

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549**

FORM 8-K

**CURRENT REPORT
Pursuant to Section 13 or 15(d)
of the Securities Exchange Act of 1934**

Date of Report (Date of earliest event reported): January 13, 2021

NantKwest, Inc.

(Exact name of Registrant as Specified in Its Charter)

Delaware
(State or Other Jurisdiction
of Incorporation)

001-37507
(Commission
File Number)

43-1979754
(IRS Employer
Identification No.)

3530 John Hopkins Court
San Diego, California
(Address of Principal Executive Offices)

92121
(Zip Code)

Registrant's Telephone Number, Including Area Code: (858) 633-0300

Not Applicable
(Former Name or Former Address, if Changed Since Last Report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock, \$0.0001 par value per share	NK	NASDAQ Global Select Market

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

Item 7.01 Regulation FD Disclosure.

On January 13, 2021, NantKwest, Inc., a Delaware corporation (“NantKwest”), and ImmunityBio, Inc. (“ImmunityBio”), will make a joint presentation at the 39th Annual JP Morgan Healthcare Conference. Attached as Exhibit 99.1 to this current report on Form 8-K is a copy of the slide presentation to be made available at the conference.

As provided in General Instruction B.2. to Form 8-K, the information set forth in this Item 7.01 and Exhibit 99.1 shall not be deemed “filed” for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), nor shall they be deemed to be incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

Forward-Looking Statements

This communication contains forward-looking statements relating to the proposed transaction involving NantKwest, Inc. (“NantKwest”) and ImmunityBio, Inc. (“ImmunityBio”), including financial estimates and statements as to the expected timing, completion and effects of the proposed transaction and statements relating to NantKwest and ImmunityBio’s future success in improving the treatment of various diseases and illnesses, including, but not limited to COVID-19 and cancer. Statements in this communication that are not statements of historical fact are considered forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended (the “Securities Act”), and Section 21E of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), which are usually identified by the use of words such as “anticipates,” “believes,” “continues,” “could,” “estimates,” “expects,” “intends,” “may,” “plans,” “potential,” “predicts,” “projects,” “seeks,” “should,” “will,” and variations of such words or similar expressions. These forward-looking statements are neither forecasts, promises nor guarantees, and are based on the current beliefs of NantKwest’s management and ImmunityBio’s management as well as assumptions made by and information currently available to NantKwest and ImmunityBio. Such statements reflect the current views of NantKwest and ImmunityBio with respect to future events and are subject to known and unknown risks, including business, regulatory, economic and competitive risks, uncertainties, contingencies and assumptions about NantKwest and ImmunityBio, including, without limitation, (i) inability to complete the proposed transaction because, among other reasons, conditions to the closing of the proposed transaction may not be satisfied or waived, (ii) uncertainty as to the timing of completion of the proposed transaction, (iii) potential adverse effects or changes to relationships with employees, suppliers or other parties resulting from the announcement or completion of the proposed transaction, (iv) the outcome of any legal proceedings that may be instituted against the parties and others related to the merger agreement, (v) possible disruptions from the proposed transaction that could harm NantKwest’s or ImmunityBio’s respective business, including current plans and operations, (vi) unexpected costs, charges or expenses resulting from the proposed transaction, (vii) uncertainty of the expected financial performance of the combined company following completion of the proposed transaction, including the possibility that the expected synergies and value creation from the proposed transaction will not be realized or will not be realized within the expected time period, (viii) the ability of each of NantKwest or ImmunityBio to continue its planned preclinical and clinical development of its respective development programs, and the timing and success of any such continued preclinical and clinical development and planned regulatory submissions, (ix) inability to retain and hire key personnel, and (x) the unknown future impact of the COVID-19 pandemic delay on certain clinical trial milestones and/or NantKwest’s or ImmunityBio’s operations or operating expenses. More details about these and other risks that may impact our business are described under the heading “Risk Factors” in NantKwest’s most recent Quarterly Report on Form 10-Q and Annual Report on Form 10-K filed with the U.S. Securities and Exchange Commission (“SEC”) and in subsequent filings made by NantKwest with the SEC, which are available on the SEC’s website at www.sec.gov. NantKwest and ImmunityBio caution you not to place undue reliance on any forward-looking statements, which speak only as of the date hereof. NantKwest and ImmunityBio do not undertake any duty to update any forward-looking statement or other information in this communication, except to the extent required by law. No representation is made as to the safety or effectiveness of these product candidates for the therapeutic use for which such product candidates are being studied.

Certain information contained in this communication relates to or is based on studies, publications, surveys and other data obtained from third-party sources and NantKwest's and ImmunityBio's own internal estimates and research. While NantKwest and ImmunityBio believe these third-party sources to be reliable as of the date of this communication, it has not independently verified, and makes no representation as to the adequacy, fairness, accuracy or completeness of, any information obtained from third-party sources. In addition, all of the market data included in this communication involves a number of assumptions and limitations, and there can be no guarantee as to the accuracy or reliability of such assumptions. Finally, while NantKwest and ImmunityBio each believes its own internal research is reliable, such research has not verified by any independent source.

No Offer or Solicitation

This communication is not intended to and does not constitute an offer to sell or the solicitation of an offer to buy, sell or solicit any securities or any proxy, vote or approval in any jurisdiction pursuant to or in connection with the proposed transaction or otherwise, nor shall there be any sale of securities in any jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. No offer of securities shall be deemed to be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act.

Additional Information and Where to Find It

In connection with the proposed transaction, NantKwest intends to file a registration statement on Form S-4 with the SEC, which will include a prospectus and joint solicitation statement of NantKwest and ImmunityBio (the "solicitation statement/prospectus"). NantKwest may also file other documents regarding the proposed transaction with the SEC. This communication does not constitute an offer to sell or the solicitation of an offer to buy any securities or a solicitation of any vote or approval. This communication is not intended to be, and is not, a substitute for such filings or for any other document that NantKwest may file with the SEC in connection with the proposed transaction. BEFORE MAKING ANY VOTING OR INVESTMENT DECISION, INVESTORS AND SECURITY HOLDERS ARE URGED TO CAREFULLY READ THE ENTIRE REGISTRATION STATEMENT AND SOLICITATION STATEMENT / PROSPECTUS, WHEN THEY BECOME AVAILABLE, AND ANY OTHER RELEVANT DOCUMENTS FILED WITH THE SEC, AS WELL AS ANY AMENDMENTS OR SUPPLEMENTS TO THESE DOCUMENTS, CAREFULLY AND IN THEIR ENTIRETY BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PROPOSED TRANSACTION. Investors and security holders will be able to obtain free copies of the registration statement and solicitation statement/prospectus and other documents filed with the SEC by NantKwest through the website maintained by the SEC at www.sec.gov. In addition, investors and security holders will be able to obtain free copies of the prospectus and other documents filed with the SEC on NantKwest's website at www.ir.NantKwest.com.

Participants in the Solicitation

NantKwest and certain of its respective directors and executive officers may be deemed to be participants in the solicitation of proxies from stockholders of NantKwest in connection with the proposed transaction under the rules of the SEC. Investors may obtain information regarding the names, affiliations and interests of directors and executive officers of NantKwest in NantKwest's proxy statement for its 2020 annual meeting of stockholders, which was filed with the SEC on April 24, 2020, as well as its other filings with the SEC. Other information regarding the participants in the proxy solicitation and a description of their direct and indirect interests, by security holdings or otherwise, will be included in the registration statement, solicitation statement / prospectus and other relevant materials to be filed with the SEC by NantKwest regarding the proposed transaction (if and when they become available). You may obtain free copies of these documents at the SEC's website at www.sec.gov. Copies of documents filed with the SEC will also be available free of charge from NantKwest using the sources indicated above.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit No.	Description
99.1	Presentation Materials for JP Morgan 39th Annual Healthcare Conference
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has caused this Report to be signed on its behalf by the undersigned thereunto duly authorized.

NANTKWEST, INC.

Date: January 13, 2021

By: /s/ Steven Yang
Name: Steven Yang
Title: General Counsel and Corporate Secretary



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39th Annual JP Morgan
Healthcare Conference
January 13, 2021

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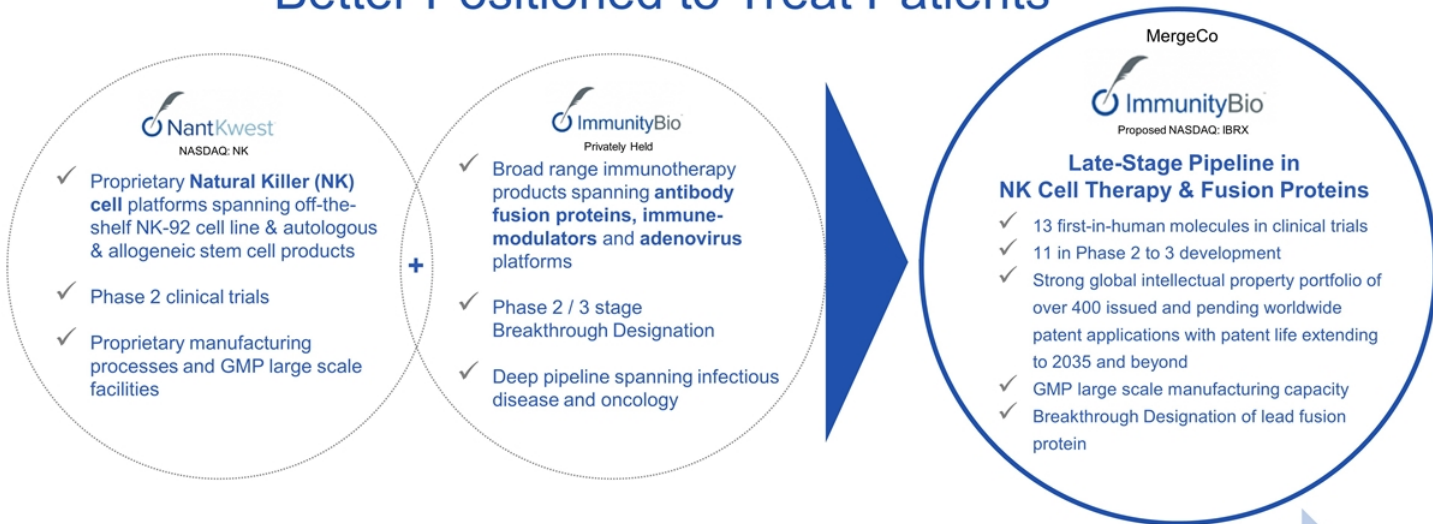
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Combined Immunotherapy Platforms Better Positioned to Treat Patients



**An immunotherapy leader focused on treating cancer and infectious diseases
by orchestrating the innate (NK) and adaptive (T cell) immune system**



NantKwest: Clinically Advanced NK Cell Platform

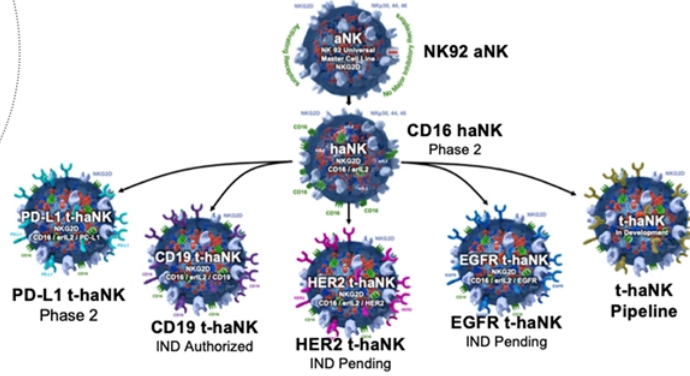


- ✓ Proprietary Natural Killer (NK) cell platforms spanning off-the-shelf NK-92 cell line & autologous & allogeneic stem cell products
- ✓ Phase 2 clinical trials
- ✓ Proprietary manufacturing processes and GMP large scale facilities



**aNK (NK-92)
Universal NK
Cell Line**

**M-ceNK
Memory Cytokine
Enriched Natural
Killer**



NantKwest: Clinically Advanced NK Cell Platform



- ✓ Proprietary **Natural Killer (NK)** cell platforms spanning off-the-shelf NK-92 cell line & autologous & allogeneic stem cell products
- ✓ Phase 2 clinical trials
- ✓ Proprietary manufacturing processes and GMP large scale facilities

	aNK (NK-92)	haNK	PD-L1 t-haNK	CD-19 t-haNK	HER2 t-haNK	EGFR t-haNK
Innate Immunity Without Major Inhibitory Receptors	NKG2D	NKG2D	NKG2D	NKG2D	NKG2D	NKG2D
High-Affinity CD16	X	CD16	CD16	CD16	CD16	CD16
erIL2	X	erIL2	erIL2	erIL2	erIL2	erIL2
CAR Insertion(s)	X	CD16	PD-L1	CD19	HER2	EGFR
Clinical Indication	Core Cell Line	Registrational Merkel Cell*	Pancreatic* NSCLC	Lymphoma	Breast	Head & Neck
Current Status	Universal NK Cell Line	Phase II Jan 2019	Phase II June 2020	IND Authorized	IND Planned Q1 2021	IND Planned Q3 2021

*Registrational Intent

*Registrational Intent



NantKwest: Large Scale Cell Therapy Manufacturing Capacity For haNK and PD-L1 t-haNK



- ✓ Proprietary Natural Killer (NK) cell platforms spanning off-the-shelf NK-92 cell line & autologous & allogeneic stem cell products
- ✓ Phase 2 clinical trials
- ✓ Proprietary manufacturing processes and GMP large scale facilities



>3 Trillion Cells Manufactured



>1 Trillion Cells in Storage



>1 Trillion Cells in Storage

Off the Shelf Natural Killer Cells as a Product: Leading Production and Infusion of NK-92 Engineered Cells

First in Class First in Human Off-the-Shelf Natural Killer Cells

haNK / PD-L1 t-haNK	2017-2020
Number of Cells Manufactured in GMP Facility to Date	>3 Trillion Cells*
Number of Patients Dosed as Outpatient	53
Number of Doses Administered (>2 Billion Cells Per Dose)	719
Number of Cells Administered to Over 50 Patients Since 2017	>1 Trillion Cells*
Number of Cells in Storage	>1 Trillion Cells*
NK Treatment Related Cytokine Storm	Zero**

*Based on Internal Production Numbers and Patients Dosed to Date
**Based on clinical trial safety data to date



Off-the-Shelf Engineered NK-92 haNK, PD-L1 t-haNK Ready for Transfusion



Cryopreserved Off-the-Shelf NK Product Candidate

GMP Large Scale Manufacturing Facilities
Over 3 Trillion Cryopreserved NK Cells Manufactured and Stored

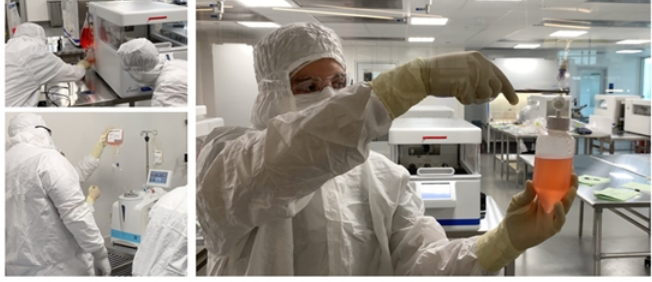
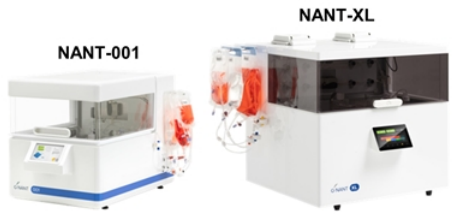
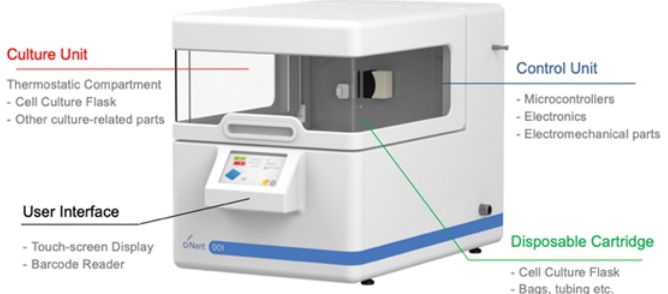


M-celNK
Cytokine Enriched
Natural Killer

Next Generation GMP in a Box Biologic Manufacturing Device for N=1



**Donor Derived NK
GMP-in-a-Box**



Immunotherapy Portfolio **Pipeline** **Clinical Updates** **Closing**

Rationale for Cytokine Enriched Natural Killer Cell (M-ceNK): Cytokine-Induced Memory-like Natural Killer Cells Exhibit Enhanced Responses Against Myeloid Leukemia in Pre-Clinical Models



HHS Public Access

Author manuscript

Sci Transl Med. Author manuscript; available in PMC 2017 May 18.

Published in final edited form as:

Sci Transl Med. 2016 September 21; 8(357): 357ra123. doi:10.1126/scitranslmed.aaf2341.

Cytokine-induced memory-like natural killer cells exhibit enhanced responses against myeloid leukemia

Rizwan Romee^{1,*}, Maximilian Rosario^{1,2,*}, Melissa M. Berrien-Elliott^{1,*}, Julia A. Wagner¹, Brea A. Jewell¹, Timothy Schappe¹, Jeffrey W. Leong¹, Sara Abdel-Latif¹, Stephanie E. Schneider¹, Sarah Willey¹, Carly C. Neal¹, Liyang Yu³, Stephen T. Oh³, Yi-Shan Lee², Arend Mulder⁴, Frans Claas⁴, Megan A. Cooper⁵, and Todd A. Fehniger^{1,†}

Abstract: Natural killer (NK) cells are an emerging cellular immunotherapy for patients with acute myeloid leukemia (AML); however, the best approach to maximize NK cell antileukemia potential is unclear. Cytokine-induced memory-like NK cells differentiate after a brief preactivation with interleukin-12 (IL-12), IL-15, and IL-18 and exhibit enhanced responses to cytokine or activating receptor restimulation for weeks to months after preactivation. We hypothesized that memory-like NK cells exhibit enhanced antileukemia functionality. We demonstrated that human memory-like NK cells have enhanced interferon- γ production and cytotoxicity against leukemia cell lines or primary human AML blasts in vitro. Using mass cytometry, we found that memory-like NK cell functional responses were triggered against primary AML blasts, regardless of killer cell immunoglobulin-like receptor (KIR) to KIR-ligand interactions. In addition, multidimensional analyses identified distinct phenotypes of control and memory-like NK cells from the same individuals. Human memory-like NK cells xenografted into mice substantially reduced AML burden in vivo and improved overall survival. In the context of a first-in-human phase 1 clinical

Immunotherapy Portfolio

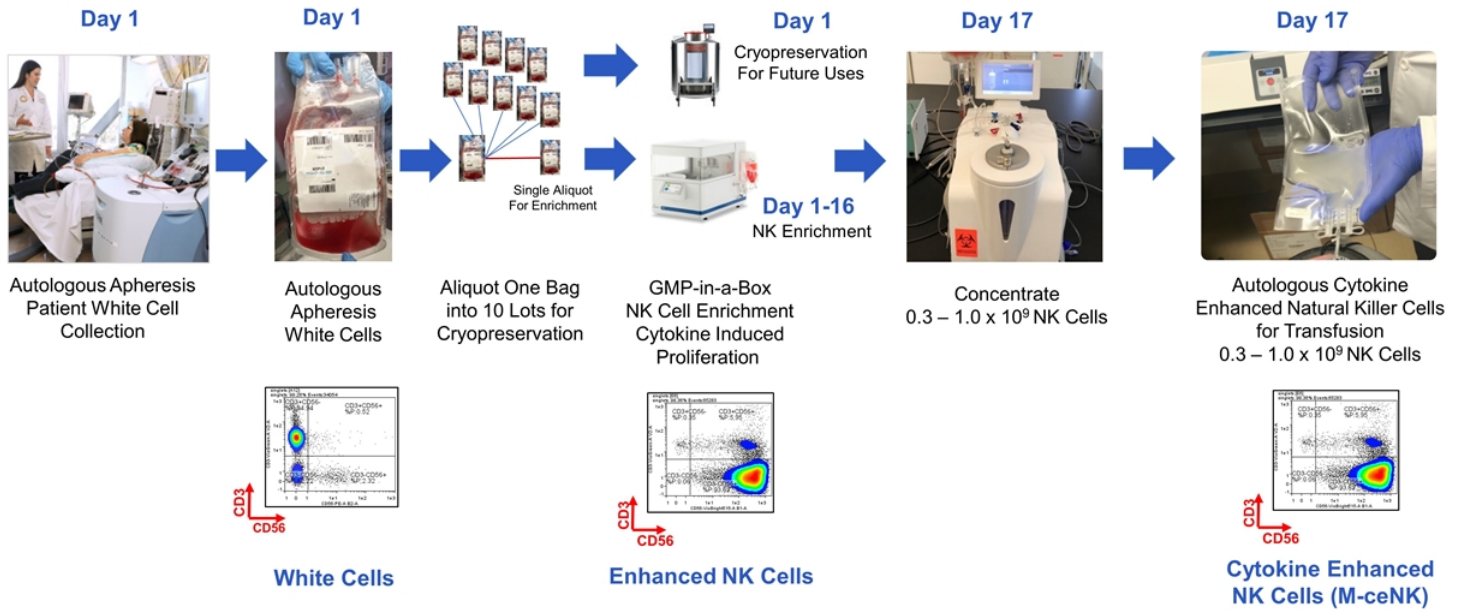
Pipeline

Clinical Updates

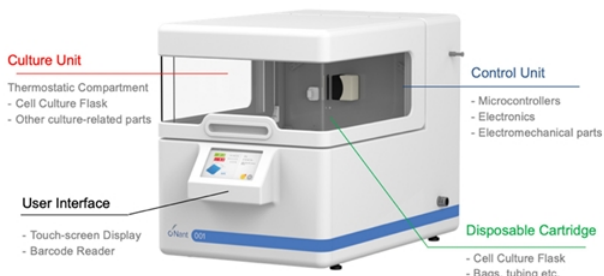
Closing

Autologous & Allogeneic: M-ceNK

Memory Cytokine Enhanced Natural Killer Cell Platform



NantKwest Platforms: Memory Cytokine Enriched Natural Killer Cells (M-ceNK) & Mesenchymal Stem Cells (MSC)



M-ceNK
Cytokine Enriched
Natural Killer





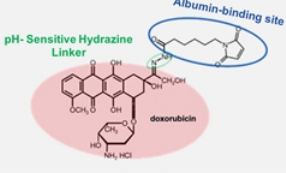
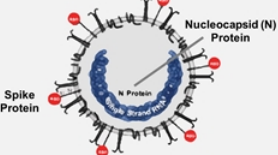


	MSC	M-ceNK
Autologous & Allogeneic Memory Cytokine Enriched Stem Cells	Bone Marrow, Cord Tissue	Peripheral Blood Cord Blood
Cytokine Enriched Closed System GMP in a Box	✓	✓
CAR Insertion Potential	✓	✓
Current Status	Phase Ib	IND Ready Q1 2021
Clinical Indication	• COVID-19	• Solid & Liquid Tumors



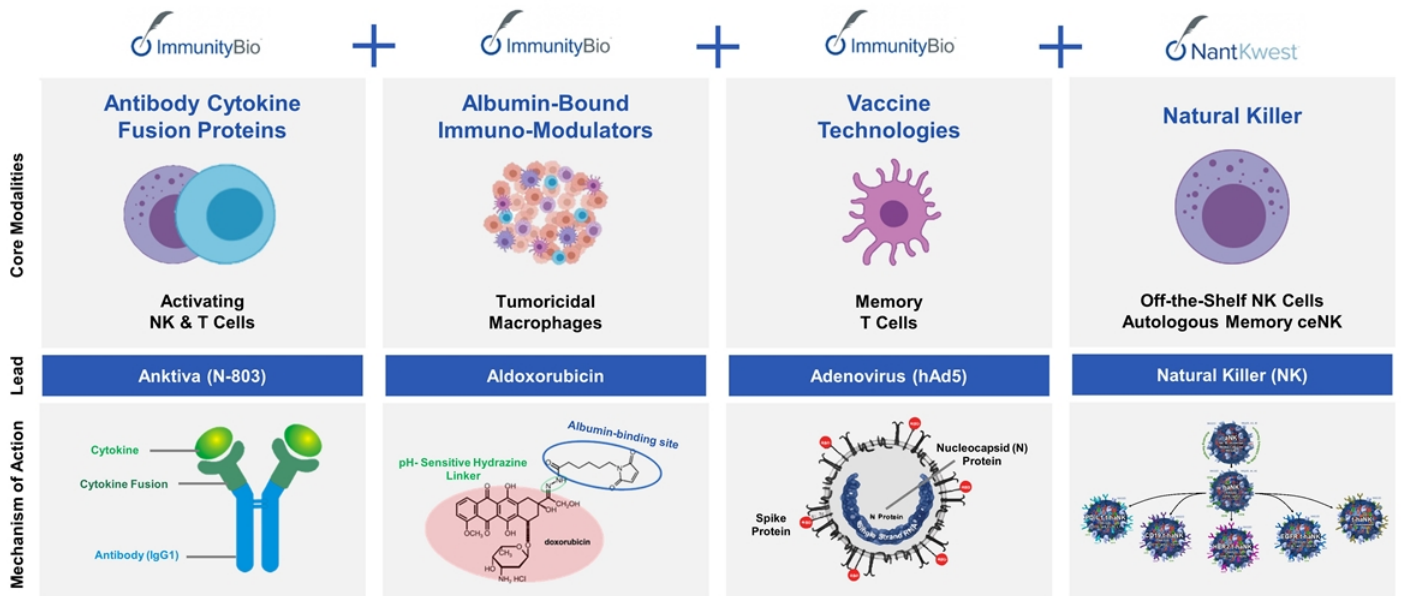
ImmunityBio: NK, T Cell and Macrophage Platforms

- ImmunityBio
Privately Held
- ✓ Broad range immunotherapy products spanning **antibody fusion proteins, immune-modulators** and **adenovirus** platforms
 - ✓ Phase 2 / 3 stage Breakthrough Designation
 - ✓ Deep pipeline spanning infectious disease and oncology

	ImmunityBio	ImmunityBio	ImmunityBio
Core Modalities	Antibody Cytokine Fusion Proteins  Activating NK & T Cells	Albumin-Bound Immuno-Modulators  Tumoricidal Macrophages	Vaccine Technologies  Memory T Cells
	Lead Anktiva (N-803)	Lead Aldoxorubicin	Lead Adenovirus (hAd5)
Mechanism of Action	 Cytokine Cytokine Fusion Antibody (IgG1)	 pH-Sensitive Hydrazone Linker Albumin-binding site doxorubicin	 Spike Protein Nucleocapsid (N) Protein



Unparalleled Combined Immunotherapy Platforms

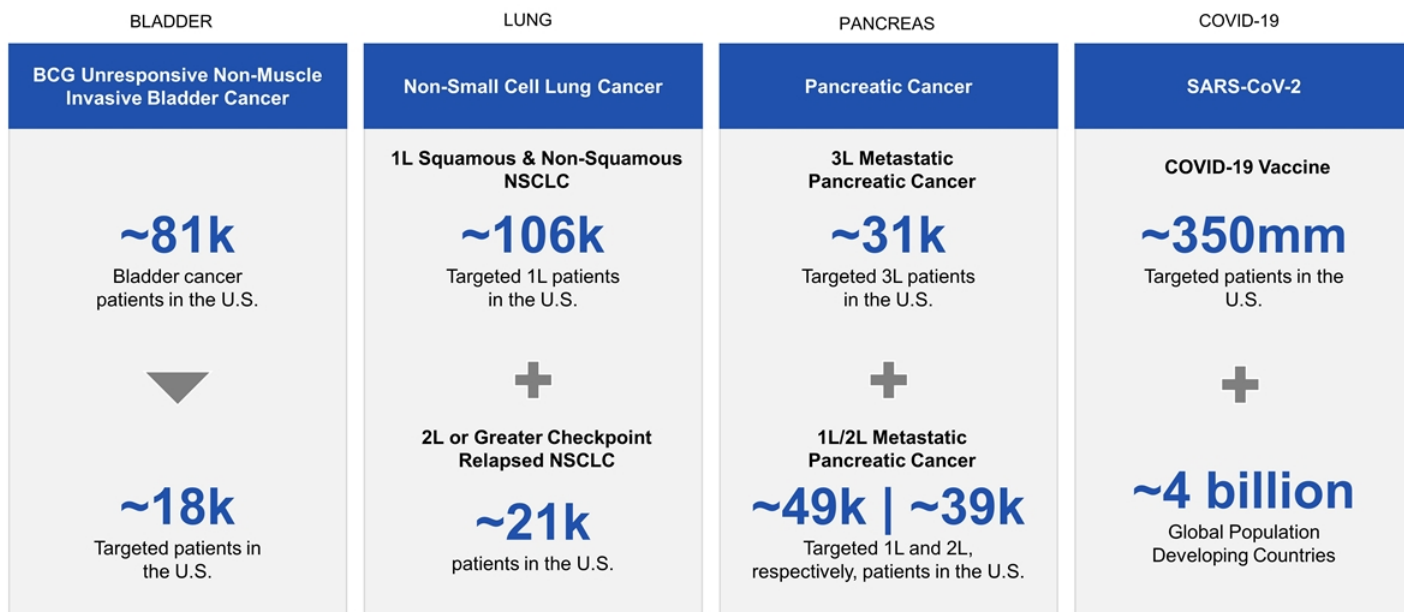


Unparalleled Combined Platforms Across Oncology and Infectious Disease

Clinical Stage	Target Indication	Phase	Pre-clinical	Ph I	Ph II	Ph III	ImmunityBio	ImmunityBio	ImmunityBio	NantKwest
							Fusion Proteins	Aldoxorubicin	Adenovirus	Natural Killer
Late Stage Clinical Development: Anktiva	Bladder	II / III	BCG Unresponsive NMIBC Carcinoma In-Situ (CIS) Disease	Breakthrough & Fast Track			✓ Anktiva			
		II	BCG Unresponsive NMIBC Papillary Disease	Fast Track			✓ Anktiva			
	Lung	III	1L Squamous & Non-Squamous Non-Small Cell Lung Cancer CPI Alone				✓ Anktiva			
		III	1L Non-Small Cell Lung Cancer CPI + Concurrent Chemo				✓ Anktiva			
	Glioblastoma	II	Recurrent Glioblastoma				✓ Anktiva	✓ Aldox		
							✓ Anktiva	✓ Aldox		✓ PD-L1 t-haNK
	Pancreatic	II	3L Metastatic Pancreatic Cancer				✓ Anktiva	✓ Aldox		✓ PD-L1 t-haNK
							✓ Anktiva	✓ Aldox		✓ PD-L1 t-haNK
	Breast	II / III	1L / 2L Metastatic Pancreatic Cancer				✓ Anktiva	✓ Aldox		✓ haNK
							✓ Anktiva	✓ Aldox		✓ PD-L1 t-haNK
Merkel	II	3L or Greater Triple Negative Breast Cancer				✓ Anktiva			✓ haNK	
						✓ Anktiva			✓ PD-L1 t-haNK	
Colon	II	Recurrent Merkel Cell Carcinoma				✓ Anktiva			✓ haNK	
								✓ hAd5-CEA		
Infectious Disease	COVID-19	I	COVID-19 Therapeutic				✓ Anktiva			
		I	COVID-19 Vaccine Trials: TCELLVACCINE hAd5 S-Fusion + N-ETSD						✓ hAd5 S+N	
	HIV	I	ACTG / NIAID: HIV Broadly Neutralizing Antibodies				✓ Anktiva			
Pre-Clinical	Antibody Cytokine Fusion Proteins	Pre-IND	Liquid Tumors: IL-15 Superagonist + Anti CD20 Fusion Protein				✓ IL-15 / CD20			
			Solid Tumors: IL-15 Superagonist + Anti PD-L1 Fusion Protein				✓ IL-15 / PD-L1			
		Pre-IND	Solid Tumors: Tumor Necrosis Targeting (TNT) TNT + TGFb Trap Fusion Protein				✓ TNT / TGFb			
		Pre-IND	Solid Tumors: Tumor Necrosis Targeting (TNT) TNT + IL-12 Fusion Protein				✓ TNT / IL-12			
	NK Platform	IND Auth	Diffuse Large B Cell Lymphoma							✓ CD-19 t-haNK
										✓ HER2 t-haNK
		Pre-IND	EGFR+ Squamous Cell Carcinoma							✓ EGFR t-haNK
										✓ M-ceNK



Significant Market Opportunity for Lead Programs



Selected Summary of Upcoming Catalysts

	Ph	Trial	Clinical Update	Anticipated Timing
Bladder	II / III	BCG Unresponsive NMIBC Carcinoma In-Situ (CIS) 2L	<ul style="list-style-type: none"> • Full Accrual • Initial Readout for FDA • Anticipated BLA Filing 	<ul style="list-style-type: none"> • Q4 2020 • 1H 2021 • 2H 2021
	II	BCG Unresponsive NMIBC Papillary 2L	<ul style="list-style-type: none"> • Full Accrual • Initial Readout 	<ul style="list-style-type: none"> • Q4 2021 • Q1 2022
Lung	III	Non-Small Cell Lung 1L CPI Chemo Free	<ul style="list-style-type: none"> • Activating Sites / Enrolling Patients 	<ul style="list-style-type: none"> • Ongoing
	III	Non-Small Cell Lung Cancer 1L CPI + Concurrent Chemo	<ul style="list-style-type: none"> • Activating Sites / Enrolling Patients 	<ul style="list-style-type: none"> • Ongoing
	IIb	Checkpoint Relapsed Lung 2L or Greater	<ul style="list-style-type: none"> • Confirm Registrational Protocol Design 	<ul style="list-style-type: none"> • Q2 2021
Pancreatic	II / III	Pancreatic Cancer 3L	<ul style="list-style-type: none"> • Confirm Registrational Protocol Design 	<ul style="list-style-type: none"> • 2H 2021
Breast	II	Triple Negative Breast Cancer 3L or Greater	<ul style="list-style-type: none"> • Confirm Registrational Protocol Design 	<ul style="list-style-type: none"> • Q3 2021
Glioblastoma	II	Recurrent Glioblastoma	<ul style="list-style-type: none"> • Confirm Registrational Protocol Design 	<ul style="list-style-type: none"> • Q2 2021
Merkel Cell Carcinoma	II	Merkel Cell Carcinoma	<ul style="list-style-type: none"> • Activating Sites / Enrolling Patients 	<ul style="list-style-type: none"> • Ongoing
COVID-19	I	Human Adenovirus: hAd5 S+N COVID-19 Vaccine TCELLVACCINE TRIAL	<ul style="list-style-type: none"> • Phase I Readout USA • Phase I South Africa 	<ul style="list-style-type: none"> • Q1 2021 • Q1 2021



- Bladder
- Lung
- Breast
- Pancreas
- COVID
- HIV

Overview of Non-Muscle Invasive Bladder Cancer (NMIBC)

Current Standard of Care

Intravesical BCG

Bladder Catheter Medication

BCG Administered Intravesically

ImmunityBio's Approach

Intravesical BCG + **Anktiva**

Bladder Catheter Medication

BCG + Anktiva Administered Intravesically

BREAKTHROUGH THERAPY DESIGNATION for BCG-Unresponsive NMIBC CIS

- High rates of progression and recurrence for NMIBC make it one of the most expensive cancer to treat
- Current standard of treatment is Transurethral resection of bladder tumor (TURBT), with or without intravesical therapy
- Intravesical BCG is commonly used as an adjuvant treatment after TURBT for intermediate-high-risk NMIBC – side effects are common
- Up to 50% of patients fail BCG
- Patients who have failed BCG therapy require radical cystectomy with urinary diversion or chemotherapy and radiation
- Only 50% of patients undergoing radical cystectomy will survive at 5 years



- Bladder
- Lung
- Breast
- Pancreas
- COVID
- HIV

Phase I Results in NMIBC

Anktiva + BCG in High-Risk NMIBC – Phase I Results

Dose (intravesicular instillation)	Patient	Stage	Response Assessments							
			W12	6M	9M	12M	15M	18M	21M	24M
100 µg	1	Pap T1	CR*	CR	CR	CR	CR	CR	CR	CR
	2	Pap Ta	CR*	CR	CR	CR	CR	CR	CR	CR
	3	Pap T1	CR*	CR	CR	CR	CR	CR	CR	CR
200 µg	4	Pap T1	IC	CR*	CR	CR	CR	CR	CR	CR
	5	CIS	IC	IC	IC	CR	CR	CR	CR	CR
	6	Pap T1	CR*	CR	CR	CR	CR	CR	CR	CR
400 µg	7	Pap T1	CR*	CR	CR	CR	CR	CR	CR	CR
	8	CIS	CR*	CR	CR	CR	CR	CR	CR	CR**
	9	Pap Ta	CR*	CR	CR	CR	CR	CR	CR	CR

Data as of Feb 2018

CR – Complete Response
 CR* – No Recurrence (NR) in Papillary Disease
 CR** – Negative Cystoscopy Inconclusive Cytology

FDA granted Fast Track Designation to the pivotal trial based on this Phase I data.

Standard of Care historical response rate is 58-81% at 3-6 months post BCG alone

9 of 9 (100%) Patients Disease-Free at 24 Months



- Bladder
- Lung
- Breast
- Pancreas
- COVID
- HIV

Phase II / III Data in BCG-Unresponsive NMIBC CIS

Ongoing Study

Primary Endpoint Complete Response at Any Time

Secondary Endpoint Duration of Complete Response

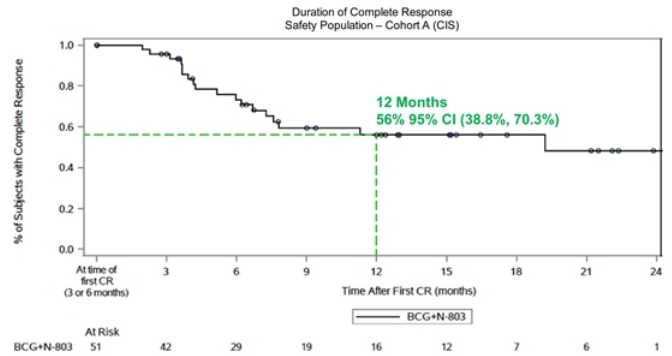
Primary Endpoint: CR at any time, with lower bound of 95% CI $\geq 20\%$

To meet the primary endpoint, **24** out of 80 patients must have had a CR at any time

- 80 patients accrued to date (fully accrued)
- Results: **51 CRs at any time have been reached**
- CR Rate at Any Time of **71%** (95% CI: 59%, 81%)
- **Overall SAE rate of 11%, no treatment-related SAEs**
- Individual SAE events were all $\leq 1\%$

Duration of CR at **12 months**

- **56%** (95% CI: 38.8%, 70.3%) probability of patients maintaining CR for 12 months



Next Steps

1H 2021: Initial FDA Readout Ph II / III BCG Unresponsive NMIBC Carcinoma In-Situ CIS 2nd Line

2H 2021: CIS BLA Filing Ph II / III BCG Unresponsive NMIBC

Updated Jan 2021



Efficacy & Safety in Patients with BCG-Unresponsive NMIBC CIS in QUILT-3.032 and Historical Comparison to Keytruda

Approved Jan 2020



Efficacy Endpoints	KEYNOTE-057 Keytruda	QUILT-3.032 Anktiva + BCG
CR Rate (95% CI)		
At any time or 3 months	41% (31%, 52%)	71% (59%, 81%)
Duration of Response in Responding Patients		
Median Duration of CR in Months (range)	16.2 (0.0+ – 26.8)	19.2 (0.0+ – 26.4)
Cystectomy Free Rate		
% Cystectomy Free	63%	89%

Immune-Mediated Adverse Event	KEYNOTE-057 Keytruda	QUILT-3.032 Anktiva + BCG
Any Immune-Mediated AE	21%	0
Grade 3-5 Immune-Mediated AEs	3%	0
Any Immune-Mediated SAE	5%	0
Discontinuation due to Immune-Mediated AEs	4%	0
Discontinuation due to Immune-Mediated SAEs	2%	0

A historical comparison. Not a head to head comparison



Phase IIb Data in Lung Cancer 2nd and 3rd Line NSCLC (QUILT 3.055) In Discussions with Lung-MAP

Multi-Cohort Basket and Status

- QUILT 3.055 is an ongoing Phase IIb, basket trial of 11 anatomical tumor types of **combination Anktiva + checkpoint**
- **131 patients** have been enrolled to date
- **81 / 131 of these have lung cancer (78 NSCLC and 3 SCLC)**

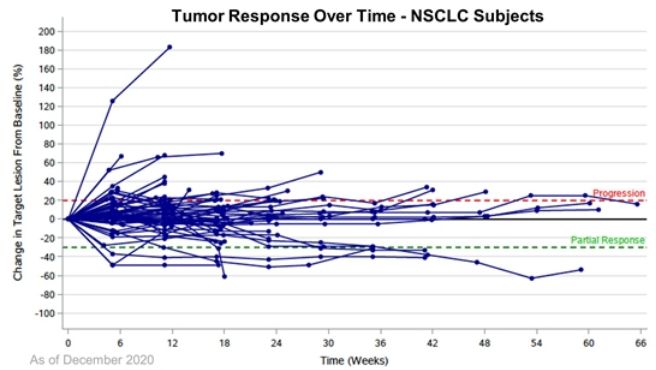
Next Steps

1H 2021: Data lock anticipated for the QUILT 3.055 lung cancer cohorts

In Discussions with Lung-MAP

Patients Receiving Checkpoint + Anktiva

Shows preliminary evidence of long-term stable disease in 2L / 3L NSCLC patients who previously progressed



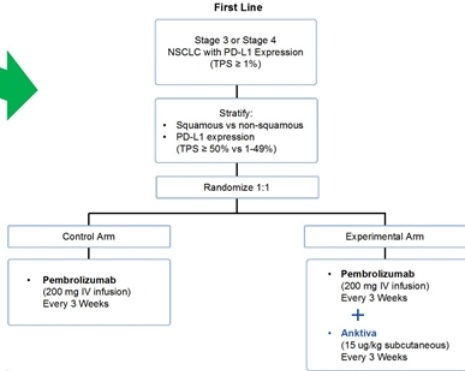
- Bladder
- Lung
- Breast
- Pancreas
- COVID
- HIV

Anktiva as the Backbone to Checkpoint Therapy Registrational Trial: Anktiva + Checkpoint in First Line Lung Cancer (QUILT 2.023)

Phase	Target Indication	Pre-clinical	Ph I	Ph II	Ph III	Fusion Proteins	Aldoxorubicin	Adenovirus	Natural Killer
III	1L Squamous & Non-Squamous Non-Small Cell Lung Cancer CPI Alone					✓ Anktiva			
III	1L Non-Small Cell Lung Cancer CPI + Concurrent Chemo					✓ Anktiva			
IIb	≥L or Greater Checkpoint Relapsed Non-Small Cell Lung Cancer					✓ Anktiva			✓ PD-L1+haNK

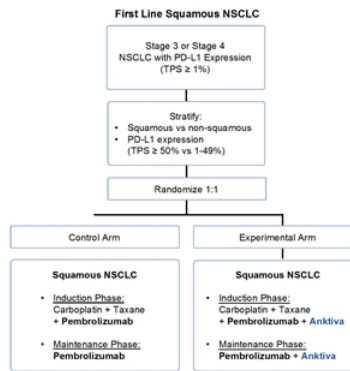
1L Squamous & Non-Squamous Non-Small Cell Lung Cancer CPI Alone

N = 726



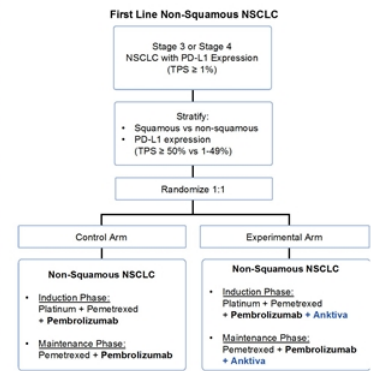
1L Non-Small Cell Lung Cancer CPI + Concurrent Chemo

N = 404



1L Non-Small Cell Lung Cancer CPI + Concurrent Chemo

N = 408



Actively Enrolling



- Bladder
- Lung
- Breast**
- Pancreas
- COVID
- HIV

Triple Negative Breast Cancer Phase Ib/II

IND Filing by Q1 2021 for Randomized Phase 3 in TNBC

April 2020

FDA grants accelerated approval to sacituzumab govitecan-hziy for metastatic triple negative breast cancer

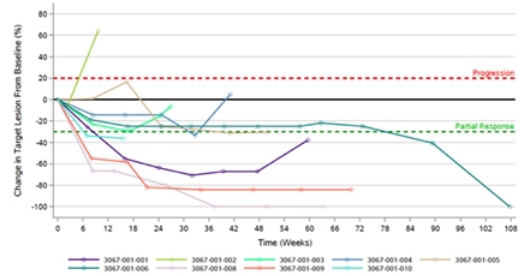
ORR was 33.3% (95% CI: 24.6, 43.1)
 Median response duration was 7.7 months (95% CI: 4.9, 10.8)

A historical comparison. Not a head to head comparison

NantKwest Phase 1b / 2 TNBC Data (2nd Line or Greater)

ORR: 67%
 Median PFS: 14.3 months
 Median OS: 20.2 months

89%
 (8/9) Subjects with Disease Control



Phase 3: Open-label, randomized, controlled, phase 3 trial of sacituzumab versus sacituzumab plus **Anktiva** and **Aldoxorubicin** for the treatment of subjects with advanced triple-negative breast cancer after prior therapy.
Planned N=374 (N=187 per Arm), Randomized 1:1, TNBC >2 Prior Treatments for Metastatic Disease

Next Steps

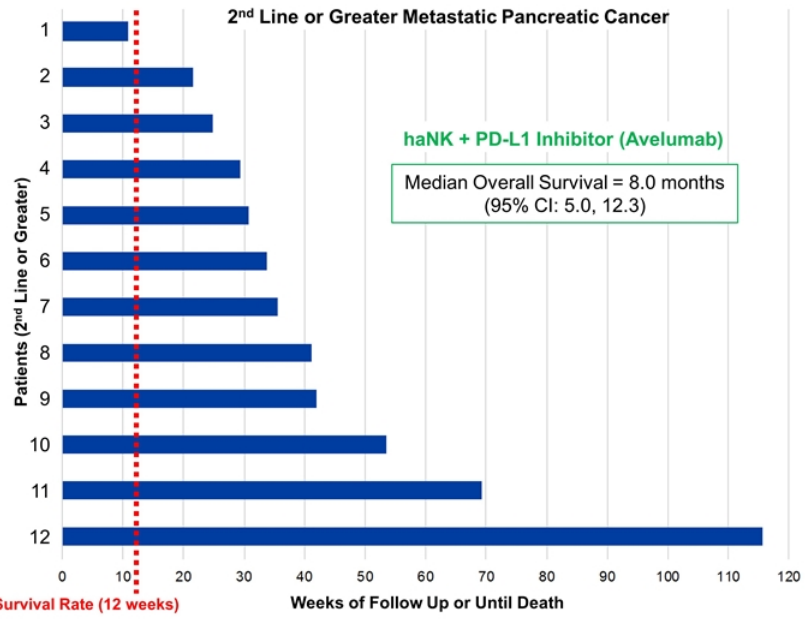
- ✓ Q1 2021: Protocol completed for Phase 3 TNBC
- Q3 2021: Confirm registrational protocol design



- Bladder
- Lung
- Breast
- Pancreas**
- COVID
- HIV

haNK + PD-L1 inhibitor (Avelumab) in Metastatic Pancreatic Cancer Median Overall Survival 8.0 Months

Preliminary Data Lock
**Phase 1/2 Trial of haNK + PD-L1 in
 Combination with Chemo
 Immunomodulation in Advanced
 Metastatic Pancreatic Cancer**
NCT03329248 (Closed)
QUILT 3.039, 3.060, 3.070, 3.080
NANT Cancer Vaccine



- Bladder
- Lung
- Breast
- Pancreas**
- COVID
- HIV

PD-L1 t-haNK Favorable to haNK + PD-L1 inhibitor (Avelumab) in Metastatic Pancreatic Cancer Median Overall Survival to Date (As of Jan 2020) Not Reached

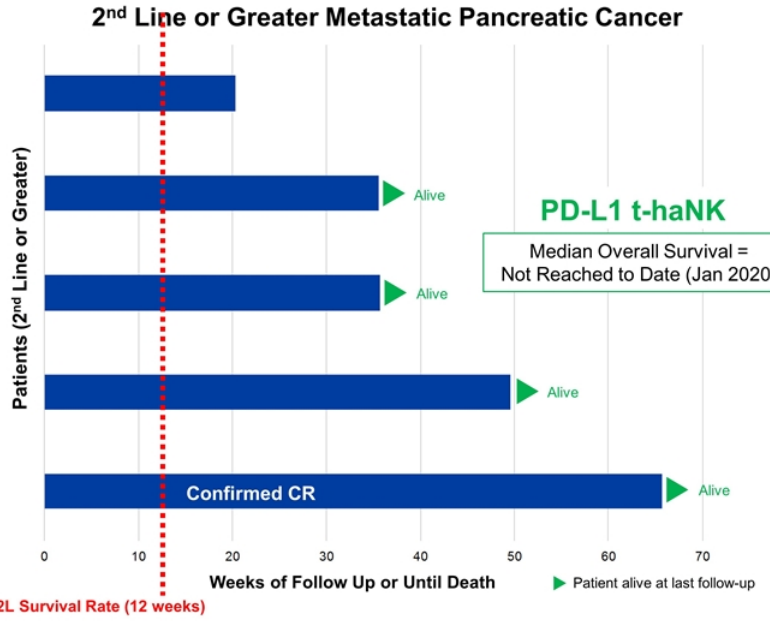
Open access Original research

Journal for
Biomolecular Therapy of Cancer

PD-L1 targeting high-affinity NK (t-haNK) cells induce direct antitumor effects and target suppressive MDSC populations

Kelsy P Fabian,¹ Michelle R Padgett,¹ Renee N. Donahue,¹ Kristen Solocinski,¹ Yvette Robbins,¹ Clint T. Allen,² John H. Lee,³ Shahrooz Rabizadeh,^{4,5} Patrick Soon-Shiong,^{4,5} Jeffrey Schlom,⁶ James W Hodge,¹

Exploratory Trial of PD-L1 t-haNK in Combination with Chemo Immunomodulation in Advanced Metastatic Pancreatic Cancer



PD-L1 t-haNK + Chemo Immunomodulation in Locally Advanced or Metastatic Pancreatic Cancer (QUILT-88)

Actively Enrolling

Phase 2 Trial of PD-L1 t-haNK in Combination with Chemo Immunomodulation in Advanced Metastatic Pancreatic Cancer NCT03563144 (QUILT-88)

- Bladder
- Lung
- Breast
- Pancreas**
- COVID
- HIV

Aldoxorubicin HCl, N-803 and PD-L1 t-haNK
Clinical Trial Protocol: QUILT-88 Amendment 3

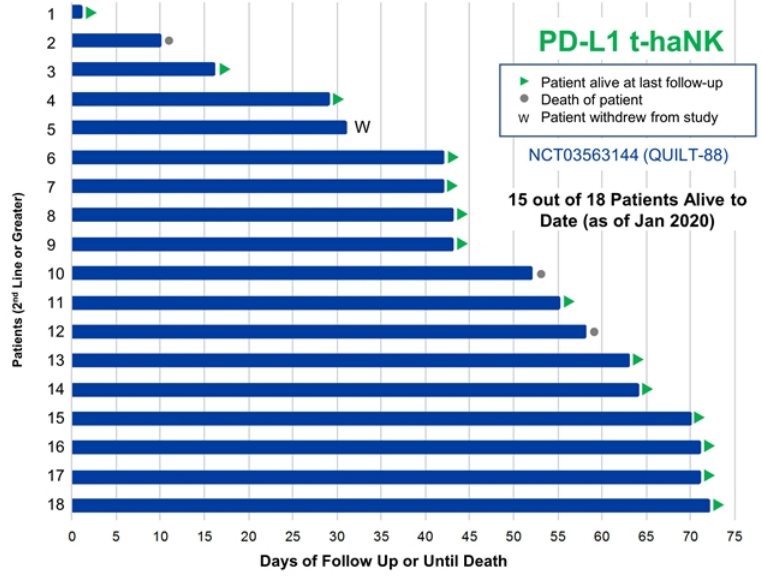
ImmunityBio, Inc.

OPEN-LABEL, RANDOMIZED, COMPARATIVE PHASE 2 STUDY OF COMBINATION IMMUNOTHERAPY PLUS STANDARD-OF-CARE CHEMOTHERAPY VERSUS STANDARD-OF-CARE CHEMOTHERAPY FOR THE TREATMENT OF LOCALLY ADVANCED OR METASTATIC PANCREATIC CANCER

- Status: **Enrolling** • **Cohort A** 1st Line therapy (Randomized)
Enrolling • **Cohort B** 2nd Line therapy (Randomized)
Enrolling • **Cohort C** 3rd Line or greater therapy (Single-Arm)

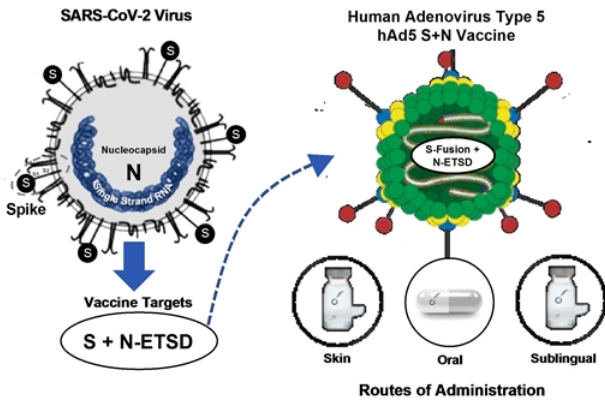
This is a Phase 2, three-cohort (2 randomized and 1 single-arm), open-label study to evaluate the comparative efficacy and overall safety of standard-of-care chemotherapy versus standard-of-care chemotherapy in combination with Aldoxorubicin, N-803, and PD-L1 t-haNK in subjects with locally advanced or metastatic pancreatic cancer. Each treatment setting (ie, first line maintenance, second line, or third line or greater) will be evaluated independently as a separate cohort.

Data as of Jan 2021: 18 accrued to date in 3rd Line or Greater (Single Arm) – Cohort C
15 Alive to Date



ImmunityBio's COVID-19 Vaccine: hAd5 S-Fusion + N-ETSD

Oral vaccine offers unique advantages compared to other injection-based vaccines in development



ImmunityBio's 2nd generation platform hAd5 is "immunologically quiet" enabling immune response even in the face of antibodies

Reduced antigenic competition between vector and target antigens results in longevity of disease target protein expression

Reduced adverse effects of vector-viral proteins

Potential long-lasting immunity against COVID-19

Mass manufacturing capacity established for drug substance and oral capsule finished dosage form, turnkey today

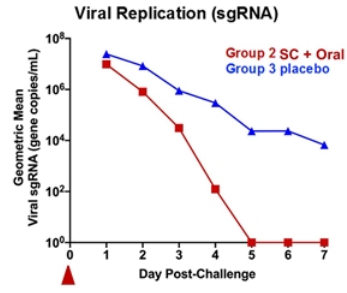
No needles, self-administration; low cost distribution and storage

Complete Inhibition of Viral Replication in Nasal & Lung Passages Following Subcutaneous (Prime) & Oral (Boost) Vaccination



Nasal Viral Replication (sgRNA)

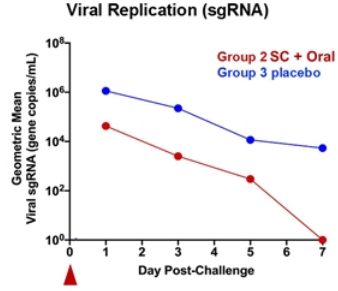
Day 56									
NHP ID	Group	Sex	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
RA3936	2	Male	6.57E+06	4.43E+05	1.71E+05	2.52E+04	1.00E+00	1.00E+00	1.00E+00
RA3942	2	Male	1.58E+07	3.43E+05	1.12E+03	1.00E+00	1.00E+00	1.00E+00	1.00E+00
RA3999	2	Female	1.81E+07	1.99E+06	1.16E+05	1.90E+03	1.00E+00	1.00E+00	1.00E+00
RA4014	2	Female	3.33E+07	2.32E+06	3.26E+04	1.00E+00	1.00E+00	1.00E+00	1.00E+00
RA4001	2	Female	1.42E+06	4.97E+05	3.84E+04	5.98E+02	1.00E+00	1.00E+00	1.00E+00
Geometric Mean			9.77E+06	8.10E+05	3.08E+04	1.23E+02	1.00E+00	1.00E+00	1.00E+00
NHP ID	Group	Sex	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
RA3949	3	Male	1.33E+08	1.84E+07	3.21E+05	1.49E+06	1.23E+04	2.73E+03	2.86E+02
RA4011	3	Female	4.47E+06	3.81E+06	2.48E+06	5.88E+04	4.40E+04	2.04E+05	1.56E+05
Geometric Mean			2.44E+07	8.38E+06	8.92E+05	2.95E+05	2.33E+04	2.36E+04	6.68E+03



▲ SARS-CoV-2 Virus Challenge 1+E6 TCID₅₀ Day 56

Lung Viral Replication (sgRNA)

Day 56						
NHP ID	Group	Sex	Day 1	Day 3	Day 5	Day 7
RA3936	2	Male	1.56E+05	1.11E+04	1.31E+03	1.00E+00
RA3942	2	Male	8.88E+03	5.65E+02	1.00E+00	1.00E+00
RA3999	2	Female	2.81E+05	1.38E+05	1.47E+05	1.00E+00
RA4014	2	Female	2.74E+05	1.19E+05	1.24E+04	1.00E+00
RA4001	2	Female	1.32E+03	1.00E+00	1.00E+00	1.00E+00
Geometric Mean			4.26E+04	2.53E+03	2.99E+02	1.00E+00
NHP ID	Group	Sex	Day 1	Day 3	Day 5	Day 7
RA3949	3	Male	1.91E+06	5.05E+05	1.57E+04	5.12E+03
RA4011	3	Female	6.78E+05	9.89E+04	8.58E+03	5.67E+03
Geometric Mean			1.14E+06	2.23E+05	1.16E+04	5.39E+03



December 2020 - <https://www.biorxiv.org/content/10.1101/2020.12.08.416297v1>



hAd5 S-Fusion + N-ETSD COVID-19 Vaccine TCELLVACCINE

- Bladder
- Lung
- Breast
- Pancreas
- COVID**
- HIV

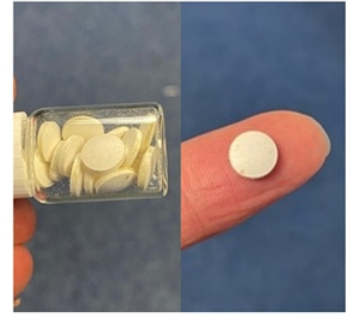
Multiple Routes of Administration of S+N Vaccine Construct to Achieve T Cell Mediated & Mucosal Immunity



hAd5 S+N COVID-19 Vaccine
Subcutaneous (2-8°C)
April 2020



hAd5 S+N COVID-19 Vaccine
Oral Capsule (Room Temp)
August 2020



hAd5 S+N COVID-19 Vaccine
Sublingual Pill - Under Tongue (Room Temp)
December 2020




Pre-Clinical & Clinical Experience in HIV

Pre-Clinical Experience


Macaque Animal Study - January 2020

nature
Robust and persistent reactivation of SIV and HIV by N-803 and depletion of CD8⁺ cells
 Julia Bergild Madsen, Maud Navgner, [...] Guido Silvestri
 Nature 578, 154-159 (2020) | Cite this article
 11k Accesses | 26 Citations | 268 Abstracts | Metrics

NHP Study with N-803 + bNAbs in SHIV (March 2020)


Principal Investigator: James B. Whitney, Ph.D. 
Key Findings from CROI Oral Presentation:

- 9 of 13 antiretroviral therapy (ART) suppressed RMs treated with N-803 in combination with one or two bNAbs (10-1074 and 3BNC-117) exhibited durable control of viremia following ART removal, with durability observed beyond 25 weeks.
- NK cells in the blood showed peak activation at 48 hours post N-803 administration throughout the dosing period.
- Memory T cells were preferentially activated by N-803, and CD8⁺ memory T cells demonstrated more robust expansion during the dosing period.
- N-803 dosing was well-tolerated.


<https://www.croiconference.org/abstract/combo-15-therapy-in-a-shiv-nhp-model/> 

Human Clinical Experience


Phase 1 Clinical Trial (n = 7) Completed 2018 NCT02191098

A Phase 1 Study of N-803 (IL-15 Superagonist) to Clear Latent HIV Reservoirs
 PI: Tim Schacker 

Conclusions: At these doses of N-803, the drug is safe and well-tolerated. The drug is biologically active and results in activation and proliferation of CD4 and CD8 T cells as well as NK cells. N-803 also induces transcription of HIV. Furthermore, treatment of N-803 results in NK cell infiltration of secondary lymphoid tissues where latently infected cells reside. These data suggest a potential role for N-803 in future cure studies.


<https://pubmed.ncbi.nlm.nih.gov/32121042/> 

Phase 2 Clinical Trial (n = 15) Planned Start Q2 2021 NCT04505501

Reducing HIV Persistence in Lymph Nodes by Interleukin-15 (IL-15) Receptor Super-agonist (N-803) in Acute HIV Infection
 PI: Denise Hsu, Henry M. Jackson Foundation for the Advancement of Military medicine 



Brief Summary: Reducing HIV persistence in lymph nodes by Interleukin-15 (IL-15) Receptor super-agonist (N-803) in Individuals with Acute HIV Infection

Phase 1 Clinical Trial (n = 8) Completed NCT03899480

Adoptive Transfer of Haploidentical Natural Killer Cells and IL-15 Super Agonist N-803 in Human Immunodeficiency Virus (HIV)
 PI: Tim Schacker 

The conclusion of the Haplo study is that it is 1) safe and well-tolerated, 2) the cells persisted in the tissues for up to 10 days, and 3) was associated with a reduction in the frequency of virus producing cells in lymphoid tissues.

Phase 1 Clinical Trial (n = 46) Status: IND Filed NCT04340596

Sponsored by: National Institute of Allergy and Infectious Diseases (NIAID)
 Collaboration with: The Rockefeller University, Vaccine Research Center, BELIEVE Collaboratory (UM1A126617), ImmunityBio 


A Phase I Clinical Trial of the Safety, Tolerability, and Efficacy of IL-15 Superagonist (N-803) With and Without Combination Broadly Neutralizing Antibodies to Induce HIV-1 Control During Analytic Treatment Interruption
 PI: Tim Wilkin, Weil Cornell medicine
 46 participants randomized. 23 in the N-803 only arm [Arm A], 23 in the N-803 with combination bNAbs arm [Arm B]





+



Closing

Highly Experienced Management Team with Proven Track Record



Patrick Soon-Shiong, MD
Executive Chairman



Rich Adcock, MBA
Chief Executive Officer



David Sachs, MBA
Chief Financial Officer



Lennie Sender, MD
Chief Operating Officer



Bobby Reddy, MD
Chief Medical Officer



Fabio Benedetti, MD
Chief Strategy Officer



Steve Yang, JD
General Counsel



Sarah Singleton
Chief Marketing Officer



Shahrooz Rabizadeh, PhD
Chief Scientific Officer



Kayvan Niazi, PhD
Chief Technology Officer



Maureen Becker
SVP, Human Resources



Hans Klingemann, MD, PhD
VP Research & Development

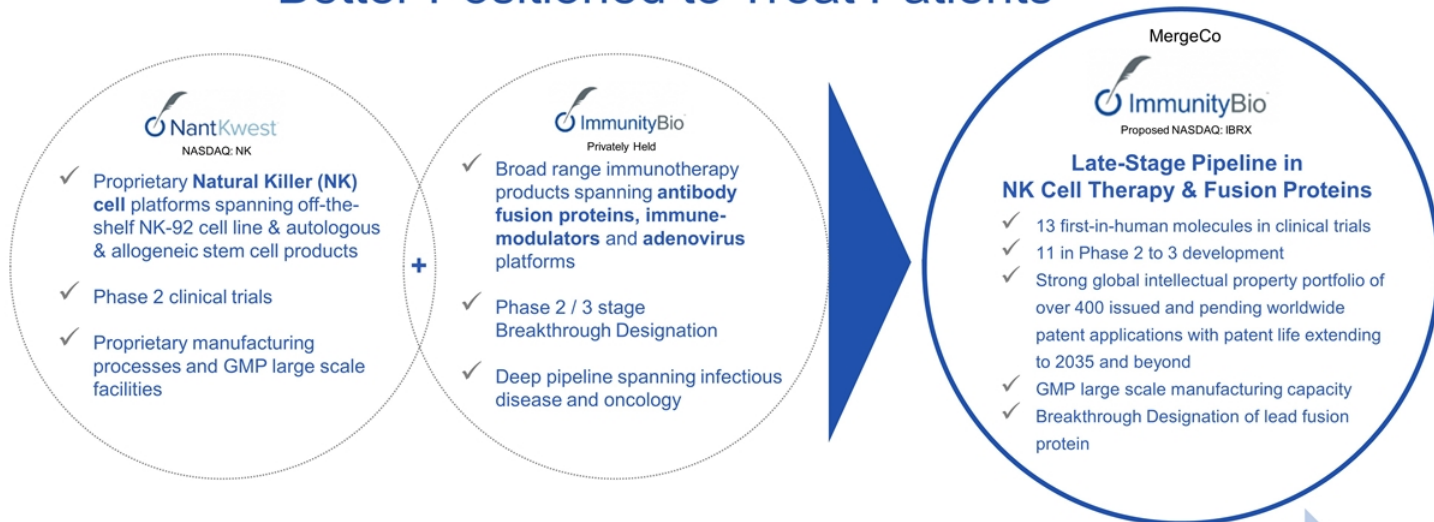


Transaction Details & Next Steps

Key Transaction Terms	<ul style="list-style-type: none">• Exchange ratio of 0.819 shares of NantKwest for every share of ImmunityBio• On a fully diluted basis, IB shareholders will own ~72% and NK shareholders will own ~28% of the combined company.
Consideration Mix	<ul style="list-style-type: none">• 100% stock-for-stock merger
Timing / Approvals	<ul style="list-style-type: none">• Subject to customary closing conditions, including approval by a majority of unaffiliated shareholders of NK.• Expected to close in 1H 2021• SEC clearance of S-4 registration statement• Until the closing of the transaction, NK will continue to operate as a separate and independent company.



Combined Immunotherapy Platforms Better Positioned to Treat Patients



An immunotherapy leader focused on treating cancer and infectious diseases by orchestrating the innate (NK) and adaptive (T cell) immune system

