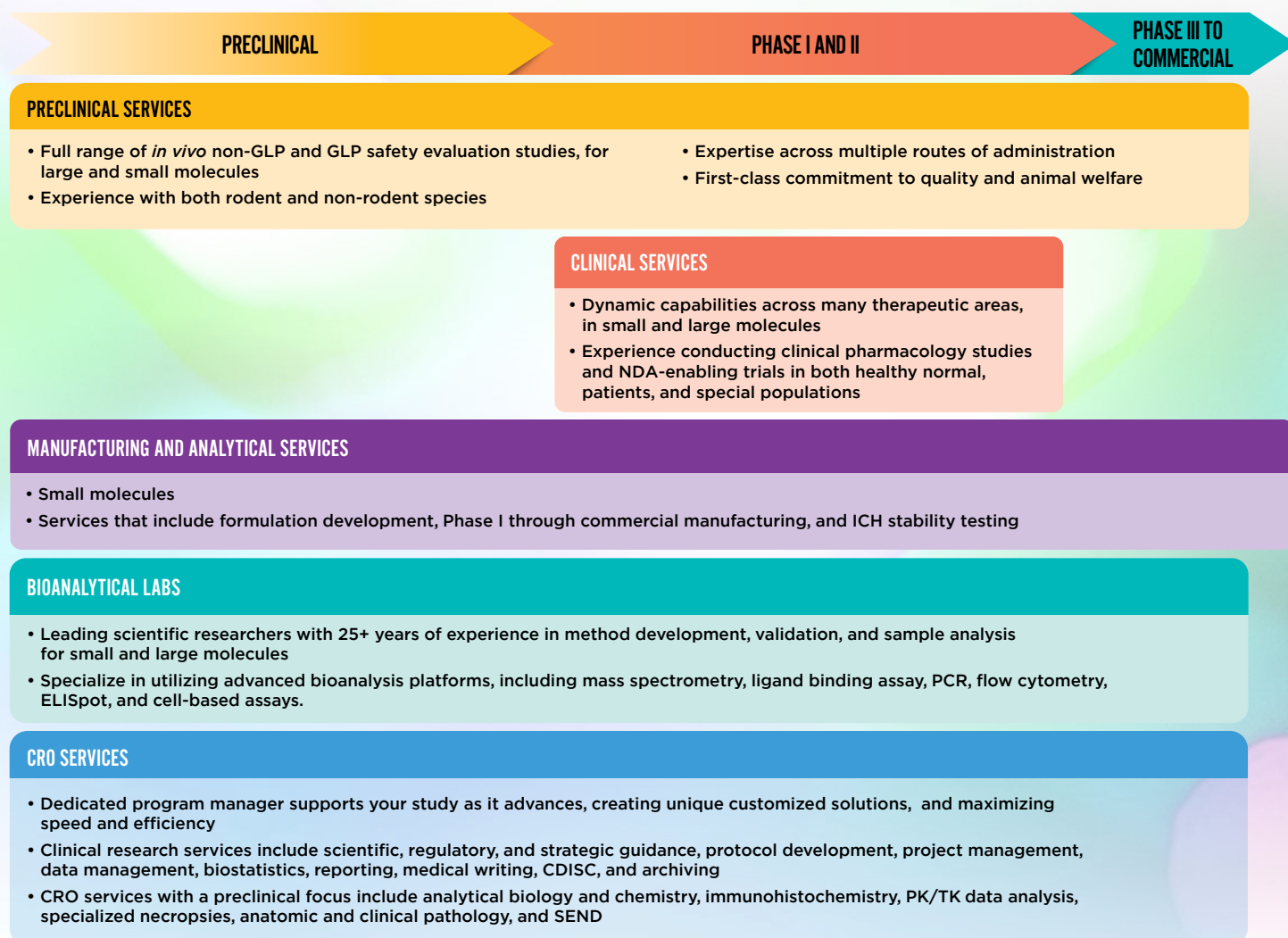


Altasciences is an integrated drug development solution company offering pharmaceutical and biotechnology companies a proven, flexible approach from lead candidate selection to clinical proof of concept.

Helping sponsors get better drugs to the people who need them, **faster.**

30+ years of expertise

FULLY INTEGRATED
Service Offering



Our integrated, full-service solutions are all customizable to specific sponsor requirements. Seamless integration is achieved through proactive internal and external communication, ensuring that you will not need to repeat the same information twice – **Tell Us Once™**, and we'll take care of the rest.

9 LOCATIONS IN NORTH AMERICA

PRECLINICAL AND BIOANALYTICAL FACILITY

Seattle, WA

- 140,000-square-foot facility, 140 animal rooms, including European housing
- Bioanalysis
 - Discovery to Phase IV – method development, validation, and analysis; capacity of 10,000 samples per month

PRECLINICAL FACILITY

Scranton, PA

- 40 rooms
- Rodent and non-rodent capabilities for small and large molecules

BIOANALYTICAL FACILITY

Greater Montréal, Canada

- Over 260 dedicated scientific experts
- State-of-the-art laboratories supporting LC-MS and ligand binding capabilities

PRECLINICAL FACILITY

Sacramento, CA

- 20 staff members
- 18 animal rooms
- Capacity to house 850 NHPs
- On-site archive facility (~31,000 sq.-ft.)
- Expertise in NHPs
- Specializes in large molecule safety testing

CLINICAL FACILITIES

Montréal, Canada
Kansas City, KS
Los Angeles, CA

- Over 500 beds (265 in Montréal, 180 in Los Angeles, and 140 in Kansas City, KS.)
- Over 285 clinical trials conducted annually

PRECLINICAL AND BIOANALYTICAL FACILITY

Columbia, MO

- Safety assessment
- 80 custom-designed animal rooms
- Rodent and non-rodent capabilities with the largest herds of miniature swine in the United States
- 100+ safety studies conducted annually
- Small and large molecules
- IND-enabling toxicology and safety pharmacology

MANUFACTURING AND ANALYTICAL

Philadelphia, PA

- 64,000-square-foot, GMP-compliant CDMO facility
- Analytical labs with advanced technology servicing non-sterile development and dosage forms; available terminal sterilization