Type

- Oligonucleotides (ASO, siRNA, etc)
- Vaccines (subunit, RNA/ DNA, Viral, etc.)
- Gene Delivery
- Antibody-based Biologics
- Peptides
- Cell-based Therapy (iPSC, CAR-T, exosomes, etc.)
- Gene-editing technology
- Formulations (liposomes, micelles, metallic nanoparticles, etc.)
- Multipurpose Prevention Technology

OVER 50 VENDORS IN THE USA AND EUROPE PARTICIPATE

Why choose ABL

- Expertise in biologic product development
- A large Collaboratory of subcontractors and collaborators
- Portfolio of services to support biologics development through Phase II
- In-house R&D & CDMO (Virus Manufacturing) capabilities
- Experienced team to win & execute government funded programs

Together, we can create winning product development solutions. Contact us at info@ablinc.com



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