

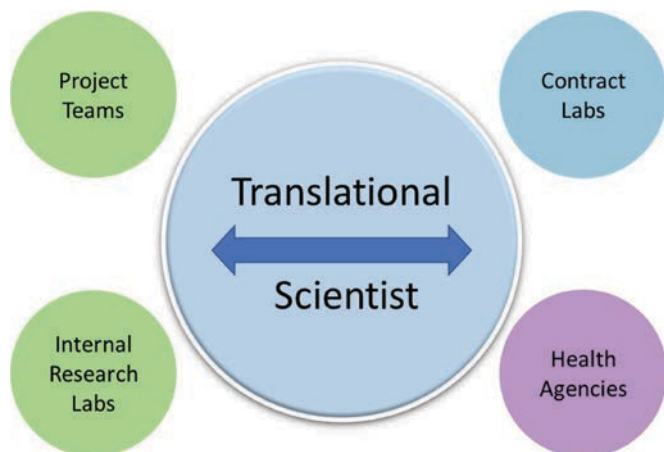
Translational Sciences

DESIGNED BY DRUG DEVELOPERS, RUN BY DRUG DEVELOPERS

IMMUNOLOGIX
LABORATORIES



Scientific experts to advise, develop, and implement bioanalytical and biomarker strategies that drive drug development



Drug Development Experts to support discovery to post-market applications

- Biomarker, bioanalytical and clinical research strategies
- Scientific oversight of assays and life cycle management
- Study data analysis and interpretation
- Regulatory interactions and document writing

Translational Strategy

Project-specific bioanalytical and biomarker strategies for all stages of drug development

Scientific Execution

Hands-on guidance & oversight of bioanalytical and biomarker projects

Regulatory Engagement

Expertise in regulatory filings & effective regulator interactions

Scientific vetting of all projects by team of industry thought leaders

Fully customizable scientific resourcing to efficiently advance your projects

Ability to leverage synergies across biomarker and bioanalytical data

Translational Sciences Leadership

Lauren Stevenson, PhD - Vice President & Co-Founder
Devangi Mehta, PhD - Executive Director & Co-Founder
John Allinson, FIBMS - VP of Biomarker Sciences
Paul Rhyne, PhD - VP of Bioanalytical Sciences

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Translational Sciences is based in the Greater Boston Area