



NASCENT
BIOTECH, INC.

NBIO:OTCQB
Corporate Overview
Non-Confidential Information

October 2019



Safe Harbor for Forward-Looking Statements

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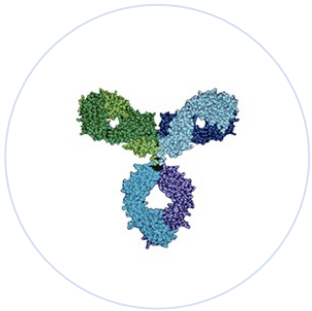
- Overview – Nascent Biotech and Development Pipeline
- Therapeutic Target and Unmet Need
- Pritumumab – Non-Clinical Data
- Capital Requirements
 - Near-Term Development and Operations
- Investment Summary
- Leadership Team
- Next Steps





Overview -- Nascent Biotech and Pritumumab

- Founded**
 - A Nevada public company (NBIO:OTCQB); headquartered in San Diego, CA
 - Formed in 2014 to continue development of Pritumumab, a fully human IgG monoclonal antibody, to treat epithelial cancers.
 - Founder: Mark Glassy, Ph.D. (UCSD; Scripps Clinic and Research Foundation)
- Technology**
 - Original antibody developed at UCSD
- Stage**
 - IND Approved in 2019
 - Initiate Phase 1 trials in Brain Cancer in early 2020
 - Complete IND for Pancreatic Cancer (1H, 2020)
 - Initiate clinical trials in Pancreatic Cancer in 2H, 2020
- Focus**
 - Initiate clinical trial programs for Pritumumab
 - Evaluate in-licensing opportunities to augment pipeline
 - Immune-stimulating, cancer vaccines, antibody platforms
- IP**
 - Worldwide rights for Pritumumab
 - License agreement with Zhejiang Hisun for China market (Brain Cancer only)
 - \$16M total plus 10% royalty for 20 years
 - \$3M upfront payment;
 - Future milestone payments
 - Orphan Drug Designation granted for Brain Cancer and Pancreatic Cancer
- Financing**
 - Raised \$7M to date
 - Seeking \$11.55M - Fund initiation of clinical trials in Brain Cancer / Pancreatic Cancer

Nascent Biotech Development Pipeline

Patient-derived
Monoclonal
Antibody



PROGRAM	NONCLIN R&D	PHASE 1	PHASE 2	PARTNER
Brain cancer		<i>U.S. (2020)</i>		  HISUN 海正药业 China
<i>Pancreatic cancer*</i>		<i>U.S.</i>		
<i>Gynecologic*</i>		<i>U.S.</i>		

** Market Expansion to pancreatic and gynecologic cancers in 2021*

Brain Cancer and Pancreatic Cancer represent a significant Unmet Need

Brain Cancer

- 1-year & 5-year survival rates for current 1st-line therapeutic strategies (surgery, TEMODAR[®]) are:
 - 60% and 35%, respectively, for all brain cancers
 - 36% and 5%, respectively, for glioblastomas

– SEER Registry Data (June 2016)
- ~23,000 new cases in the U.S. each year

– GLOBOCAN/WHO (2012)

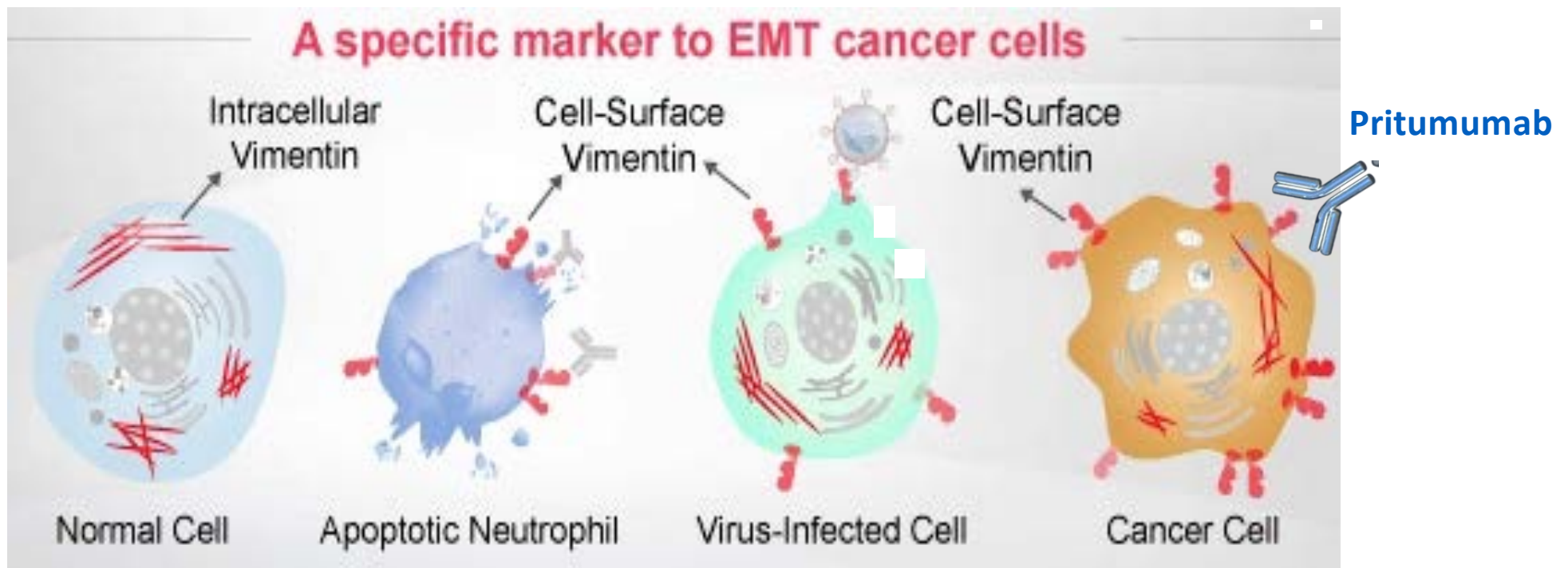
- Brain metastases will occur in a significant number of all cancer patients (180,000 in the U.S.)

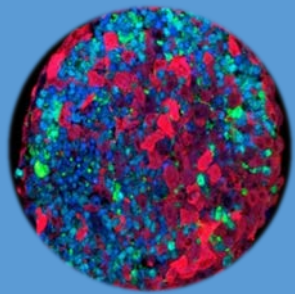
– National Cancer Institute (February 25, 2015)

Pancreatic Cancer

- ~36,000 new cases in the U.S. each year
- Similar number of deaths in the U.S. each year
- 1-year and 5-year survival rates are 20% and 7%, respectively, for all pancreatic cancers

Pritumumab Targets Cancer-Associated Vimentin





Non-Clinical Development of Pritumumab in U.S.

Including IND-Enabling Studies & IND Submission

Summary Of Non-Clinical Development in the U.S.

- ✓ Fully human recombinant monoclonal antibody (mAb) produced in the novel CHO expression system at Catalent
- ✓ Exploratory and IND-enabling studies completed in U.S.
 - Revalidation: mAb specifically recognizes cell surface Vimentin
 - Binding to the recombinant protein & flow cytometry
 - Immuno-histochemistry staining of normal and tumor tissues (human, monkey)
 - Anti-tumor activity in mouse models
 - Excellent safety and pharmacokinetics
- ✓ IND approved with first registration batch of Pritumumab
- ✓ Phase 1 trial to begin Q1, 2020
- ✓ Orphan Drug Designation received from FDA for treatment of gliomas (2015) and pancreatic cancer (2016)

Hybridoma-derived Pritumumab Compared to Pritumumab produced in Chinese Hamster Ovary (CHO) Cell Line

The original Pritumumab studied previously was Hybridoma-derived. Nascent has reformulated Pritumumab to be expressed in CHO cells.

The binding profiles of the human hybridoma-derived mAb, and the recombinant mAb expressed in CHO cells, were found to be similar.

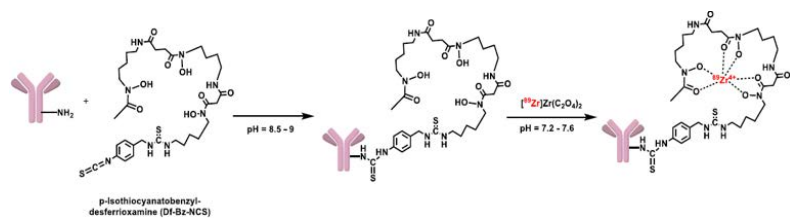
- ✓ *This has been confirmed in multiple biological assays*

Comparison	Human Hybridoma-derived mAb	GPEX CHO Pritumumab
FACS binding	Yes	Yes
Tissue IHC	Yes	Yes
Amino acid sequence 100% match	Yes	Yes
Fc portion of heavy chain match	Identical	Identical
CDR sequences match	Identical	Identical

Recombinant mAb characterized and produced in U.S. by Catalent & Nascent
non-confidential

Imaging Of Brain Cancer with ^{89}Zr -labeled Pritumumab

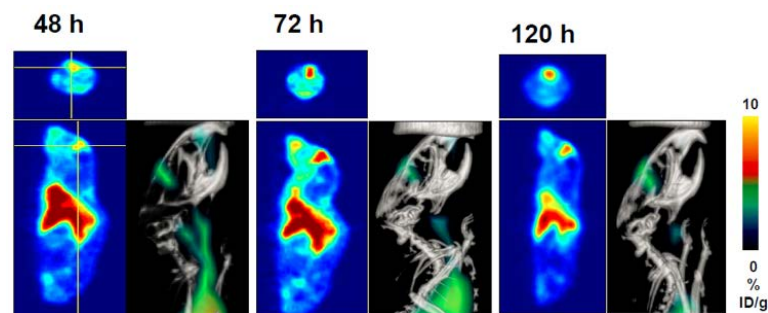
Imaging studies show preferential tumor uptake of Pritumumab



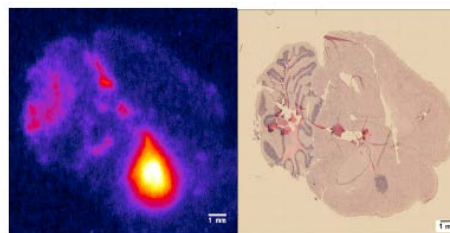
Schema for DFO chelator conjugation to PRIT and subsequent radiolabeling of antibody with Zr-89

- Dr. Pillarsetty (MSKCC) & Nascent Biotech

PET/CT slices and maximum intensity projections

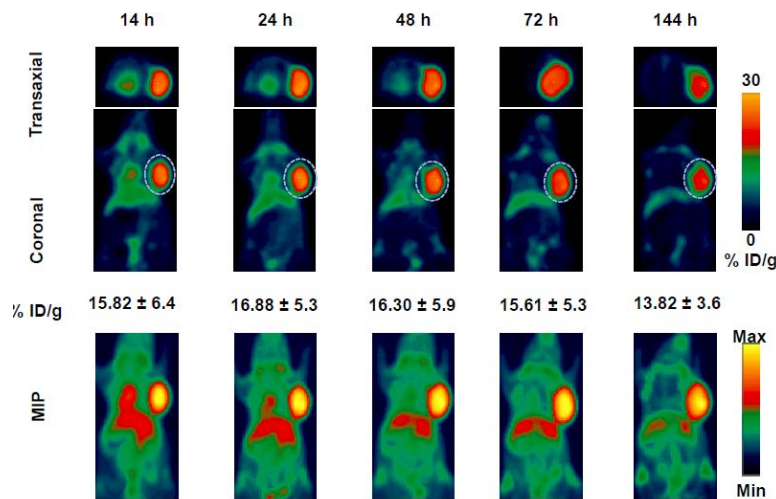


Autoradiography



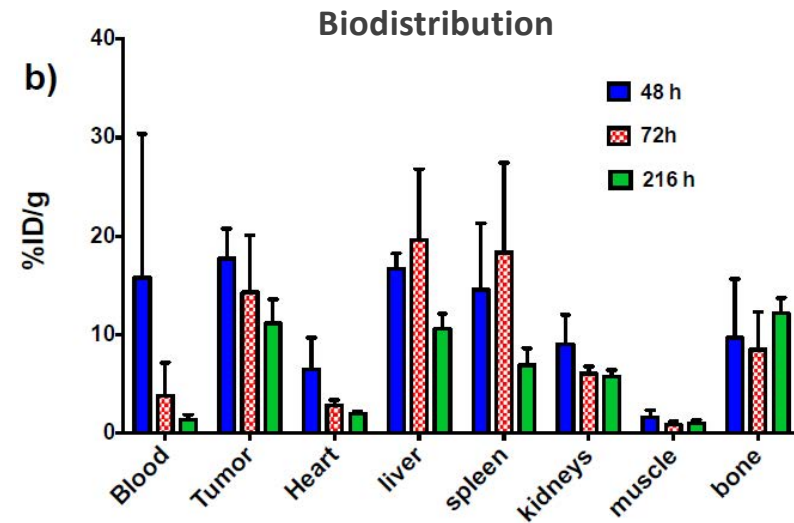
Imaging Of Brain Cancer with ^{89}Zr -labeled Pritumumab

Subcutaneous Tumor Model - U251 GBM Cell Line



- Dr. Pillarsetty (MSKCC) & Nascent Biotech

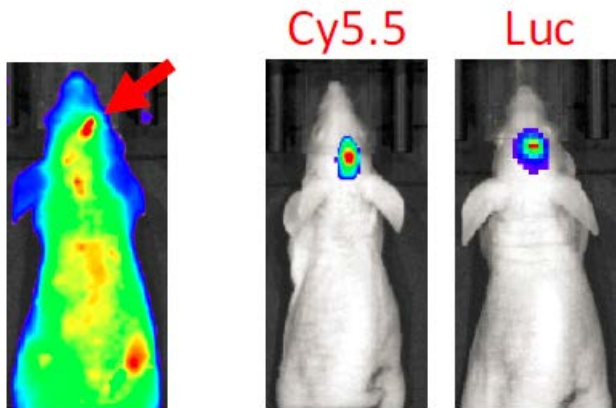
Representative images displaying transaxial and coronal PET slices (top) and maximum intensity projections (bottom) of a mouse bearing subcutaneous U251 xenografts at 4, 24, 48, 72 and 144 h post injection. Tumors have been highlighted in coronal slices.



Imaging Of Brain Cancer with Cy5.5-labeled Pritumumab

Pritumumab accumulates at the tumor site and is retained for a sustained period

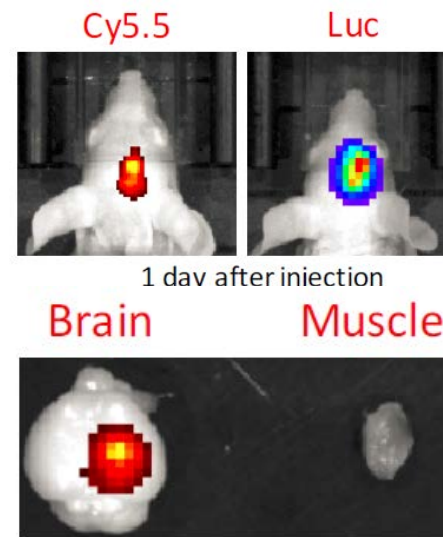
C6 Orthotopic Brain Tumors



1hr after injection 1 day after injection

- Hisun Pharma, University of Peking & Nascent Biotech

U87 Orthotopic Brain Tumors



1 day after injection

Brain Muscle

9 days after injection

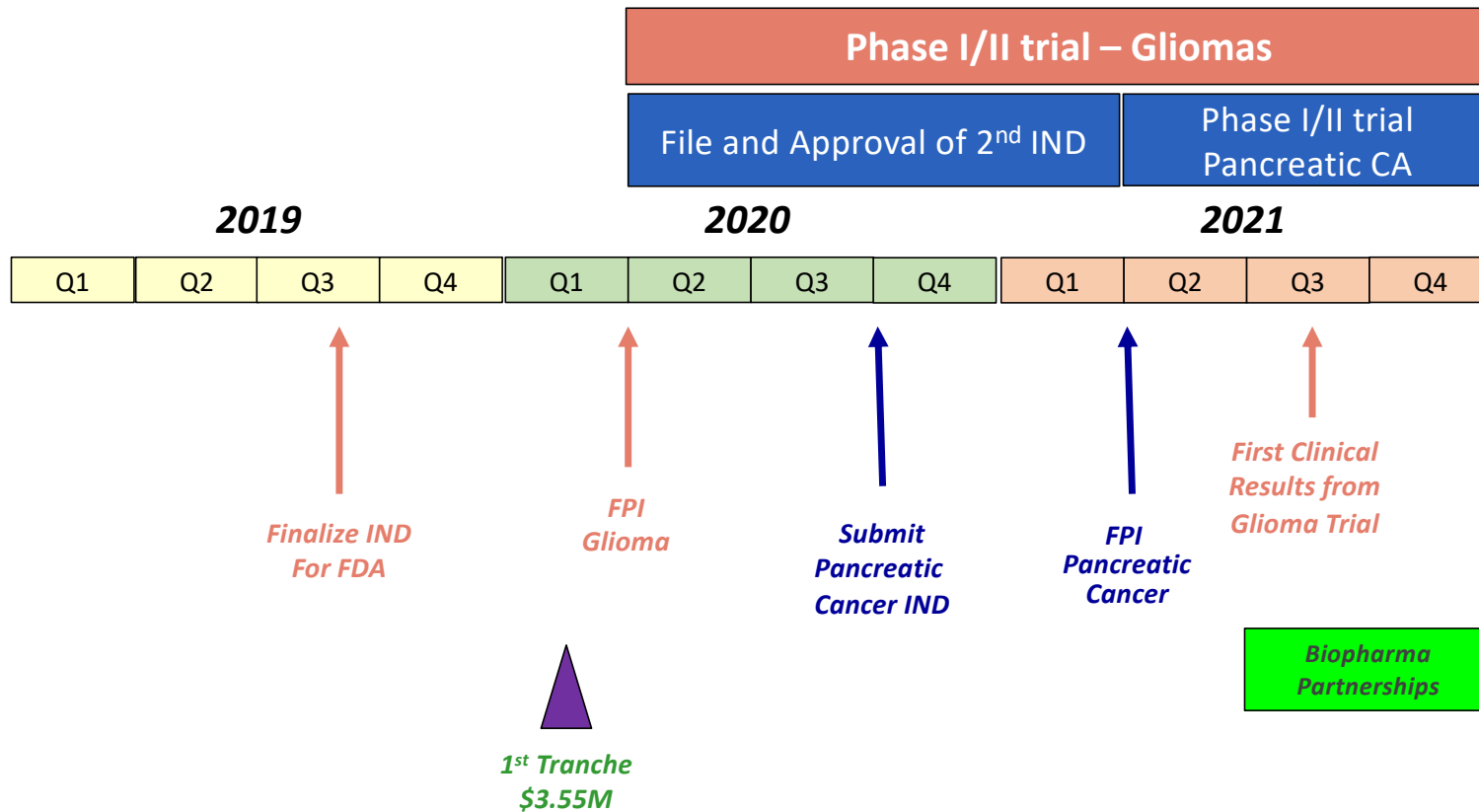


Capital Investment - Timeline and Budget

- Initiation of Brain Cancer Phase 1 Trial
- File IND for Pancreatic Cancer
- Fund Ongoing Company Operations through 2021

\$11.55M Capital Investment

Initiate Clinical Trials, Achieve Near-term Milestones, Finance Operations



Nascent Biotech Inc. - Investment Highlights

A Growing Biotechnology Company Developing First-in-class Monoclonal Antibody Therapies to Treat Orphan Oncology Indications Having Significant Unmet Need

<p>Derisked Opportunity: Well-differentiated agent with promising anti-tumor activity in patients</p>	<p>Pritumumab: a fully Human Monoclonal Antibody</p> <ul style="list-style-type: none"> - IND-approved in U.S. for patients with brain cancer - Phase 1 IRB approval; Enrollment to commence April 2020 - <i>Pritumumab</i> has been granted Orphan Drug Designation by the FDA for treatment of Gliomas (brain cancers) and Pancreatic Cancer - Orphan or biologic drugs are approved at higher rates.
<p>Multiple Corporate Partnership Opportunities</p>	<p>License Agreement with Zhejiang Hisun for China Market:</p> <ul style="list-style-type: none"> - \$16M plus 10% royalty for 20 years - \$3M upfront payment - Future Milestone Payments - Potential to combine with other targeted agents or immunotherapies
<p>Exit Opportunities</p>	<ul style="list-style-type: none"> - Public listing on Nasdaq in 2020 - \$1B+ potential commercial opportunity in lead indications

Leadership Team Focused On Execution

Prior Experience

Sean Carrick
President, Chief Executive Officer



Brandon Price, Ph.D.
Executive VP, Business Development



Lowell Holden
Chief Financial Officer



Douglas Karas
Board of Directors



Mark Glassy, Ph.D.
Founder; Chairman - Scientific Advisory Board



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