
**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 8, 2018

CYTOMX THERAPEUTICS, INC.

(Exact name of Registrant as Specified in Its Charter)

Delaware
(State or Other Jurisdiction
of Incorporation)

001-37587
(Commission
File Number)

27-3521219
(IRS Employer
Identification No.)

**151 Oyster Point Blvd.
Suite 400
South San Francisco, CA 94080**
(Address of principal executive offices, including Zip Code)

Registrant's telephone number, including area code: (650) 515-3185

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 (see General Instructions A.2. below):

- 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))

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

Spokespersons of CytomX Therapeutics, Inc. plan to present the information in the presentation slides attached hereto as Exhibit 99.1 at various investor meetings scheduled during the week of January 8, 2018. A copy of the presentation, including a slide setting forth certain cautionary language intended to qualify the forward-looking statements included in the presentation, is furnished as Exhibit 99.1 to this Current Report and is incorporated herein by reference.

The information in this Item 7.01, including Exhibit 99.1, shall not be deemed “filed” for purposes of Section 18 of the Security Exchange Act of 1934, as amended (the “Exchange Act”) or otherwise subject to the liabilities of that section, nor shall it be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as expressly set forth by specific reference in such filing.

Item 9.01. Financial Information and Exhibits

(d) Exhibits

<u>Exhibit No.</u>	<u>Description</u>
99.1	Corporate presentation dated January 8, 2018

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, as amended, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: January 8, 2018

CYTOMX THERAPEUTICS, INC.

By: /s/ Debanjan Ray
Debanjan Ray
Chief Financial Officer



CORPORATE OVERVIEW:

**REINVENTING THERAPEUTIC ANTIBODIES
FOR THE TREATMENT OF CANCER**

January 2018

Forward Looking Statements

Special Note Regarding Forward-Looking Statements

This presentation may contain projections and other forward-looking statements regarding future events. All statements other than statements of historical facts contained in this presentation, including statements regarding our future financial condition, technology platform, development strategy, prospective products, preclinical and clinical pipeline and milestones, regulatory objectives, expected payments from and outcomes of collaborations, and likelihood of success, are forward-looking statements. Such statements are predictions only and involve known and unknown risks, uncertainties and other important factors that may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. These risks and uncertainties include, among others, the costs, timing and results of preclinical studies and clinical trials and other development activities; the uncertainties inherent in the initiation and enrollment of clinical trials; expectations of expanding on-going clinical trials; availability and timing of data from clinical trials; the unpredictability of the duration and results of regulatory review; market acceptance for approved products and innovative therapeutic treatments; competition; the potential not to receive partnership milestone, profit sharing or royalty payments; the possible impairment of, inability to obtain and costs of obtaining intellectual property rights; and possible safety or efficacy concerns, general business, financial and accounting risks and litigation. Because forward-looking statements are inherently subject to risks and uncertainties, some of which cannot be predicted or quantified and some of which are beyond our control, you should not rely on these forward-looking statements as predictions of future events. More information concerning us and such risks and uncertainties is available on our website and in our press releases and in our public filings with the U.S. Securities and Exchange Commission. We are providing this information as of its date and do not undertake any obligation to update or revise it, whether as a result of new information, future events or circumstances or otherwise. Additional information may be available in press releases or other public announcements and public filings made after the date of this presentation.

This presentation concerns products that have not yet been approved for marketing by the U.S. Food and Drug Administration (FDA). No representation is made as to their safety or effectiveness for the purposes for which they are being investigated.

Leveraging Our Innovative Probody Platform to Build a Pipeline of Differentiated Cancer Therapies

Milestones Anticipated in 2018

- Five programs in the clinic by year end
- Furthest advanced programs remain wholly owned
 - CX-072 (anti-PD-L1): Initial clinical data mid-year
 - CX-2009 (anti-CD166): Initial clinical data 2H'18
- Strong partnered programs progressing well
 - BMS-986249 (anti-CTLA-4): Phase 1 initiated
 - CX-2029 (anti-CD71 in co-development with AbbVie): IND filing 1H'18

Innovative Probody™ Platform

- Designed to enhance tumor targeting and create/widen therapeutic window
- Potential best-in-class immunotherapies against clinically-validated targets
- Potential first-in-class therapeutics against novel, difficult-to-drug targets
- Preclinical proof of concept achieved across ~15 targets in multiple modalities

Validating Partnerships

- Partnerships with leading oncology players such as AbbVie, Amgen, BMS
- ~\$400 million in upfront and milestone payments received to date
- Retained co-development rights and profit splits on certain products

Well-Funded

- 2017 ending cash expected to be \$355-365 million; funding into 2020

PROBODY is a trademark of CytomX Therapeutics, Inc. All other brands and trademarks referenced herein are the property of their respective owners.

Strong Execution Throughout 2017

CX-072 (PD-L1)

PROCLAIM-CX-072

- ✓ Completed monotherapy dose escalation enrollment (Part A1)
- ✓ All combinations arms recruiting
- ✓ First monotherapy cohort expansion recruiting

CX-2009 (CD166)

PROCLAIM-CX-2009

- ✓ Monotherapy dose escalation recruiting

CX-2029 (CD71)

- ✓ Completed GLP toxicology studies
- ✓ \$15M milestone received from AbbVie
- ✓ IND on track for 1H'18

CX-188 (PD-1)

- ✓ IND enabling studies initiated for 2H'18 filing




BMS-986249 (CTLA-4)

- ✓ Phase 1/2 recruiting
- ✓ Earned \$10M milestone from BMS upon IND clearance

Partnerships

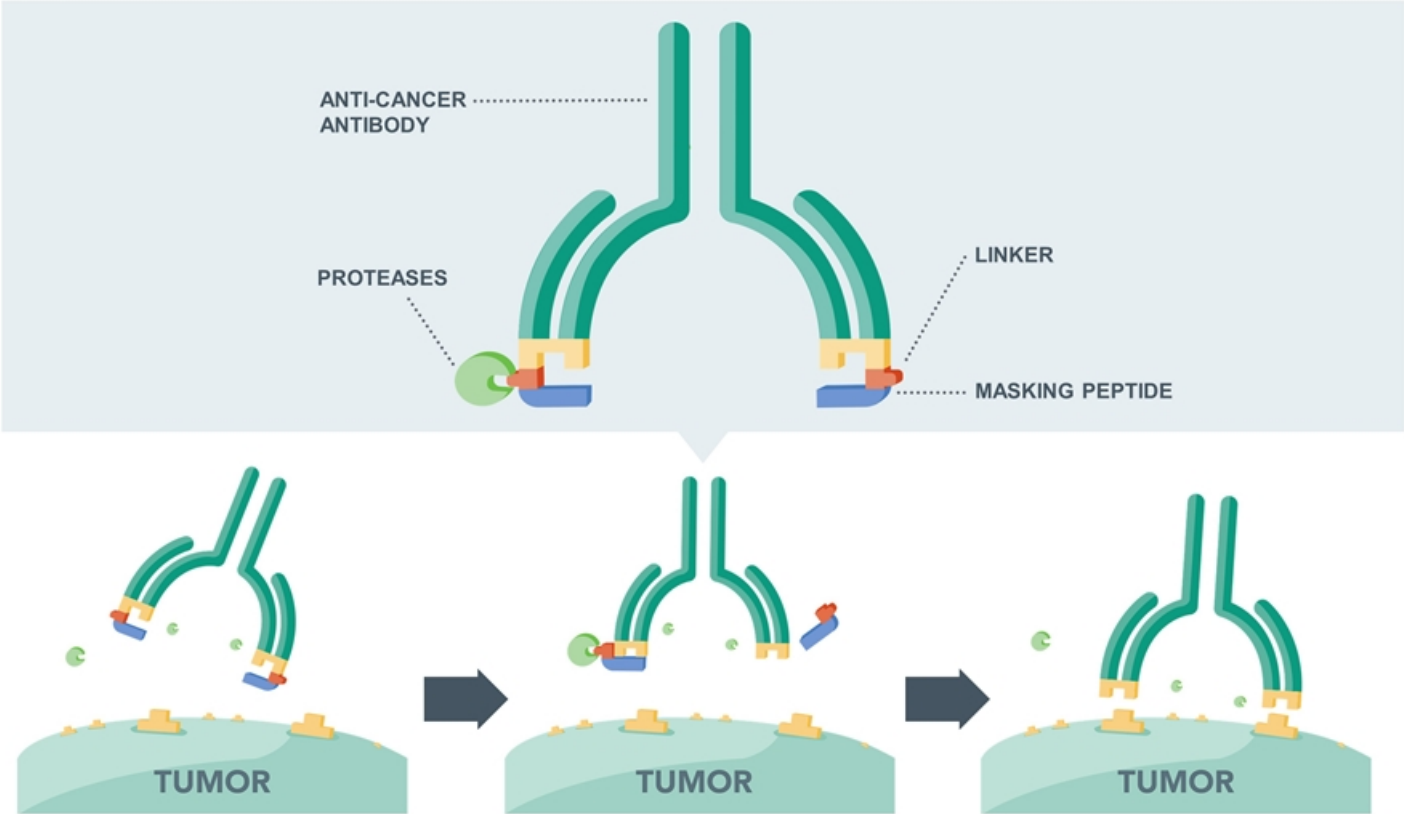
- ✓ BMS alliance expansion: \$200M upfront
- ✓ Amgen co-development deal for T cell engaging Probody bispecifics: \$40M cash, \$20M equity purchase

Deep and Differentiated Probody Pipeline with Initial Data Read Outs Anticipated in 2018

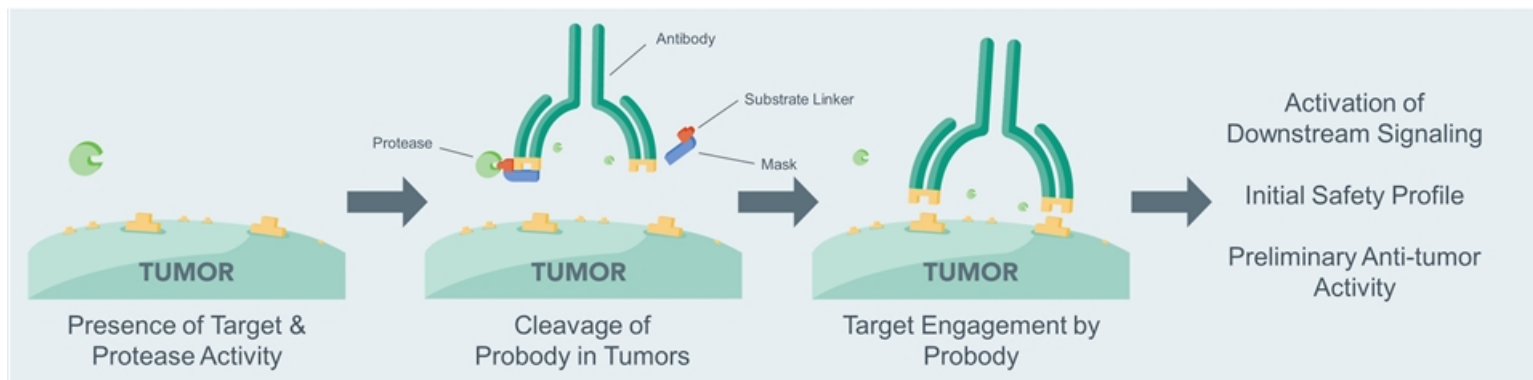
PRODUCT CANDIDATE	LEAD OPTIMIZATION	IND-ENABLING	PHASE 1/2	PARTNER
CX-072	PD-L1			 Bristol-Myers Squibb  abbvie  AMGEN
CX-2009	CD166 PDC			
BMS-986249	CTLA-4			
CX-2029	CD71 PDC		IND Anticipated in 1H'18	
CX-188	PD-1		IND Anticipated in 2H'18	
T Cell Bispecific	EGFR-CD3			
Additional PDCs, IO, TCBs				

■ Immunotherapies
 ■ Probody Drug Conjugates
 ■ T Cell Engaging Bispecifics
 ■ Multiple Programs

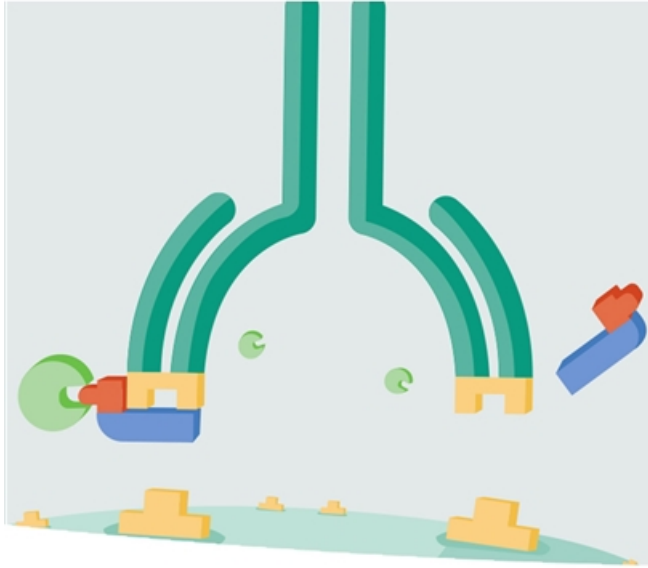
Probody Therapeutics are Designed to be Activated in the Tumor Microenvironment



2018 Clinical Goal: Preliminary Proof of Concept



- Initial assessment to include:
 - Proboddy PK, stability of mask in circulation
 - Proboddy activation in tumor tissue
 - Initial safety profile and anti-tumor activity as monotherapy and in combination
 - Downstream biomarkers of activity



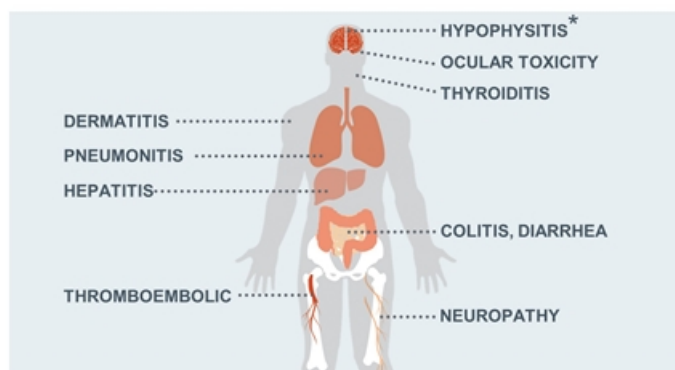
IMMUNO-ONCOLOGY PROGRAMS

CX-072 (PD-L1)

BMS-986249 (CTLA-4)



Full Potential for Combination Immunotherapy is Limited by Immune-Related Toxicities



Decreased Therapeutic Window with PD-(L)1/CTLA-4 Combination

Melanoma	Nivolumab Mono	Ipilimumab Mono	Nivo + Ipi Combo
ORR	44%	19%	58%
Grade 3 and 4 AEs*	16%	27%	55%
Discontinued Drug	8%	15%	36%

- Synergistic toxicity limits combo dosing
- More than 1/3 of patients unable to tolerate drug

Absence of Therapeutic Window with PD-(L)1/BRAF Combination

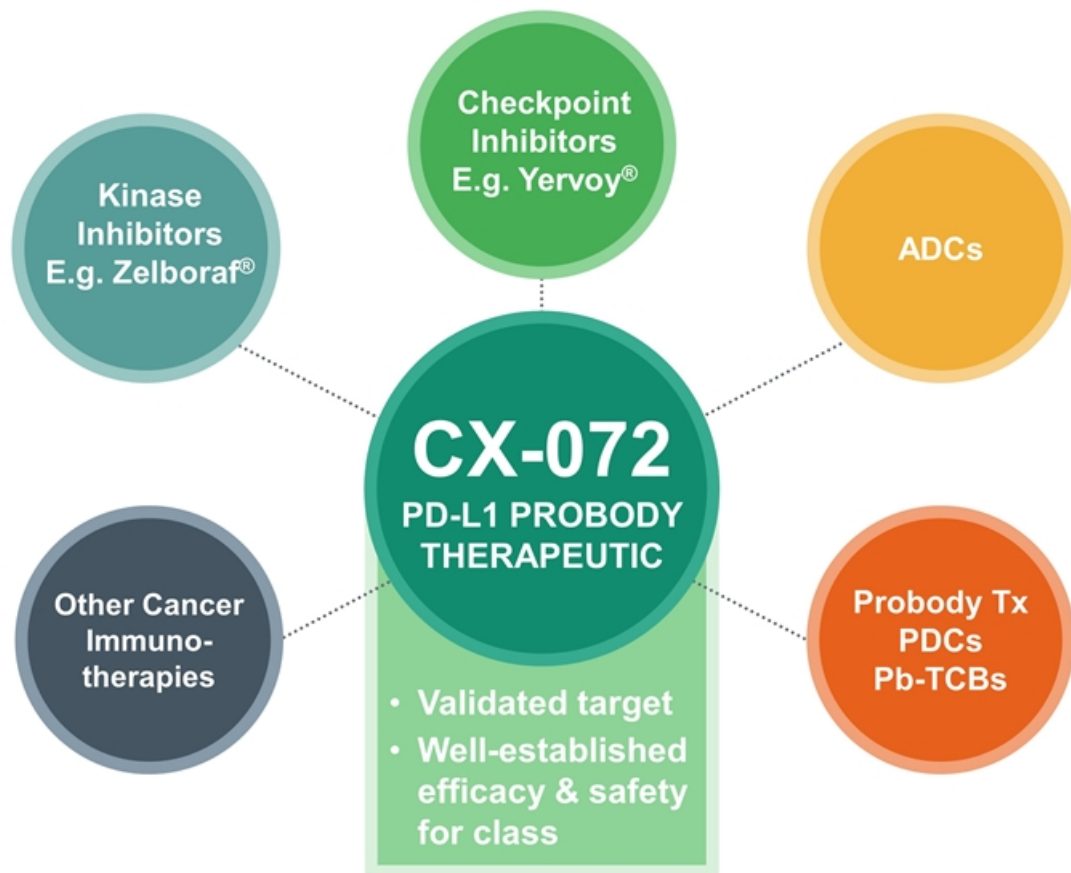
Melanoma	Vemurafenib Mono	Atezo + Vem Combo
ORR (CR)	48% (1%)	67% (33%)
Grade 3 and 4 AEs*	38%	67%
Discontinued Drug	NR**	100%

- Compelling efficacy observed with PD-(L)1/BRAF combo
- 100% of patients unable to tolerate combination

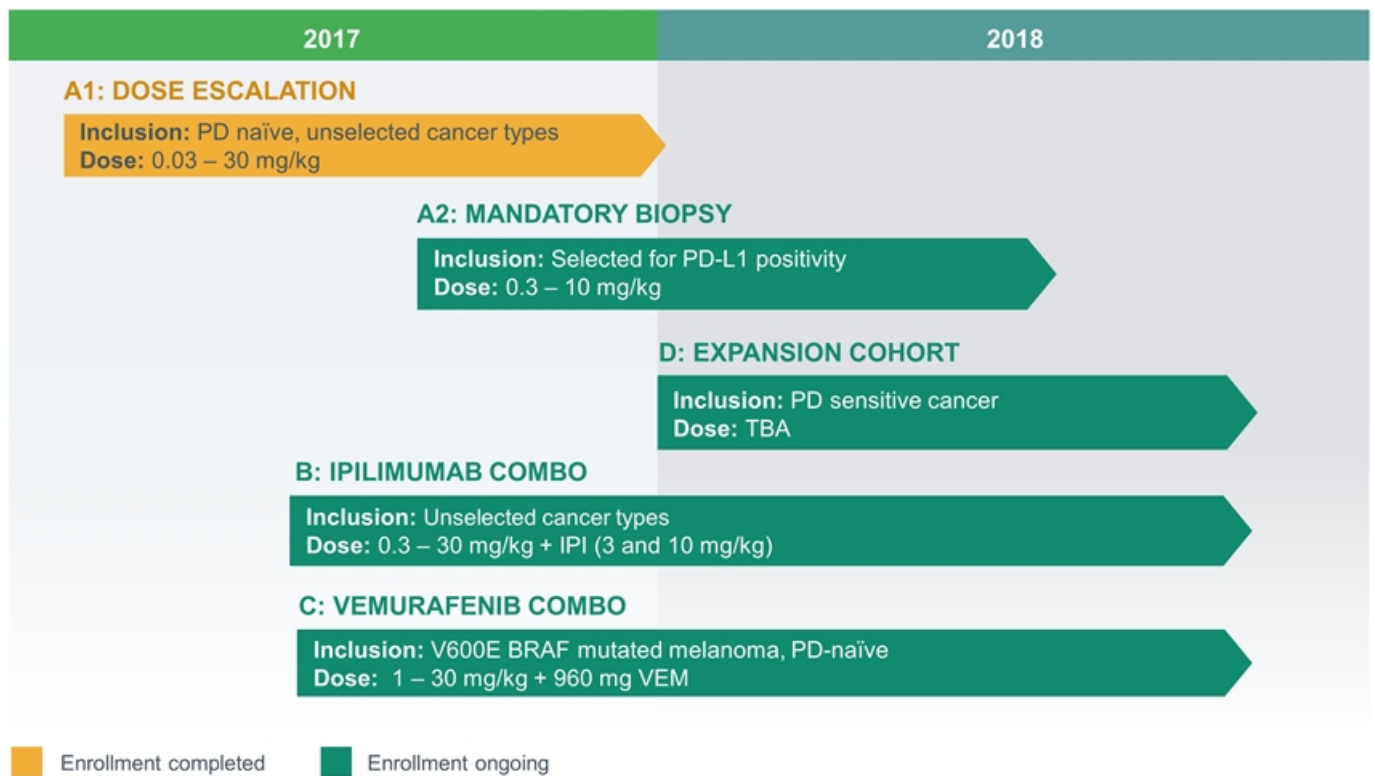
*Treatment-related **Not reported

1. Larkin et al., NEJM, July 2015. 2. Chapman et al., NEJM, 2011. 3. Hamid, Society for Melanoma Research 2015

CX-072 as a Potential Centerpiece of Combination Cancer Therapy

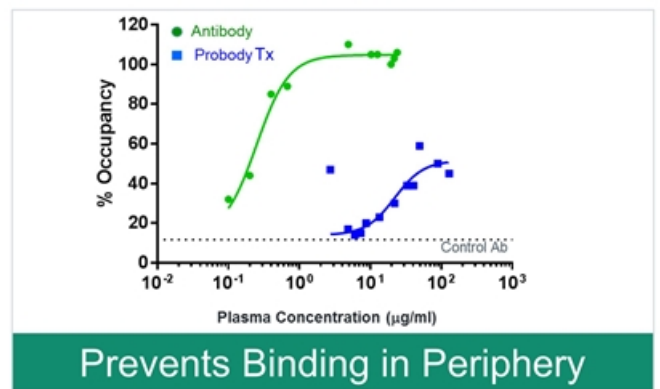
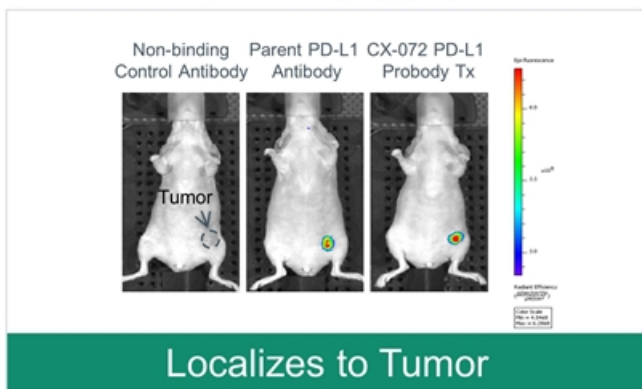
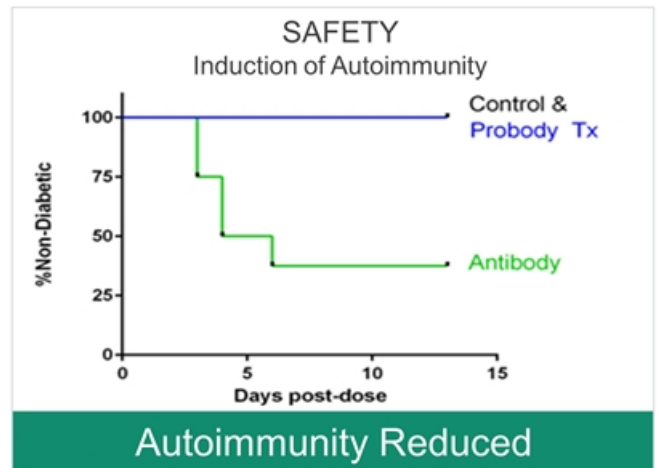
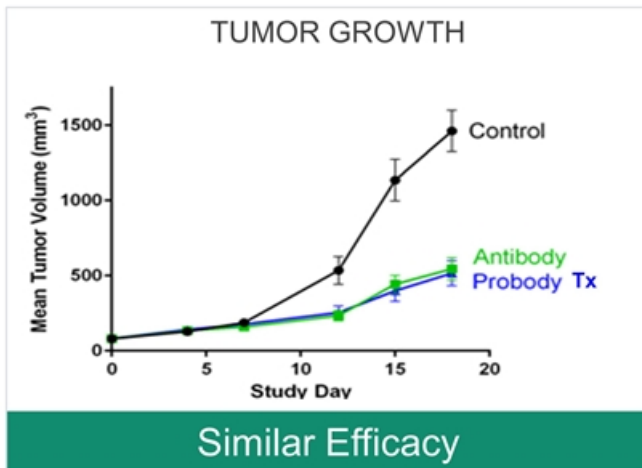


PROCLAIM-072: Phase 1/2 CX-072 Assessment as Monotherapy and in Combination



Initial Clinical Data Expected Mid-2018

CX-072 Preclinical Proof of Concept



Phase 1/2 Study of BMS-986249 (anti-CTLA-4 Probody Therapeutic)

NIH U.S. National Library of Medicine

ClinicalTrials.gov

[Find Studies](#) [About Studies](#) [Submit Studies](#) [Resources](#) [About Site](#)

[Home](#) > [Search Results](#) > Study Record Detail

Save this study

Trial record 1 of 1 for: BMS-986249

[Previous Study](#) | [Return to List](#) | [Next Study](#)

An Investigational Immunotherapy Study of BMS-986249 Alone and in Combination With Nivolumab in Solid Cancers That Are Advanced or Have Spread



The safety and scientific validity of this study is the responsibility of the study sponsor and investigators. Listing a study does not mean it has been evaluated by the U.S. Federal Government. [Know the risks and potential benefits](#) of clinical studies and talk to your health care provider before participating. Read our [disclaimer](#) for details.

ClinicalTrials.gov Identifier: NCT03369223

[Recruitment Status](#) ⓘ : Recruiting

[First Posted](#) ⓘ : December 11, 2017

[Last Update Posted](#) ⓘ : December 11, 2017

See [Contacts and Locations](#)

Sponsor:

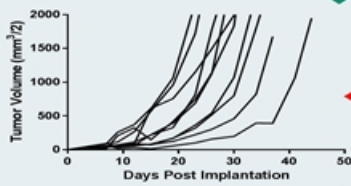
Bristol-Myers Squibb

Information provided by (Responsible Party):

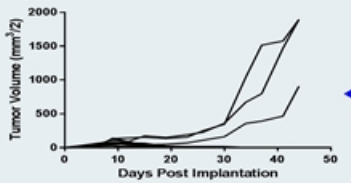
Bristol-Myers Squibb

CTLA-4 Probody Tx Demonstrates Similar Efficacy with Improved Safety in Preclinical Studies

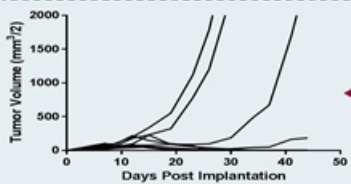
Similar Anti-Tumor Efficacy



Control
0/10 Tumor Free

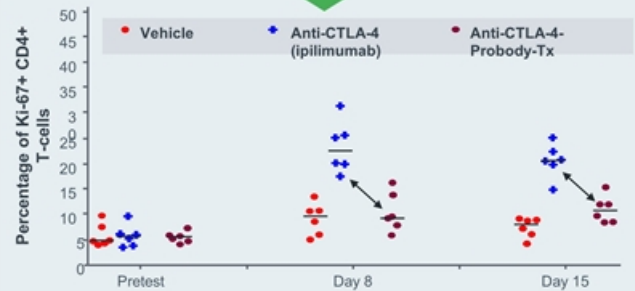


Ipilimumab
7/10 Tumor Free



Ipilimumab Pb Tx
6/10 Tumor Free

Less Peripheral T-Cell Activation



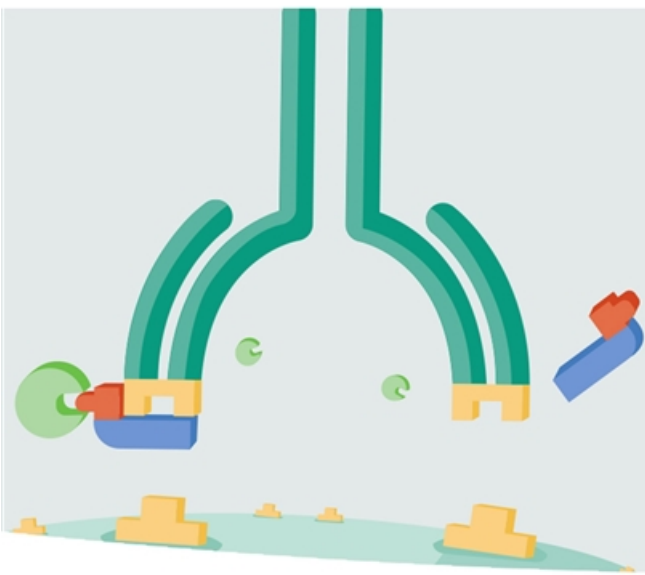
Wider Safety Margin

HNSTD* in cynos

- 10 mg/kg ipilimumab
- 50 mg/kg ipilimumab Pb Tx

In addition, ongoing collaboration on non-fucosylated version of CTLA-4 Probody Therapeutic

* Highest non-severely toxic dose

An illustration showing the process of antibody drug conjugation. Two green antibody chains are shown, each with a yellow and blue domain. A red and blue molecule is being attached to the antibody chains. The background is light blue with some green and yellow shapes.

PROBODY DRUG CONJUGATE PROGRAMS

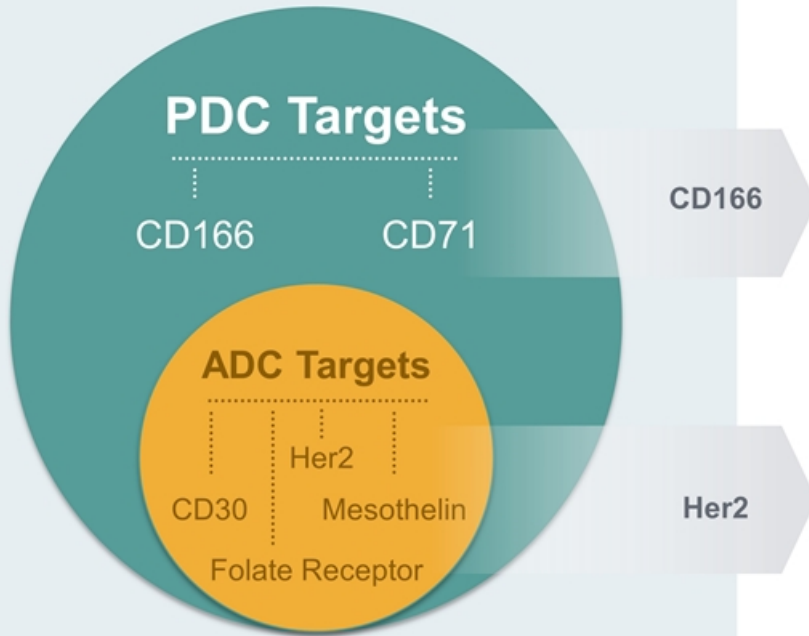
CX-2009 (ANTI-CD166)

CX-2029 (ANTI-CD71)



Probody Technology Enables Selection of Better Antibody Drug Conjugate Targets

ADC Targets are Limited Based on Healthy Tissue Expression:



PDC Targets May Have More Attractive Attributes:

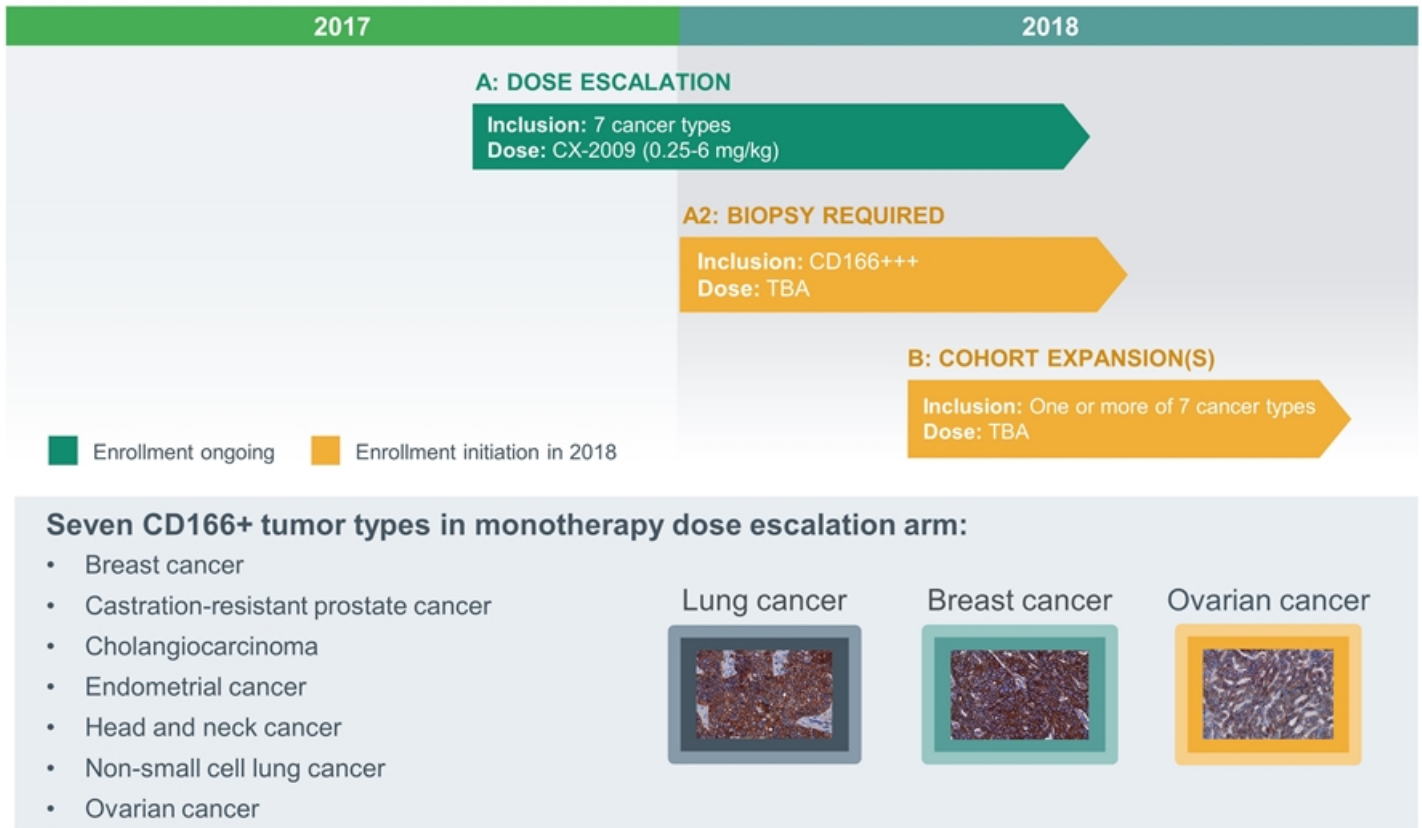
- Higher Expression
- More patients
- Uniform Expression
- More indications

Tissue	Cancer staining	Protein expression of normal tissue	Tissue	Cancer staining	Protein expression of normal tissue
Breast cancer			Melanoma		
Carcinoid			Ovarian cancer		
Cervical cancer			Pancreatic cancer		
Colorectal cancer			Prostate cancer		
Endometrial cancer			Renal cancer		
Glioma			Skin cancer		
Head and neck cancer			Stomach cancer		
Liver cancer			Testis cancer		
Lung cancer			Thyroid cancer		
Lymphoma			Urothelial cancer		

Tissue	Cancer staining	Protein expression of normal tissue	Tissue	Cancer staining	Protein expression of normal tissue
Breast cancer			Melanoma		
Carcinoid			Ovarian cancer		
Cervical cancer			Pancreatic cancer		
Colorectal cancer			Prostate cancer		
Endometrial cancer			Renal cancer		
Glioma			Skin cancer		
Head and neck cancer			Stomach cancer		
Liver cancer			Testis cancer		
Lung cancer			Thyroid cancer		
Lymphoma			Urothelial cancer		

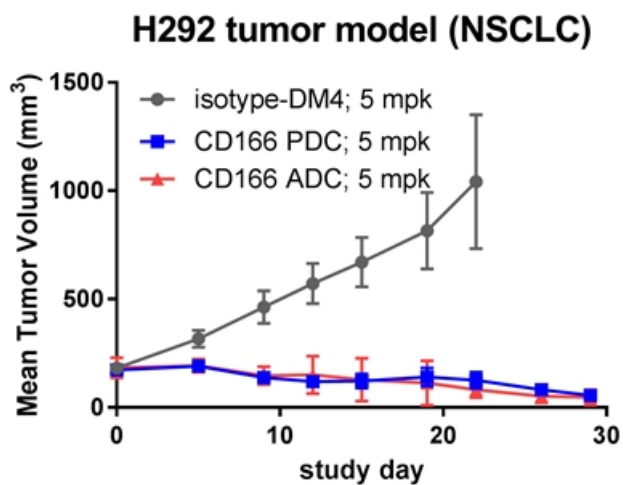
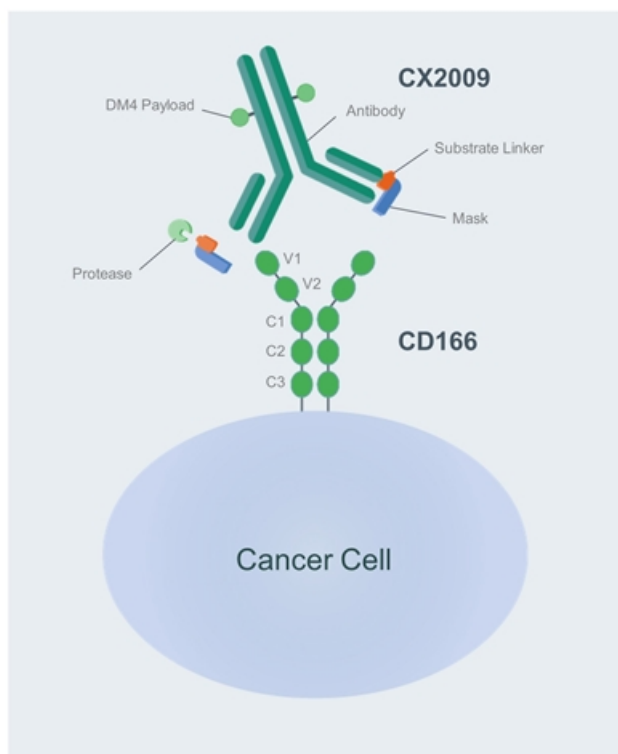
Source: Human Protein Atlas

PROCLAIM-CX-2009: Anti-CD166 PDC Phase 1/2 Clinical Trial Design



Initial Clinical Data Expected 2H 2018

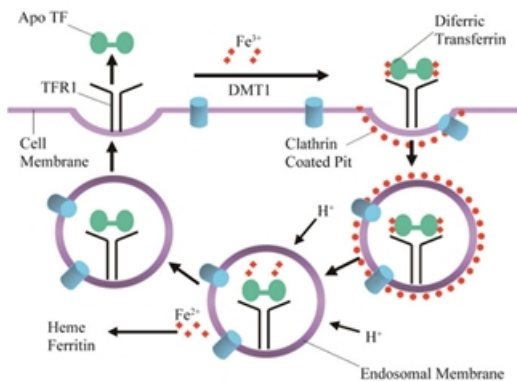
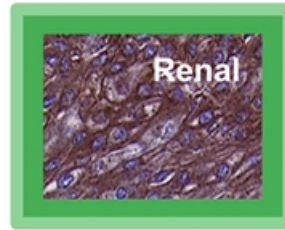
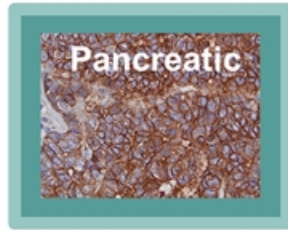
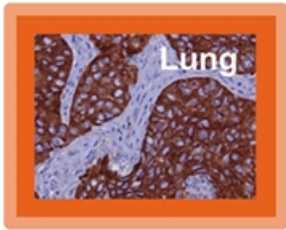
CX-2009: A Probody Drug Conjugate Targeting CD166 Preclinical Proof of Concept



GLP Toxicity Study Results:

- Dosed up to 15 mg/kg in cynos
- Observed toxicity consistent with typical DM4 payload toxicity

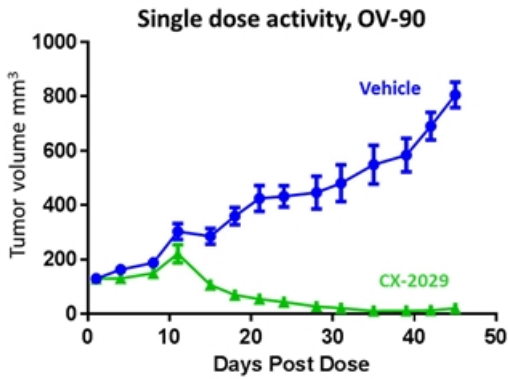
CD71 is a High Potential Target for a Probody Drug Conjugate



- Ubiquitously expressed on dividing, normal and malignant cells
- Mediates iron uptake required for cell division
- A professional internalizing protein: often used as a positive control in ADC experiments
- Expression in normal dividing cells prohibits development of a traditional ADC

Probody Platform Has the Potential to Enable CD71 as a Drug Conjugate Target

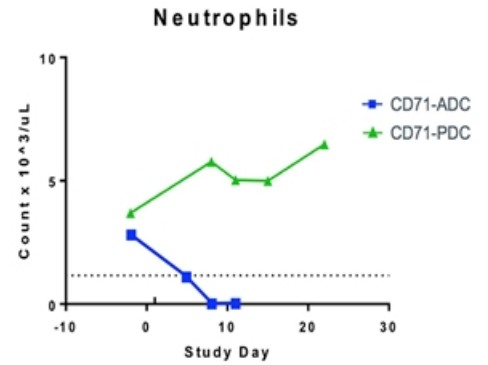
PDC regresses tumors after a single dose



PDC has efficacy across almost all preclinical models

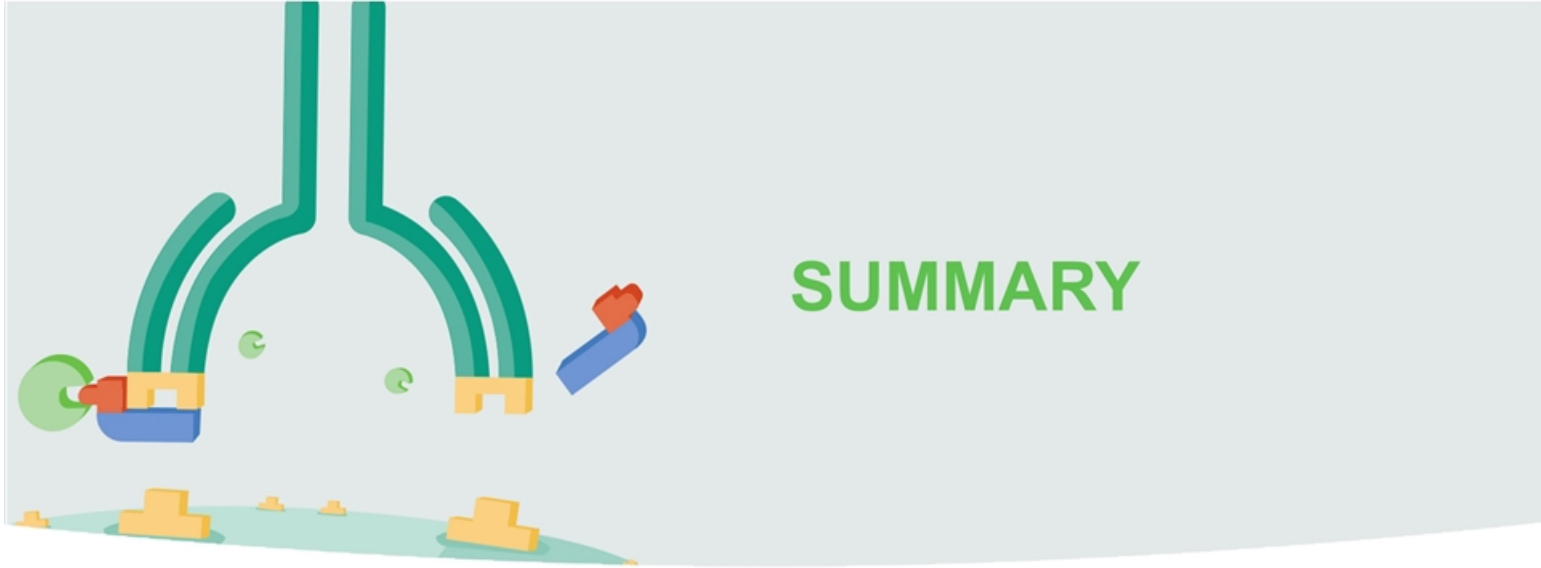
Models tested	42
Regression or stasis	30 (71%)
Growth inhibition	10 (24%)
No response	2 (5%)

PDC opens therapeutic window where none previously existed



**Partnered with AbbVie: Co-development rights and profit split
IND anticipated in 1H 2018**




abbvie



SUMMARY



Deep and Differentiated Probody Pipeline with Initial Data Read Outs Anticipated in 2018

PRODUCT CANDIDATE	LEAD OPTIMIZATION	IND-ENABLING	PHASE 1/2	PARTNER
CX-072	PD-L1			 Bristol-Myers Squibb  
CX-2009	CD166 PDC			
BMS-986249	CTLA-4			
CX-2029	CD71 PDC		IND Anticipated in 1H'18	
CX-188	PD-1		IND Anticipated in 2H'18	
T Cell Bispecific	EGFR-CD3			
Additional PDCs, IO, TCBs				

■ Immunotherapies
 ■ Probody Drug Conjugates
 ■ T Cell Engaging Bispecifics
 ■ Multiple Programs

Alliances Have Brought Significant Capital into CytomX and Broadened Our Pipeline of Probody Therapeutics



- 10 oncology, 2 non-oncology targets
- CTLA-4 Probody Tx in Ph. 1
- \$287 million earned to date
- \$4.8 billion in potential milestones, tiered royalties up to low-double digits

- CD71 (CX-2029) + 2 additional targets
- Co-development, co-commercialization, and profit split on CX-2029
- IND on CX-2029 expected in 1H 2018
- \$45 million earned to date
- Up to \$1B in potential milestones

- EGFR-TCB + 3 additional targets
- Co-development, profit split on EGFR-TCB
- \$1.4B aggregated in potential development, regulatory & commercial milestones
- \$60M earned to date
- CytomX receives rights to one Amgen preclinical TCB

- ~\$400 million to date from pharma partnering
- Greater than \$7 billion in potential milestones
- Two partnered assets in the clinic in 2018

Five Programs Anticipated in the Clinic by End of 2018

Milestones Expected in 2018

- CX-072 initial clinical readout mid-year (wholly owned)
- CX-2009 initial clinical readout in 2H'18 (wholly owned)
- CX-2029 and CX-188 clinical initiation

Well-Funded

- Strong cash position to advance pipeline
- Funding into 2020

Validating Pharma Partners



Bristol-Myers Squibb

abbvie



AMGEN

Broad Probody Therapeutic Pipeline Poised for Proof of Concept and Value Creation