Delivering Value for Life Sciences Innovations

CONFIDENTIAL – ORGANIC-IMMUNO ASSETS

Build value and de-risk early stage, immune-mediated assets by focusing on:

- Capital efficiency
- Risk management
- Product development timelines
- Return on Investment (ROI)

Experienced Team

Focused on Innovation, Science and Value-Building

Managing Partners	
Vik Subbu	 Former Dir., Business Development Former Mgr., Corporate Strategic Investments
Joseph Hsiao, JD	 Registered Patent Agent and Attorney Former Patent Attorney , Sughrue Mion LLC
Subramaniam Krishnan PhD	 Translational Scientist 8+ years of industry expertise PhD in Immunology
Board Advisors	
Gary Fanger PhD	 Chief Executive Officer Former SVP and Chief Operating Officer Former VP of Business Development, Macrogenics
Michael Richman	 President and CEO Former Chief Operating Officer Former SVP of Corporate Development MACRO GENICS MedImmune
Steven Chatfield PhD	 Former EVP, Strategic Investments, Former Ex. Dir UK Health Protection Agency (HPA)

Core Focus Area - Immunology

Immune-Mediated Opportunities Provide Enhanced Value

EXPERIENCE

- Team and advisors with combined > 30 years of life sciences industry expertise
- Understanding of timelines and deliverables
- Prior history of success in immunology focused ventures
- Technical and business experience to deliver increased ROI

PARTNERS

- Experienced partners with required immunology tools and assays for de-risked product development
- Access to Wistar
 Institution (PA) for
 consistent immunology centric deal flow, tools and
 expertise
- Experienced research and clinical Key Opinion Leader (KOL) network in immunology

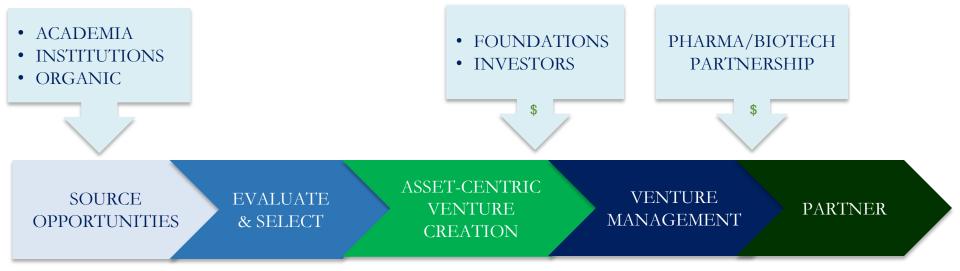
APPLICATIONS

- Broad-spectrum treatments beyond immune-oncology:
 - Infectious diseases
 - Cardiovascular
 - Neurosciences
 - Women's Health
 - Inflammation
 - Metabolic
 - Gastrointestinal
 - Ophthalmology
- Combinations with:
 - Gene therapy
 - Stem cells Regenerative Medicine
 - Other platforms
- Biomarker applications

Opportunity Evaluation Process

Leverage Core Focus in Immunology to Streamline Venture Creation Process

- Create asset-centric Newcos
- Leverage experienced partners for product development
- Generate a balanced pipeline of external and internal assets
- Scalable and flexible business models for greater ROI



Stages of Interest

Early Stage to Phase 1 Focus

RESEARCH

TRANSLATIONAL

PHASE 1

PHASE 2

PHASE 3

- Scientific and Technical Evaluation
- Business Development
- Asset/Project Management
- Product Development Plan
- Partnering and Exit Strategies
- Intellectual Property (IP) Evaluations

- Management and operational expertise
- In-depth understanding of partner interests
- Value-driven transactions

Life Sciences Industry Observations

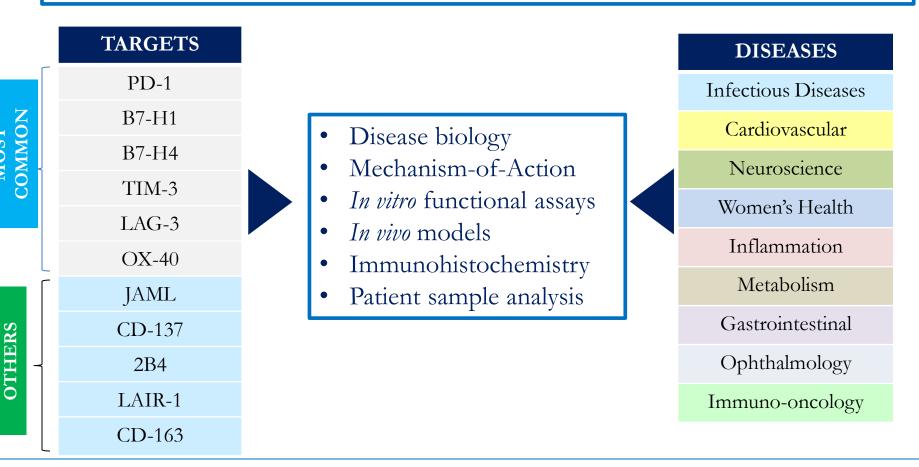
Healthy IPO and M&A market

- Pharma and Biotech R&D
 - Shifts in R&D towards external R&D and sourcing Higher revenues from externally sourced assets*
 - Need for early innovative programs with broad spectrum applications
- Complexities of technology transfer
 - Limitations on provisional patent applications claims
 - Lack of life sciences venture creation experience
 - High up fronts, option fees and costs vs. weak patent filings
- Investors and early stage ventures seeking management teams
- Talent pool of PhD graduates lacking industry experience
- Inventors lacking experience in timelines, deliverables and investor ROI

Pipeline of Organic-Immuno Assets

Known targets for unique disease applications

- Opportunity to pursue known immune-mediated targets in novel disease areas
- Flexibility of validating applications in broad -spectrum disease areas
- Experienced partners with immunologic tools to streamline translational development



Funding Structure and Use of Funds

Staged Investment Based on Performance and Deliverables



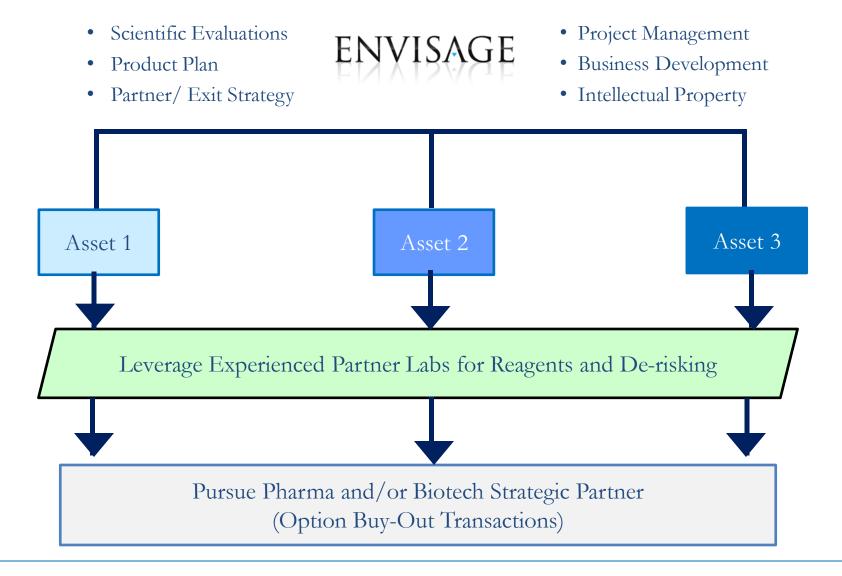
Use of Funds:

- Business Development
- Operations
- Project Management
- Establishing collaborations
- In vitro/In vivo POC and SRA
- Advisors/Consultants

- Identified 3 immune-mediated targets IP drafting in process
- Transfer IP from Envisage into Newco
- Approx. \$1.8M committed financing facility
 - Approx. \$0.6M per asset up to GLP toxicology
 - Seek direct investment into each asset-centric Newco
- Capital efficient management and implementation

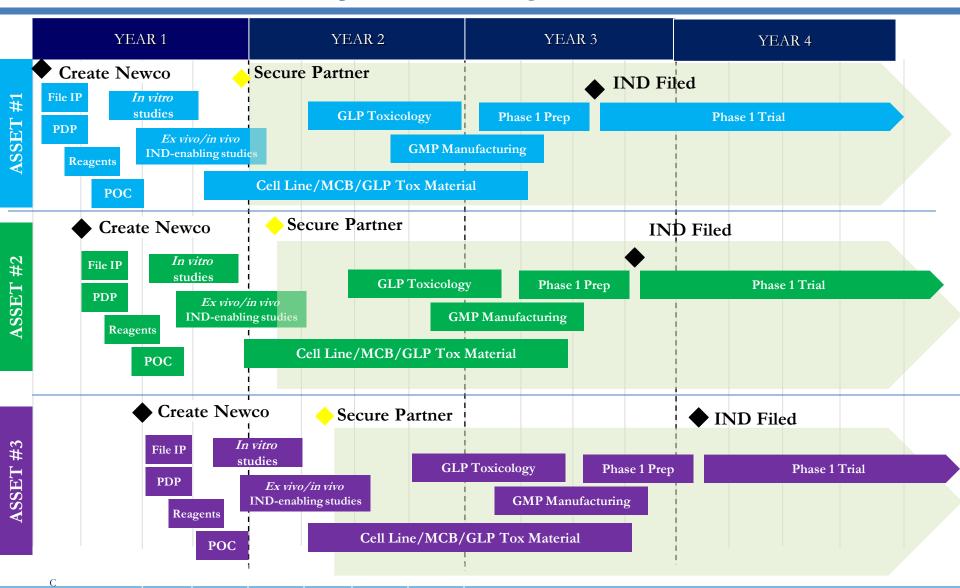
Capital Efficient Implementation Plan

Established Platform to Streamline Product Development



Timeline and Deliverables

Secure Partnerships for IND-Enabling Activities



Status and Future Activities

Steady and Consistent Growth Model

- Implement and manage 2015 ventures to value-inflection point
- Expand academic partnerships
- Create 2 ventures and secure financing/partnerships

2016

- Create 2 ventures from academia or institutions
- File IP on 2 identified immune-mediated targets
- Secure financing/partnerships for ventures
- Continue to build core team of business and scientists

2015

- Build team and advisors
- Secure product development partners
- Build academic and institution relationships
- Build KOL network

2014

TIMELINE

ACTIVITIES/VALUE

Value Proposition

Benefits to Key Stakeholders

ACADEMIA

- Bridge the management "Gap" with an Experienced Team
- Create value for immunology assets
- Complement new venture and technology transfer capabilities

INVESTORS

- De-risked assets for increased ROI
- Focused and efficient evaluation process in immunology
- Team with prior history and start-up experience
- Capital-efficient venture management

PARTNERS

De-risked immunology assets

• IND-focused deliverables

Option-based transactions