
**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): August 11, 2020

XOMA CORPORATION

(Exact Name of Registrant as Specified in Charter)

DELAWARE
(State or Other Jurisdiction
of Incorporation)

000-14710
(Commission
File Number)

52-2154066
(I.R.S. Employer
Identification Number)

2200 Powell Street, Suite 310, Emeryville, California 94608
(Address of Principal Executive Offices) (Zip Code)

(510) 204-7200
(Registrant's telephone number, including area code)

(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, \$0.0075 par value	XOMA	The Nasdaq Global Market

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (17 CFR §230.405) or Rule 12b-2 of the Securities Exchange Act of 1934 (17 CFR §240.12b-2). 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 August 12, 2020, XOMA Corporation (the “Company”) will participate in the virtual Wedbush PacGrow Healthcare Conference. A copy of the Company’s presentation materials has been posted to the Company’s website and is attached hereto as Exhibit 99.1

Limitation of Incorporation by Reference

In accordance with General Instruction B.2. of Form 8-K, this information, including the Exhibit, is furnished pursuant to Item 7.01 and shall not be deemed to be “filed” for the purpose of Section 18 of the Securities Exchange Act of 1934, as amended, or otherwise subject to the liabilities of that section. The information in this Item 7.01 of this Current Report on Form 8-K will not be deemed an admission as to the materiality of any information that is required to be disclosed solely by Regulation FD.

Cautionary Statements

Certain statements in the attached exhibit are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, including statements regarding: future monetization opportunities, active transactions with significant financial implications, collaborations poised for significant financial contribution, our library of value-generating assets, future potential for milestone and royalty payments, the potential of our unique antibody discovery engine, the ability of our partners and their licensees to successfully develop their pipeline programs, the productivity of acquired assets that may not fulfill our revenue forecasts, upcoming internal milestones and value catalysts, our future cash needs, our strategy for value creation, and other statements that relate to future periods. These statements are based on assumptions that may not prove accurate, and actual results could differ materially from those anticipated due to certain risks inherent in the biotechnology industry and for companies engaged in the development of new products in a regulated market. Potential risks to XOMA meeting these expectations are described in more detail in XOMA’s most recent filing on Form 10-Q for the quarter ended June 30, 2020 and in other more recent SEC filings. Consider such risks carefully when considering XOMA’s prospects. Any forward looking statements represent XOMA’s views only as of the date of this presentation and should not be relied upon as representing its views as of any subsequent date. XOMA disclaims any obligation to update any forward-looking statement, except as required by law.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

<u>Number</u>	<u>Description of Document</u>
99.1	Corporate Presentation
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 duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

XOMA CORPORATION

Date: August 11, 2020

By: /s/ THOMAS BURNS

Thomas Burns

Senior Vice President, Finance and Chief Financial Officer



CORPORATE PRESENTATION

AUGUST 2020

NASDAQ: XOMA

Exhibit 99.1

A ROYALTY
AGGREGATION
COMPANY



DISCLAIMERS

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Potential risks to XOMA meeting these expectations are described in more detail in XOMA's most recent filing on Form 10-K and in other SEC filings. Consider such risks carefully when considering XOMA's prospects. Any forward-looking statements represent XOMA's views only as of the date of this presentation and should not be relied upon as representing its views as of any subsequent date. XOMA disclaims any obligation to update any forward-looking statement, except as required by law.

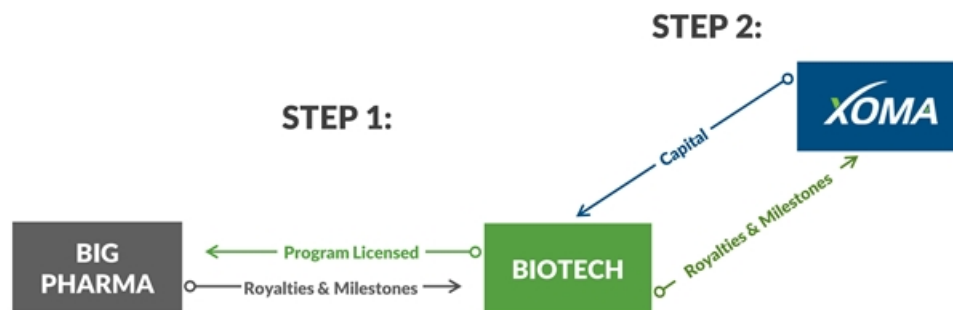
NOTE: All references to "portfolio" in this presentation are to milestone and/or royalty rights associated with a basket of drug products in development. All references to "assets" in this presentation are to milestone and/or royalty rights associated with individual drug product candidates in development. References to royalties or royalty rates contained herein refer to future potential payment streams regardless of whether or not they are technically defined as royalties in the underlying contractual agreement; further, any rates referenced herein are subject to potential future contractual adjustments.



XOMA SNAPSHOT

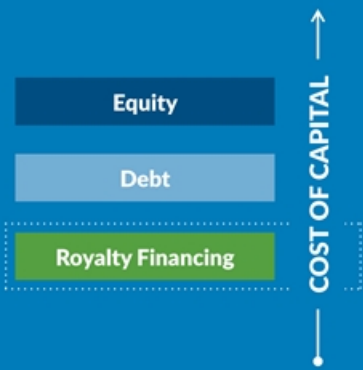
- **Acquire pre-commercial drug royalties**
 - Use portfolio approach to expand number of royalty positions
 - Differentiate by focusing on development-stage assets with blockbuster potential licensed to large-cap partners
- **Provide exposure, through royalties, to the upside potential of biotech**
 - Capital-efficient model where R&D costs are borne by partners
 - Cash inflows from interim milestone payments
 - Exposure risk mitigated through portfolio effects
- **Expected value appreciation driven by:**
 - Advancement of assets by partners who spend hundreds of millions of dollars to develop XOMA royalty assets
 - Acquisition of additional assets by XOMA to expand revenue potential and further mitigate risk
- **Portfolio of 65+ assets in >30 disclosed indications today and growing**

BASICS OF A ROYALTY MONETIZATION TRANSACTION



ROYALTY FINANCINGS CAN
HELP COMPANIES RAISE
CAPITAL MORE EFFICIENTLY
THAN EQUITY **AND IS LESS
ONEROUS THAN DEBT**

	Equity	Debt	Royalty Financing
Cost of Capital	High	Medium to High	Low to Medium
Dilution	High	Low	NA
Covenants/Restrictions	Medium	High	Low
Transaction Cost	High	Medium to High	Low
Control	High	Low to Medium	NA
Diligence/Disruption	High	Medium to High	Low
Collateral	N/A	All Assets	Limited to Royalty Asset(s)



OPPORTUNITIES ABOUND FOR ROYALTY MONETIZATION

1,988

TOTAL
INDUSTRY
LICENSING
DEALS '14-'18

PHASE 3
LICENSING DEALS:

236

PHASE 2
LICENSING DEALS:

343

PHASE 1
LICENSING DEALS:

194

PRECLINICAL/OTHER
LICENSING DEALS:

1,215

Biotech & Pharma
License Transactions
consist of:

- Milestone payments
- Royalty obligations

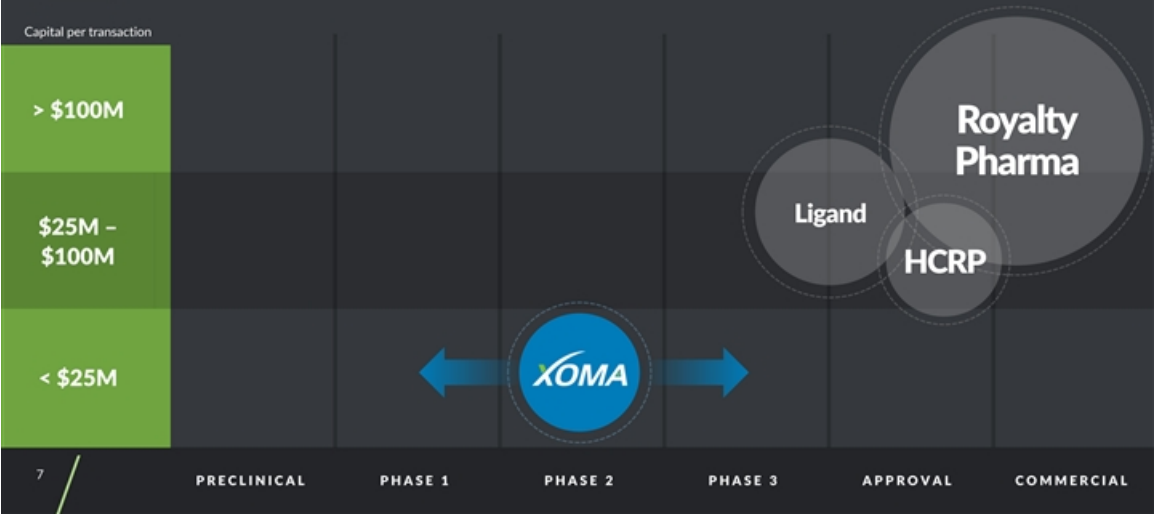
Companies' funding
needs increase over
time

Bloomberg data

XOMA

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XOMA IS POSITIONED TO MONETIZE ROYALTIES ON
MID- TO EARLY-STAGE CLINICAL ASSETS



XOMA ACQUISITION STRATEGY IS DISTINCT

- Acquire milestone and royalty rights to high-potential, fully funded assets
- Focus on mid-stage clinical assets
- Ever-increasing pipeline of potential opportunities
- Team focused on acquiring new royalty assets

THE BENEFITS TO ASSET SELLERS:

Recognize value of non-dilutive,
non-recourse financing

Ability to monetize license-
economics of mid-stage clinical
assets

Immediate cash infusion to advance
high-priority internal programs to
improve human health

KEY ATTRIBUTES OF XOMA TARGET ASSETS



STRONG DEVELOPER/MARKETER

Assets partnered with high-quality pharma / biopharma companies



PRE-COMMERCIAL THERAPEUTIC ASSETS

Therapeutic area agnostic



LONG DURATION OF MARKET EXCLUSIVITY

Patent expiration or regulatory exclusivity



HIGH REVENUE POTENTIAL

High unmet need or clear clinical benefit over alternatives

XOMA-AGENUS TRANSACTION

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Assets with Large-Cap Partners

33%

of Agenus' Royalty Interest

10%

of Future Milestones

100%

Immuno-Oncology Focus

Total XOMA Investment:

\$15M

XOMA

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XOMA-ARONORA TRANSACTION

2 OF 5

Assets with Large-Cap Partner

100%

of Aronora's
Royalty Interest

10%

of Future
Milestones

100%

Anti-Thrombotic
Focus

Total XOMA Investment:

\$9M

XOMA

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XOMA-PALOBIOFARMA TRANSACTION

1 OF 6

Assets with Large-Cap Partner

100%

Adenosine Receptor-Focused

1st

Diversification into Oral Compounds

100%

Clinical-Stage Assets





Total XOMA Investment:

\$10_M

XOMA

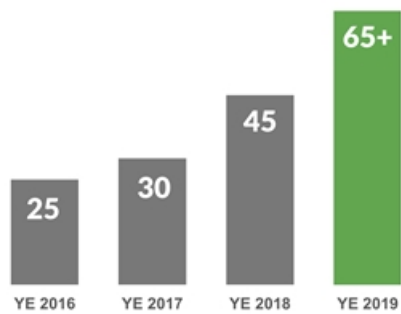
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THESE TRANSACTIONS HIT ALL OF THE KEY ATTRIBUTES OF XOMA TARGET ASSETS

	PRE-COMMERCIAL THERAPEUTIC ASSETS	Phase 1, Phase 2 typically
	LONG DURATION EXCLUSIVITY	Potentially 10 years post-commercialization
	HIGH REVENUE POTENTIAL	Immuno-oncology, anti-thrombotics, COPD & NASH
	STRONG DEVELOPER/MARKETER	Incyte, Merck, Bayer, Novartis

MEASURING XOMA'S INTRINSIC VALUE TODAY

FULLY FUNDED PROGRAMS



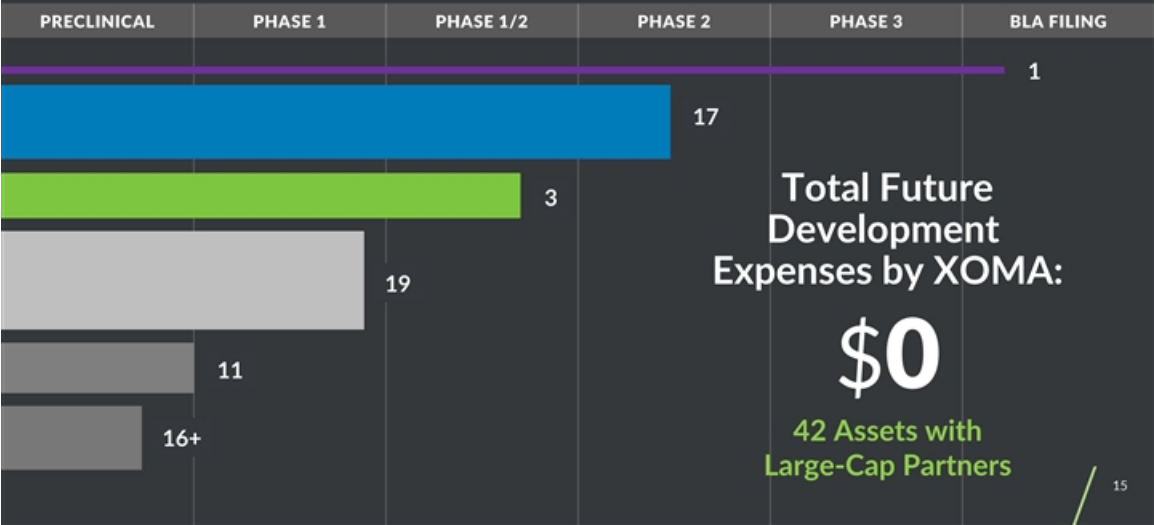
XOMA PORTFOLIO PROFILE

- 65+ assets and growing
- > 60% of assets in clinical-stage development
- Many with blockbuster revenue potential

TYPICAL XOMA ECONOMICS

- Development & Sales milestones
- Average royalty rate: ~2.5%
- Royalty term: 8 - 12 years post commercialization

XOMA'S PORTFOLIO: 65+ PARTNERED PROGRAMS



EXAMPLES OF CONDITIONS & DISEASES XOMA PARTNERS ARE PURSUING

Lupus Nephritis
Systemic Lupus Erythematosus
Kidney Transplant
Liver Transplant
Hidradenitis Suppurativa
Type 1 Diabetes
Sjögren's Syndrome
Graves' Disease
Moderate to Severe Myasthenia Gravis
Rheumatoid Arthritis
Congenital Hyperinsulinism
End Stage Renal Disease

Multiple Myeloma
Metastatic Solid Tumors
Prostate Cancer
Urothelial Cancer
Acute Myeloid Leukemia
Colorectal Cancer
Gastroesophageal Cancer
Renal Cancer
Non-Hodgkin Lymphoma
Triple-negative Breast Cancer
Non-small Cell Lung Cancer
Pancreatic Cancer

Squamous Cell Carcinoma
Non-muscle Invasive Bladder Cancer
Advanced Solid Tumors
Glioblastoma
Bladder Cancer
Thromboembolism
Myelofibrosis
Ulcerative Colitis
Generalized Myasthenia Gravis
Anti-Botulism
Asthma

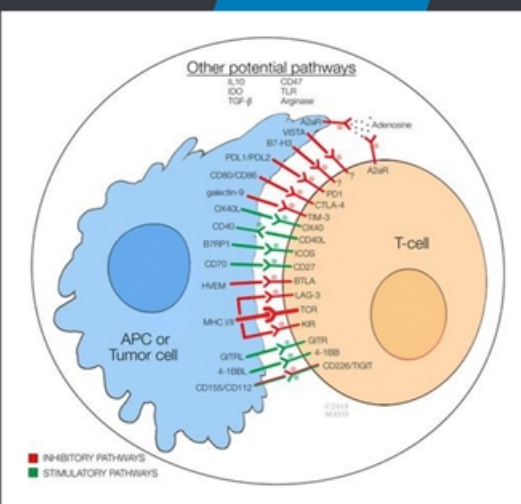


CAPTURING IMMUNO-ONCOLOGY'S NEXT WAVE

XOMA's current royalty portfolio covers

>90%

of the next generation of emerging and novel I-O targets



Reference: Marin-Acevedo, J.A., Dholaria, B., Soyano, A.E. et al. Next generation of immune checkpoint therapy in cancer: new developments and challenges. *J Hematol Oncol* 11, 39 (2018)

XOMA

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XOMA'S PORTFOLIO: KEY HIGHLIGHTS

(Does not include all assets, including certain assets subject to confidentiality agreements)

PARTNER	ASSET NAME	TARGET	ROYALTY RATE
Bayer	BAV1213790 (osocimab)	Factor XIa	Low single-digit
Bayer	BAV1831865	Factor XI	Low single-digit
Incyte	INCAGN1876	GITR	Mid single-digit
Incyte	INCAGN1949	CD-40	Mid single-digit
Incyte	INCAGN2390	TIM-3	Low to mid single-digit
Incyte	INCAGN2385	LAG-3	Low to mid single-digit
Janssen Biotech	JNJ-63723283 (cetrelimab)	PD-1	0.75%
Janssen Biotech	JNJ-55920839	IFN	0.75%
Janssen Biotech	JNJ-63709178	CD123xCD3	0.75%
Janssen Biotech	JNJ-63898081	PSMA	0.75%
Janssen Biotech	JNJ-64232025	CD154	0.75%
Janssen Biotech	undisclosed	GPCR5DxCD3	0.75%
Merck	MX-4830	ILT-4	Low single-digit
Novartis	CFZ533 (scalimab)	CD-40	Mid single-digit to low-teens
Novartis	VPM087 (gevokizumab)	IL-1R	High single-digit to mid-teens
Novartis	NS793	TGFβ	Mid single-digit to low-teens
Novartis	NIR178	adenosine A2A	Low single-digit
Takeda	TAK-079	CD-38	4%
Takeda (Molecular Templates)	TAK-169	CD-38	4%

PARTNER	ASSET NAME	TARGET	ROYALTY RATE
Alligator Bioscience (Janssen)	JNJ-64457307 (mitazalimab)	CD40	0.75%
Aronora	AB002 (ProCase)	E-WE thrombin	Low single-digit
Aronora	AB023 (visomab 3G3)	Factor XI	Low single-digit
Aronora	AB054	Factor XII	Low single-digit
AVEO	AV-299 (fclatuzumab)	Ang-HGF	Low single-digit
Compugen	COM902	TIGIT	Low single-digit
Margaux Biologics	rBPI-21 (XOMA 629)	BPI	Low to mid single-digit
Ology Bioservices	NTM-1631, NTM-1632, NTM-1633, NTM-1634	Botulinum neurotoxins	15%
Palobiofarma	PBF-680	adenosine A1	Low single-digit
Palobiofarma	PBF-677	adenosine A3	Low single-digit
Palobiofarma	PBF-999	adenosine A2A / Phosphodiesterase 10 (PDE-10)	Low single-digit
Palobiofarma	PBF-1129	adenosine A2B	Low single-digit
Palobiofarma	PBF-1650	adenosine A3	Low single-digit
Rezolute	RZ358	INSR	High single-digit to mid-teens
Rezolute	RZ402	Kallikrein inhibitor	Low single-digit
Sesen Bio (Formerly Eleven Bio & Viventa)	Vicinium™	EpCAM antigens	0.875%

> \$1 billion in potential milestones



XOMA'S SIGNIFICANT ROYALTY REVENUE POTENTIAL

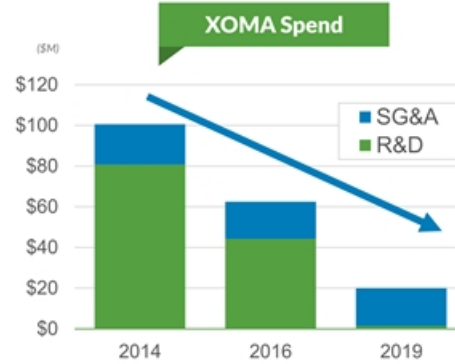
ASSETS BY PROJECTED PEAK SALES POTENTIAL

Royalty Rate at Projected Peak Sales	< \$500M	\$500M - \$1B	≥ \$1B
< 2.5%	20+	15	11
2.5% - 7.5%	4	4	8
7.5% - 15%	1	1	3
	9 of 25+ with large-cap partners	13 of 20 with large-cap partners	18 of 22 with large-cap partners

Example: If a partnered product were to achieve \$1B in annual sales, and XOMA held a 3% royalty on that product, XOMA would receive \$30M annual royalty revenue plus any interim revenue from development & regulatory milestones

STRATEGY REQUIRES 2 THINGS

1. **PATIENCE** - PROVIDE TIME FOR UNDERLYING DRUG ASSETS TO ADVANCE THROUGH YEARS OF DISCOVERY, DEVELOPMENT AND APPROVAL
2. **LEAN INFRASTRUCTURE** - MINIMIZE COSTS



RECENT HIGHLIGHTS

OPERATIONAL

- Increased number of royalty licenses by 40% since 3Q18
- Acquired milestone & royalty interests in:
 - 2 Bayer assets & 3 unpartnered assets from Aronora
 - 1 Novartis asset & 5 unpartnered assets from Palobiofarma
 - Future assets from 2 technology platform companies
- Added 9 Janssen Biotech assets to royalty interest portfolio
- Licensed XOMA's IL-2 mAb to Zydus for development and commercialization rights in India, Mexico, and Brazil
- Received \$15.8M from partners during 2019
- Completed \$22M Rights Offering; backstopped by BVF Partners
- Added Natasha A. Hernday to Board of Directors

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PARTNERS & PARTNERED ASSETS

- **Novartis**
 - Oncology clinical studies with **gevokizumab** started
 - **Iscalimab** (CFZ533) data presentations - American Transplant Congress, European College of Rheumatology, 2019 R&D Day
 - Multiple Phase 2 trials initiated with **iscalimab**
- **Sesen Bio & Vicineum™** for the treatment of BCG-unresponsive non-muscle invasive bladder cancer
 - Rolling BLA initiated Dec 2019
- **Takeda**
 - **TAK-079 & TAK-169** Data presentations at American Society of Hematology (ASH) Annual Meeting 2019
- **Ology Bioservices**
 - DoD award to advance anti-botulinum neurotoxin monoclonal antibodies

LOOKING AHEAD

OPERATIONAL

- Acquire additional milestone and royalty interest assets to continue to grow the portfolio
- Maintain lean cost infrastructure and financial discipline
 - Current balance sheet sufficient to fund operations for multiple years
 - ~\$1M per month core G&A expense

PARTNERS & PARTNERED ASSETS

NOVARTIS

Iscalimab data readouts – multiple Phase 2 studies

NOVARTIS

TGFβ advancing to Phase 2

NOVARTIS

Gevokizumab advancing to Phase 2

MERCK

MK-4830 advancing to Phase 2

TAKEDA

TAK-079 advancing to Phase 2

SESEN BIO

Completed BLA Filing / PDUFA date

Investor Presentation
July 21, 2020

NOVARTIS | Reimagining Medicine

OVARTIS | Reimagining Medicine

CFZ533 – Blocking, non-depleting, Fc-silent, anti-CD40 monoclonal antibody

Study	NCT03663335 CIRRUSS I (CFZ533A2201)	NCT03905525 TWINSS (CFZ533B2201)
Indication	Kidney transplantation	Sjögren's syndrome
Phase	Phase 2B	Phase 2B
Patients	676	260
Primary Outcome Measures	Composite event (BPAR, Graft Loss or Death) over 12 months post-transplantation and post conversion (for maintenance cohort)	Change in EULAR Sjögren's syndrome Disease Activity Index (ESSDAI) score and EULAR Sjögren's syndrome Patient Reported Index (ESSPRI) score
Arms/Intervention	<ul style="list-style-type: none"> Two cohorts: de novo TX and maintenance Test Arms: CFZ533 + MMF + corticosteroids Standard of Care: TAC + MMF + corticosteroids 	<ul style="list-style-type: none"> Three dose arms of CFZ533 Placebo
Target Patients	Kidney transplant recipients	Patients with Sjögren's syndrome
Expected Completion	2022	2023
Publication	Manuscript of PoC trial to be submitted in Q1-2020	Manuscript of PoC trial published in The Lancet-Rheumatology January 23, 2020

CFZ533 – Blocking, non-depleting, Fc-silent, anti-CD40 monoclonal antibody

Study	NCT03781414 CONTRAIL I (CFZ533A2202)
Indication	Liver transplantation
Phase	Phase 2
Patients	128
Primary Outcome Measures	Proportion of patients with composite event (BPAR, Graft Loss or Death) over 12 months
Arms/Intervention	<ul style="list-style-type: none">• Control/Standard of Care: TAC + MMF + Corticosteroids• CFZ533 dose A + MMF + Corticosteroids• CFZ533 dose B + MMF + Corticosteroids
Target Patients	Liver transplant recipients
Expected Completion	2023
Publication	TBD

Novartis submission schedule

New Medical Entities: Lead and supplementary indications

XOMA Royalty Rate:
Mid-single digits to
low teens

	2020	2021	2022	2023	≥2024
LEAD INDICATIONS	spartalizumab cancer MSD 1000	177Lu-PSMA-617 cancer MSD 1000		LAG005 cancer MSD 1000	177Lu-RenB cancer MSD 1000
		acemimab cancer MSD 1000		177Lu-PSMA-R2 cancer MSD 1000	177Lu-PSMA-R2 cancer MSD 1000
		MSG453 cancer MSD 1000		177Lu-PSMA-R2 cancer MSD 1000	177Lu-PSMA-R2 cancer MSD 1000
		spartalizumab cancer MSD 1000		177Lu-PSMA-R2 cancer MSD 1000	177Lu-PSMA-R2 cancer MSD 1000
				177Lu-PSMA-R2 cancer MSD 1000	177Lu-PSMA-R2 cancer MSD 1000
NEW INDICATIONS		canakinumab cancer MSD 1000		canakinumab cancer MSD 1000	canakinumab cancer MSD 1000
		canakinumab cancer MSD 1000		canakinumab cancer MSD 1000	canakinumab cancer MSD 1000
				canakinumab cancer MSD 1000	canakinumab cancer MSD 1000
				canakinumab cancer MSD 1000	canakinumab cancer MSD 1000
				canakinumab cancer MSD 1000	canakinumab cancer MSD 1000

30 lead indications

46 Novartis Q2 Results | July 21, 2020 | Novartis Investor Presentation | 44 of 49

Isalimab	Mid-single to low teens
VPM087	Mid-single to low teens
NIS793	Mid-single to low teens
NIR178	Low-single digits

Oncology		Mechanism	Indications
Code	Name		
	¹⁴ C-NileRed	Fluorescence therapy target GFPs	Multisite solid tumors
ADP131	NR1R, LAQZS, sparsitumab, canstatimab, agmatimab	LAQZ inhibitor, PD-1 inhibitor	TNBC
CUJ19	Kymene	CD19 CART	Lymphoma
CUJ199	CD19 + sparsitumab	CD19 CART	Cervical
EGF416	trastuzumab + LY2942424, agmatimab, Opivex, Metastem	HER2 inhibitor	HER2 positive
HAQ35	HAQ35 + M9Q45, vintorelone	M9Q4 inhibitor	Pharmacokinetic immunotherapy
HC415	HC415	HAU-LAQZ inhibitor	HER2 positive (combinatorial)
JZ649	JZ649	CD19 CART	AML
JZ694	JZ694	CD19 CART	Solid tumors
LCV415	LCV415 + sparsitumab	TURF Agent	Solid tumors
LY1021	LY1021	EGFR CART	Ovarian/multifocal
LY1054	LY1054	CD19 CART	Solid tumors
MW163	MW163	EGF inhibitor	Cervical
M9Q45	M9Q45	TMS Agent	Cervical
MCM588	MCM588, LAQZS	BONA CART, CD19 CART	Multisite myeloma
NK1915	NK1915, sparsitumab	TGF β inhibitor	AML, cervical
NK1916	NK1916	-	Solid tumors
NK1918	NK1918, sparsitumab, NK1918	CD19 Antigen	Solid tumors
PN101	sparsitumab, LY1021	PD-1 inhibitor	Solid tumors (combi)
PN102	PN102	CD19/CD137 Modulator	AML
TN1105	TN1105	9p4F5 inhibitor	Solid tumors (single agent)
W41718	W41718	HAU-LAQZ inhibitor	Solid tumors (combi)
WPM07	WPM07	5- β Antagonist	Taiwan CRC, Taiwan RCC
WY1718	WY1718	CD19 CART	Multisite myeloma
YB1023	YB1023 + HAQ35, vintorelone	CD19 CART	Immunomodulatory malignancy

WHY XOMA'S PORTFOLIO IS VALUABLE

- XOMA holds **65+** current assets; pharmaceutical partners fund research & development and cover **100%** of costs
- XOMA sources **royalty rights** through deep industry network
- XOMA constructs an increasingly **diverse and expanding portfolio** to increase odds of success and mitigate binary risk
- XOMA has **low-cost infrastructure**; future potential revenues largely fall to bottom line