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 10, 2022

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 (Address of Principal Executive Offices)

94080 (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:

□ 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))

Dere-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:

	Trading	Name of each exchange
Title of each class	Symbol(s)	on which registered
Common Stock, \$0.00001 par value per share	СТМХ	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 \Box

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 10, 2022, CytomX Therapeutics, Inc. (the "Company") posted its corporate presentation relating to its research and development programs to be presented at the 40th Annual J.P. Morgan Healthcare Conference to the investor section of the Company's website at: https://ir.cytomx.com/events-and-presentations. The Company's corporate presentation is attached hereto as Exhibit 99.1.

The furnishing of the attached presentation is not an admission as to the materiality of any information therein. The information contained in the slides is summary information that is intended to be considered in the context of more complete information included in the Company's filings with the U.S. Securities and Exchange Commission (the "SEC") and other public announcements that the Company has made and may make from time to time by press release or otherwise. The Company undertakes no duty or obligation to update or revise the information contained in this report, although it may do so from time to time as its management believes is appropriate. Any such updating may be made through the filing of other reports or documents with the SEC, through press releases or through other public disclosures. For important information about forward looking statements, see the slide titled "Forward-Looking Statements" in Exhibit 99.1 attached hereto.

The information in this Item 7.01 of this Current Report on Form 8-K and Exhibit 99.1 attached hereto shall not be deemed "filed" for purposes of Section 18 of the Exchange Act or otherwise subject to the liabilities of that section or Sections 11 and 12(a)(2) of the Securities Act. The information contained in this Item 7.01 and in the presentation attached as Exhibit 99.1 to this Current Report shall not be incorporated by reference into any filing with the SEC made by the Company, whether made before or after the date hereof, regardless of any general incorporation language in such filing.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits Exhibit No.	Description
<u>99.1</u>	Corporate Presentation of CytomX Therapeutics, Inc. dated January 10, 2022.
104	Cover Page Interactive Data File (embedded within the Inline XBRL document).

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.

CYTOMX THERAPEUTICS, INC.

Date: January 10, 2022

By: /s/ Lloyd Rowland

Lloyd Rowland Senior Vice President, General Counsel



40th Annual J.P. Morgan Healthcare Conference

Sean McCarthy, D.Phil. President, Chief Executive Officer, and Chairman

January 12, 2022

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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; the uncertainties associated with the COVD-19 pandemic; 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.



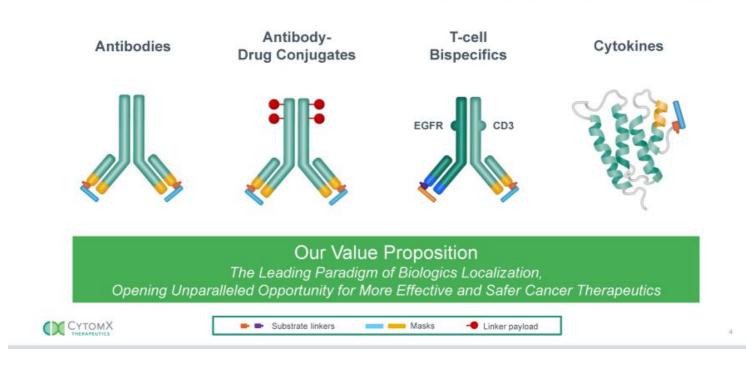


Destroying Cancer. Differently.

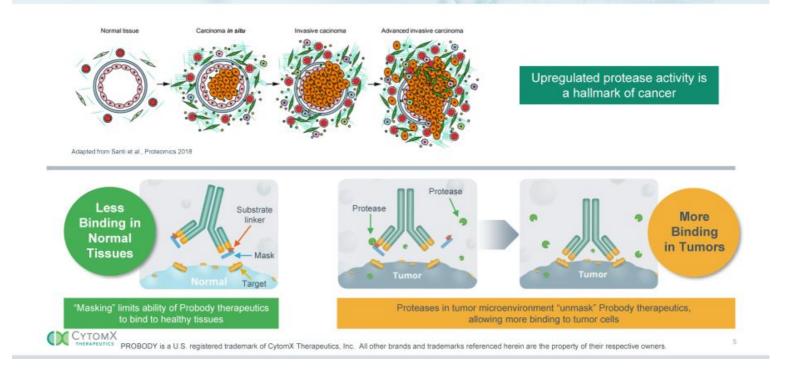




CytomX has Pioneered a Multi-Modality Platform for Conditional Activation and Tissue Localization of Potent Biologic Drug Candidates



The Probody® Therapeutic Platform – Exploiting Cancer's Achilles' Heel



Integrated Business Model for Long-Term Value Creation



Experienced Leadership Team



Sean A. McCarthy, D. Phil. President, Chief Executive Officer and Chairman >20 years of experience in biotech with roles in R&D, business development, financing and general management



Amy C. Peterson, M.D. EVP, Chief Development Officer >15 years of leadership experience in oncology drug development



Alison L. Hannah, M.D. SVP, Chief Medical Officer 30 years of experience in investigational cancer therapy development



Carlos Campoy SVP, Chief Financial Officer >30 years of financial and leadership experience, mostly with publicly-held healthcare and biopharmaceutical companies



Marcia P. Belvin, Ph.D. SVP, Head of Research >20 years of experience in preclinical pipeline discovery and development in oncology



Jeff Landau SVP, Head of Strategy and Chief Business Officer >20 years of biopharmaceutical experience in corporate development, corporate strategy and new product strategy/planning

Genentech

MEDIVATION

TALZENNA

Xtandi

Palladia

Allergan.

AVASTIN

DEFITELIO

CAMPTOSAR

EXELIXIS

DNAX

Genentech

Kyprolis

NEUPOGEN"

Lilly

y.

BeiGene

S

Xtandi

ALDER

pappas

SGX

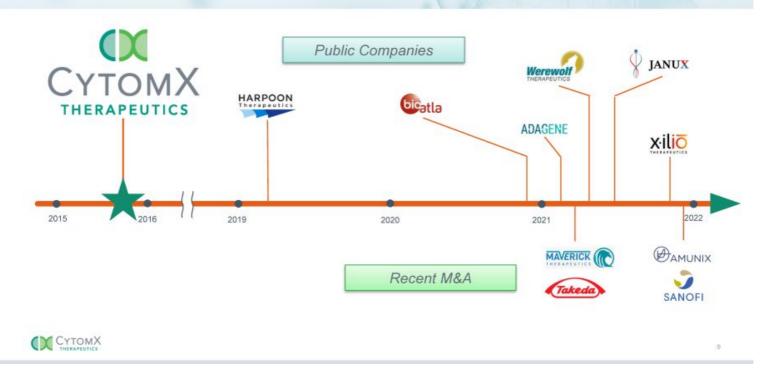
TALZENNA

SUTENT

Strong Track Record of Execution Towards Our Vision Becoming a Sustainable, Commercial Stage Oncology Leader



CytomX Leadership has Established Conditional Activation as a Highly Strategic Area of Biologics Research and Development





Leading Platform, Deepest Pipeline, Broadest Clinical Experience 4 Assets in 11 Phase 2 Studies in 9 Cancer Types

Modality	Product Candidate	Target-Payload	Indication	Preclinical	Phase 10	Phase 2	Commercial Rights
Praluzatamab ravtansine (CX-2009) DDQ- Appogitue	CD166-DM4	HR+/HER2-non-amp BC			\rightarrow		
		TNBC				СутомХ	
			+ pacmilimab (CX-072)		OT FORMY		
ng Cr			Squamous NSCLC				(X
y-Dri	CX-2029	CD71-MMAE	HNSCC				СутомХ
tibod	67-2025		Esophageal/GEJ				abbvie
An			DLBCL				
	CX-2043	EpCAM-DM21	Solid tumors				CYTOMX
5 G	BMS-986249	CTLA-4	1L Melanoma	+ nivolumab vs. ipi +	nivo		
Immuno- Oncology	DM3-500245	CILA	TNBC, HCC, CRPC	+ nivolumab			🖑 Bristol Myers Squibb
Ēð	BMS-986288	CTLA-4 (a-fucosylated)	Solid tumors	+/- nivolumab			
тсв	CX-904	EGFRxCD3	твр	IND filed			CYTOMX AMGEN
Cytokine	TBD	IFN-a2b	твр				CYTOMX
	DMX						10

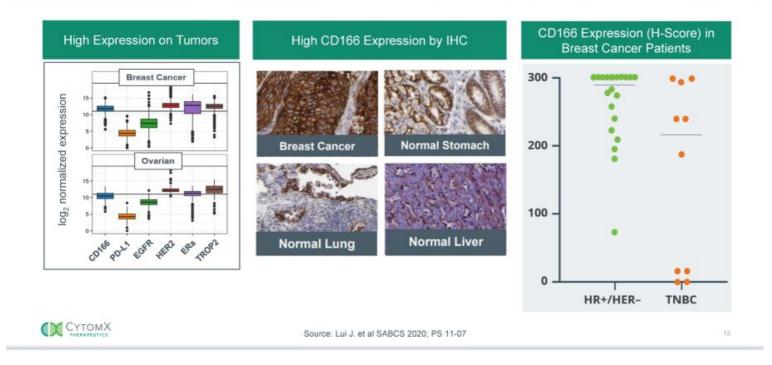
Praluzatamab Ravtansine (CX-2009)

DM4 PAYLOAD

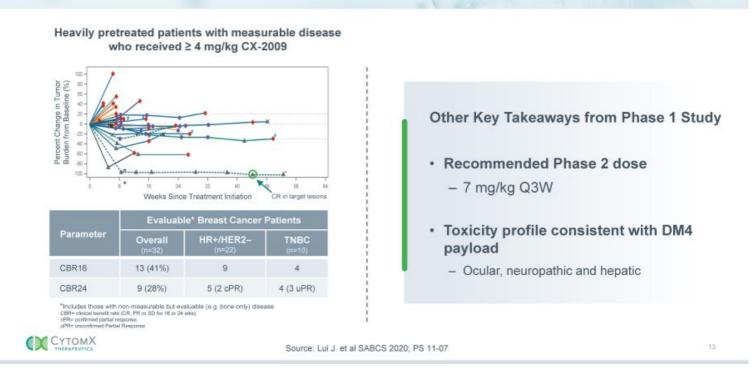
First-in-Class Antibody-Drug Conjugate (ADC) Directed Toward CD166 for HER2-non-Amplified Advanced Breast Cancer

CD166 is a Novel ADC Target with High Tumor Expression

Undruggable Using Conventional ADC Because of High Expression on Normal Tissue

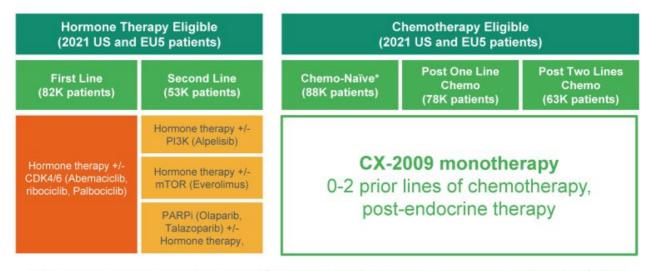


Praluzatamab Ravtansine Demonstrated Meaningful Clinical Benefit in Breast Cancer in Phase 1



Monotherapy and Combination with Pacmilimab (CX-072; anti-PD-L1) In Advanced, HER2-non-Amplified Breast Cancer

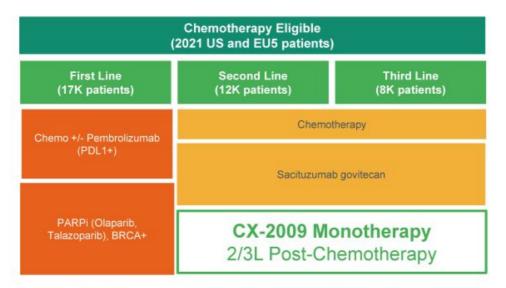
Key Eligibility	Breast Cancer SubType	Endpoints
Ocular prophylaxis required		
	Arm A	Primary:
R+/HER2 non-amplified	HR+/HER2 non-amp (n~40*)	Overall Response Rate (ORR)
0 – 2 prior cytotoxics for advanced disease Measurable disease required No active corneal disease	CX-2009	by central review
100	Arm B	Secondary
NBC CD166 High	TNBC (n~40*)	ORR (Inv), PFS, DCR, CBR24, DoR, OS
≥ 1 and ≤ 3 priors for advanced disease Measurable disease required	CX-2009	Safety, PK, ADA
Treated/stable brain metastases allowed No active corneal disease	Arm C	-
Arm C exclusion criteria:	TNBC (n~40*)	Exploratory: Biomarker correlation with outcome
 PD-L1 negative/unknown I/O refractory History of or active autoimmune condition 	CX-2009 + CX-072**	Biomarker correlation with outcome



Sources: NCCN Breast Cancer Guidelines, 2021; DRG Breast Cancer Treatment 2021; GlobalData HER2- Epidemiology and Forecast 2020; CytomX analysis



Praluzatamab Ravtansine Has Broad Potential in Current TNBC Treatment Paradigm



Sources: NCCN Breast Cancer Guidelines, 2021; DRG Breast Cancer Treatment 2021; DRG Breast Cancer Epidemiology 2021; CytomX analysis



CX-2029

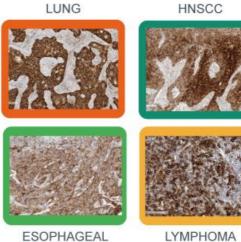


First-in-Class Antibody-Drug Conjugate (ADC) Directed Toward CD71 (Transferrin Receptor) for Multiple Cancer Types

CD71 is a High Potential ADC Target With High Tumor Expression

- Undruggable target with conventional ADC due to central role in iron metabolism
- CX-2029 is a CD71-directed MMAE conjugated conditionally activated ADC
- Anti-cancer agent with first-in-class potential

CD71 Expression by IHC

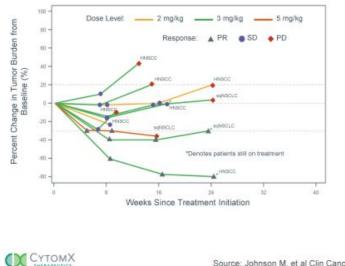


ESOPHAGEAL

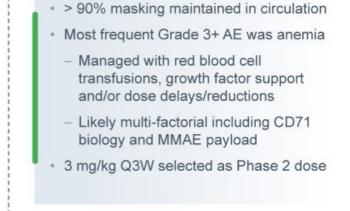


Data generated by CytomX

CX-2029 Phase 1 Clinical Activity in Squamous Cancers



sqNSCLC or HNSCC patients with measurable disease who received ≥ 2 mg/kg CX-2029



Source: Johnson M. et al Clin Cancer Res. 2021; 1078-0432.CCR-21-0194

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Ongoing Multi-Cohort CX-2029 Phase 2 Expansion Study

Monotherapy at 3 mg/kg Every Three Weeks (Q3W)

Key Eligibility	Cancer Type	Endpoints
sqNSCLC, HNSCC and esophageal/GEJ	sqNSCLC n~25*	Primary: Overall Response Rate (ORR) by local investigator
 Prior platinum and checkpoint inhibitor required Documented progression after at least one prior-systemic regimen for advanced disease 	HNSCC n~25*	Secondary: PFS, DCR, CBR24, DoR, OS, Safety, PK, ADA, TTR
DLBCL	Esophageal/GEJ n~25*	Exploratory: Biomarker correlation with outcome
 ≥2 prior regimens (including anti-CD20 based therapy); not a candidate for stem cell transplant 	DLBCL n~25*	Readout: Preliminary data for sqNSCLC and HNSCC reported Dec 2021

No Current Standard-of-Care in 3L+ Post-Checkpoint Inhibitor Setting

Study	Treatment	Phase	Line	N	Sq NSCLC ORR (%)	
CX-2029	CX-2029	2	3rd	16	18.8	
CheckMate 0631	Nivolumab	2	3rd	117	14.5	
REVEL ²	Docetaxel	3	2 nd	171	10.5	
CheckMate 0173	Nivolumab	3	2 nd	135	20.0	
	Docetaxel			137	8.8	
OAK ^{4,5}	Atezolizumab	3	2 nd	112	11.6	
	Docetaxel	3	2."	110	8.2	

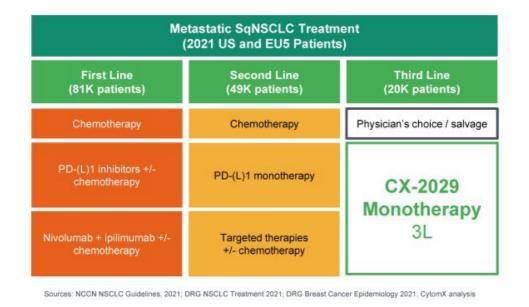
Sources: 1) Rizvi NA, Lancet Oncol 2015; 2) Garon EB, Lancet 2014; 3) Brahmer J, NEJM 2015; 4) Rittmeyer A, Lancet 2017; 5) Cortinovis D, Annals Oncol 2017 Supplement 2, ii32

Interim Takeaways from Ongoing Phase 2 Expansion Study

- Heavily-pretreated and unselected sqNSCLC patients (n=16*)
 - Medium # prior therapies = 2
 - All received prior checkpoint inhibition
 - Response durability: 5.6 months for 1 PR and two PRs still on therapy**
- HNSCC cohort fully enrolled (n=25*)
 - 4% ORR
- Safety profile consistent with Phase 1 observations
 No new safety signals identified
 - Anemia most common Grade 3+ adverse event (67%)
 - Low TRAE discontinuation rate, all due to anemia (5.8%)

* Efficacy Evaluable; ** As of data cut off on October 29, 2021

Emerging Opportunity for CX-2029 in 3L+ SqNSCLC





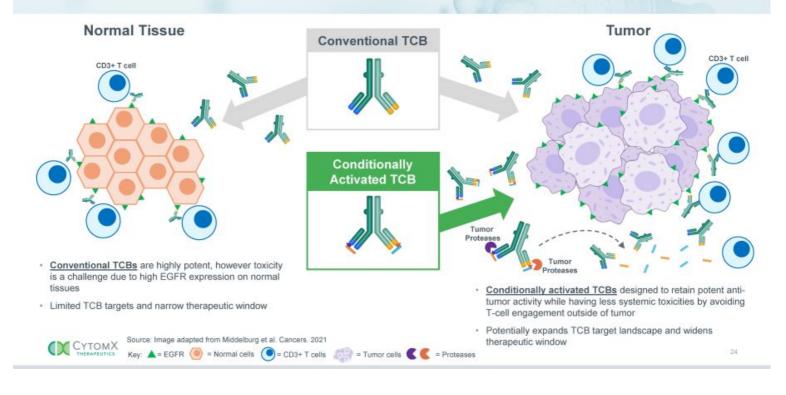
CX-904

CD3

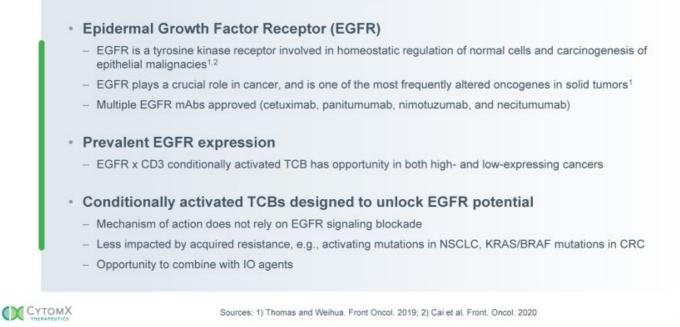
EGF

Conditionally Activated EGFR x CD3 T-Cell-Engaging Bispecific Antibody (TCB)

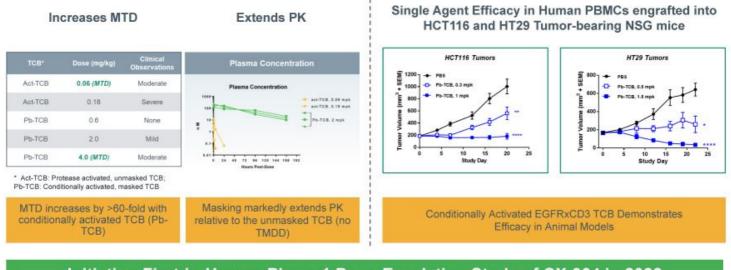
Conditionally Activated TCBs Open Target Landscape for Solid Tumors



EGFR: A High Potential Target for Conditionally Activated TCB Modality



Conditionally Activated EGFRxCD3 TCB Induces Tumor Regressions and Increases MTD in Preclinical Studies



Initiating First-in-Human Phase 1 Dose-Escalation Study of CX-904 in 2022

Source: Boustany L. et al AACR-NCI-EORTC International Conference on Molecular Targets 2017

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Leading Platform, Deepest Pipeline, Broadest Clinical Experience 4 Assets in 11 Phase 2 Studies in 9 Cancer Types

Modality	Product Candidate	Target-Payload	Indication	Preclinical	Phase 1	Phase 2	Commercial Rights
		HR+/HER2-non-amp BC					
ate	Praluzatamab a ravtansine (CX-2009)	CD166-DM4	TNBC				СутомХ
B (07-2003)		INDO	+ pacmilimab (CX-07	2)		OTTO MAR	
Antibody-Drug Conjugate			Squamous NSCLC				
y-Dri	CX-2029	CD71-MMAE	HNSCC				СутомХ
tibod	67-2025	CD/1-MIMAE	Esophageal/GEJ				abbvie
An		DLBCL					
	CX-2043	EpCAM-DM21	Solid tumors				CYTOMX
5 6	BMS-986249	CTLA-4	1L Melanoma	+ nivolumab vs. ipi +	nivo		
Immuno- Oncology	DM3-500245	CILA	TNBC, HCC, CRPC	+ nivolumab			🖑 Bristol Myers Squibb
Ēð	BMS-986288	CTLA-4 (a-fucosylated)	Solid tumors	+/- nivolumab			
тсв	CX-904	EGFRxCD3	твр	IND filed			CYTOMX AMGEN
Cytokine	TBD	IFN-a2b	TBD				CYTOMX
	XMC						28



