UNITED STATES SECURITIES AND EXCHANGE COMMISSION

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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): October 7, 2021

Cytokinetics, Incorporated

(Exact Name of Registrant as Specified in Charter)

Delaware

000-50633

94-3291317

(I.R.S. Employer Identification Number)

(State or Other Jurisdiction of Incorporation)

(Commission File Number)

280 East Grand Avenue, South San Francisco, California 94080

(Address of Principal Executive Offices) (Zip Code)

(650) 624-3000

(Registrant's telephone number, including area code)

Not Applicable

(Former name or former address, if changed since last report)

Checl	k 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, par value \$0.001	CYTK	The Nasdaq Stock Market LLC

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 \square
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. \square

Item 8.01. Other Events.

Today, October 7, 2021, Cytokinetics, Incorporated (the "Company" or "Cytokinetics") outlined its go-to-market strategy for *omecamtiv mecarbil* in the United States and presented updates on its advancing cardiovascular pipeline and strategies to build a commercial franchise at "Charting the Commercial Course" at an Analyst and Investor Day presentation held today. The Registrant also presented the clinical trial design for SEQUOIA-HCM, the Phase 3 clinical trial of *aficamten* in patients with obstructive hypertrophic cardiomyopathy ("oHCM").

The presentation presented is attached hereto as Exhibit 99.1 and is incorporated herein by reference.

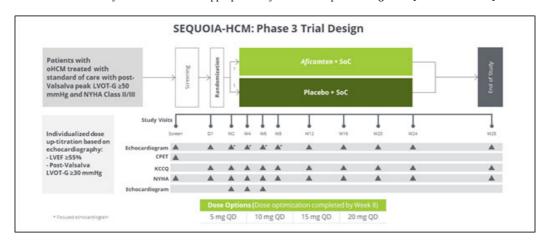
Go-To-Market Strategy for Omecamtiv Mecarbil

Cytokinetics leadership outlined the go-to-market strategy for *omecamtiv mecarbil* in the U.S., which will be guided by a sequenced build of core capabilities to ensure success based on key de-risking milestones leading up to the potential launch of *omecamtiv mecarbil*. The four pillars of the strategy include first, establishing a deep understanding of patients with worsening heart failure and the healthcare providers and associated institutions who treat this subset of heart failure patients. Second, engaging and educating cardiologists who treat patients with worsening heart failure about the disease state and the importance of appropriate treatment. Third, working with payers to ensure affordable managed care access to *omecamtiv mecarbil*. Finally, supporting patients and caregivers through education, co-pay assistance where applicable, and innovative models for patient support.

SEQUOIA-HCM: Phase 3 Clinical Trial of Aficamten

Cytokinetics also today presented the design of SEQUOIA-HCM (Safety, Efficacy, and Quantitative Understanding of Obstruction Impact of Aficamten in HCM). SEQUOIA-HCM is a Phase 3 randomized, placebo-controlled, double-blind, multi-center clinical trial designed to evaluate aficamten in patients with symptomatic oHCM on background medical therapy for 24 weeks. The primary objective is to assess the effect of aficamten on change in peak oxygen uptake (pVO₂) measured by cardiopulmonary exercise testing ("CPET") from baseline to week 24. Secondary objectives include change in Kansas City Cardiomyopathy Questionnaire ("KCCQ") score from baseline to week 12 and week 24, the proportion of patients with \geq 1 class improvement in New York Heart Association ("NYHA") functional class from baseline to week 12 and week 24, change in post-Valsalva left ventricular outflow tract gradient ("LVOT-G") to week 12 and week 24, the proportion of patients with post-Valsalva LVOT-G <30 mmHg, and change in total workload during CPET to week 24.

SEQUOIA-HCM is planned to enroll 270 patients, randomized on a 1:1 basis to receive *aficamten* or placebo in addition to standard-of-care treatment. Each patient will receive up to four escalating doses of *aficamten* or placebo based on echocardiographic guidance alone. At screening, patients enrolled in SEQUOIA-HCM must have a resting LVOT- $G \ge 30$ mmHg, post-Valsalva peak LVOT- $G \ge 50$ mmHg, and be NYHA Class II or III. Patients receiving *aficamten* will begin with 5 mg dosed once daily. At weeks 2, 4 and 6 patients will receive an echocardiogram to determine if they will be up-titrated to escalating doses of 10, 15 or 20 mg. Dose escalation will occur only if a patient has a post-Valsalva LVOT- $G \ge 30$ mmHg and a biplane left ventricular ejection fraction ("LVEF") $\ge 55\%$. Patients who do not meet escalation criteria will continue to receive their current dose or may be down-titrated if appropriate. Cytokinetics expects to begin SEQUOIA-HCM in Q4 2021.



Panel of Physician Experts

At today's Analyst & Investor Day, a panel of heart failure experts including Tariq Ahmad, MD, MPH, Associate Professor of Medicine; Medical Director of Advanced Heart Failure, Cardiovascular Medicine, Yale School of Medicine, and Alanna Morris, MD, MSc, FHFSA, FACC, FAHA, Associate Professor of Medicine, Division of Cardiology; Director of Heart Failure Research, Emory University Clinical Cardiovascular Research Institute, discussed challenges of treating patients with heart failure with reduced ejection fraction ("HFrEF") and the unmet need in this patient population.

Cardiovascular Franchise Strategy

The Company elaborated on its strategy to build a cardiovascular franchise by leveraging investments in people, relationships and infrastructure made during the potential commercialization of *omecamtiv mecarbil* to support the potential future commercialization of *aficamten*. The franchise strategy would be enabled by multiple cardiovascular medicines that allow for long-term and effective communications with cardiologists, efficiencies in spend, and field force synergies given the significant overlap of cardiologists and hospitals that treat both patients with worsening heart failure as well as HCM.

About Omecamtiv Mecarbil

Omecamtiv mecarbil is an investigational, selective, small molecule cardiac myosin activator, the first of a novel class of myotropes¹ designed to directly target the contractile mechanisms of the heart, binding to and recruiting more cardiac myosin heads to interact with actin during systole. *Omecamtiv mecarbil* was designed to increase the number of active actin-myosin cross bridges during each cardiac cycle and consequently augment the impaired contractility that is associated with HFrEF. Preclinical research has shown that *omecamtiv mecarbil* increases cardiac contractility without increasing intracellular myocyte calcium concentrations or myocardial oxygen consumption.²⁻⁴

The development program for *omecamtiv mecarbil* is assessing its potential for the treatment of HFrEF and includes GALACTIC-HF and METEORIC-HF, a Phase 3 clinical trial designed to evaluate the effect of treatment with *omecamtiv mecarbil* compared to placebo on exercise capacity.

About Aficamten

Aficamten is an investigational selective, small molecule cardiac myosin inhibitor discovered following an extensive chemical optimization program that was conducted with careful attention to therapeutic index and pharmacokinetic properties that may translate into next-in-class potential in clinical development. Aficamten was designed to reduce the number of active actin-myosin cross bridges during each cardiac cycle and consequently suppress myocardial hypercontractility that is associated with hypertrophic cardiomyopathy ("HCM"). In preclinical models, aficamten reduced myocardial contractility by binding directly to cardiac myosin at a distinct and selective allosteric binding site, thereby preventing myosin from entering a force producing state.

The development program for *aficamten* is assessing its potential for the treatment of HCM and to improve exercise capacity and relieve symptoms in patients with hyperdynamic ventricular contraction and includes REDWOOD-HCM, a Phase 2 clinical trial designed to evaluate the effect of treatment with *aficamten* compared to placebo on measures of safety, tolerability as well as pharmacodynamics and biomarkers.

About Cytokinetics

Cytokinetics is a late-stage biopharmaceutical company focused on discovering, developing and commercializing first-in-class muscle activators and next-in-class muscle inhibitors as potential treatments for debilitating diseases in which muscle performance is compromised. As a leader in muscle biology and the mechanics of muscle performance, the company is developing small molecule drug candidates specifically engineered to impact muscle function and contractility. Cytokinetics is preparing a U.S. NDA submission of *omecamtiv mecarbil*, its novel cardiac muscle activator, following positive results from GALACTIC-HF, a large, international Phase 3 clinical trial in patients with heart failure. Cytokinetics is conducting METEORIC-HF, a second Phase 3 clinical trial of *omecamtiv mecarbil*. Cytokinetics is also developing *aficamten*, a next-generation cardiac myosin inhibitor, for the potential treatment of HCM. The company has announced positive results from Cohorts 1 and 2 in REDWOOD-HCM, a Phase 2 clinical trial of *aficamten* in patients with obstructive HCM. Cytokinetics expects to start SEQUOIA-HCM, the Phase 3 clinical trial of *aficamten* in patients with obstructive HCM in Q4 2021. Cytokinetics is also developing *reldesemtiv*, a fast skeletal muscle troponin activator, currently the subject of COURAGE-ALS, a Phase 3 clinical trial in patients with ALS. Cytokinetics continues its over 20-year history of pioneering innovation in muscle biology and related pharmacology focused to diseases of muscle dysfunction and conditions of muscle weakness.

Forward-Looking Statements

This press release contains forward-looking statements for purposes of the Private Securities Litigation Reform Act of 1995 (the "Act"). Cytokinetics disclaims any intent or obligation to update these forward-looking statements and claims the protection of the Act's Safe Harbor for forward-looking statements. Examples of such statements include, but are not limited to, statements relating to the potential benefits of *omecamtiv mecarbil* or *aficamten*, statements relating to the potential submission or approval of an NDA for *omecamtiv mecarbil*, statements relating to the timing of a potential commercial launch of *omecamtiv mecarbil*, and statements relating to the timing of the commencement or completion of the SEQUOIA-HCM clinical trial. Cytokinetics' research and development activities; the design, timing, results, significance and utility of preclinical and clinical results; and the properties and potential benefits of Cytokinetics' other drug candidates. Such statements are based on management's current expectations, but actual results may differ materially due to various risks and uncertainties, including, but not limited to, potential difficulties or delays in the development, testing, regulatory approvals for trial commencement, progression or product sale or manufacturing, or production of Cytokinetics' drug candidates hat could slow or prevent clinical development or product approval; Cytokinetics' drug candidates may have adverse side effects or inadequate therapeutic efficacy; the FDA or foreign regulatory agencies may delay or limit Cytokinetics' ability to conduct clinical trials; Cytokinetics may be unable to obtain or maintain patent or trade secret protection for its intellectual property; standards of care may change, rendering Cytokinetics' drug candidates obsolete; and competitive products or alternative therapies may be developed by others for the treatment of indications Cytokinetics' drug candidates and potential drug candidates may target. For further information regarding these and o

References

- 1. Psotka MA, Gottlieb SS, Francis GS et al. Cardiac Calcitropes, Myotropes, and Mitotropes. JACC. 2019; 73:2345-53.
- Planelles-Herrero VJ, Hartman JJ, Robert-Paganin J. et al. Mechanistic and structural basis for activation of cardiac myosin force production by omecamtiv mecarbil. Nat Commun. 2017:8:190.
- 3. Shen YT, Malik FI, Zhao X, et al. Improvement of cardiac function by a cardiac myosin activator in conscious dogs with systolic heart failure. Circ Heart Fail. 2010: 3: 522-27.
- 4. Malik FI, Hartman JJ, Elias KA, Morgan BP, Rodriguez H, Brejc K, Anderson RL, Sueoka SH, Lee KH, Finer JT, Sakowicz R. Cardiac myosin activation: a potential therapeutic approach for systolic heart failure. Science. 2011 Mar 18;331(6023):1439-43.

Item 9.01. Financial Statements and Exhibits.

Exhibit 99.1. Analyst and Investor Day Presentation

Exhibit 104. Cover Page Interactive Data File (embedded within the Inline XBRL document)

SIGNATURE

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

CYTOKINETICS, INCORPORATED

Date: October 7, 2021 By: /s/ Ching Jaw

Ching Jaw

Senior Vice President, Chief Financial Officer



Forward-Looking Statements

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Company Speakers



Robert Blum President & CEO



Fady Malik, M.D., Ph.D. EVP, Research & Development



Andrew Callos EVP, Chief Commercial Officer



Stuart Kupfer, M.D. SVP, Chief Medical Officer



Ching Jaw Chief Financial Officer



Jennifer Laux VP, Cardiovascular Marketing



Diann Potestio VP, Global Value, Access & Distribution



Steve Heitner, M.D. Senior Medical Director, Clinical Research, Cardiovascular



Joanna Siegall Senior Manager, Corporate Communications & Investor Relations



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Expert Panel



Alanna Morris, MD MSc, FHFSA, FACC, FAHA Associate Professor of Medicine, Division of Cardiology; Director of Heart Failure Research, Emory University Clinical Cardiovascular Research Institute



Tariq Ahmad, MD, MPH
Associate Professor of Medicine; Medical
Director of Advanced Heart Failure,
Cardiovascular Medicine,
Yale School of Medicine



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Charting the Commercial Course: Today's Agenda

Topic	Presenter				
Intro	Joanna Siegall				
Welcome	Robert Blum				
Heart Failure Landscape	Fady Malik, MD, PhD				
Omecamtiv Mecarbil: GALACTIC-HF	Stuart Kupfer, MD				
Expert Panel Discussion	Tariq Ahmad, MD, Alanna Morris, MD				
Omecamtiv Mecarbil: Filling an Unmet Patient Need	Andrew Callos				
US Go-to-Market Strategy	Andrew Callos, Jennifer Laux, Diann Potestio				
Q&A					
Break (approx. 10:15 AM)					
HCM Landscape	Andrew Callos				
Aficamten: Potential Next-in-Class Therapy	Steve Heitner, MD				
Franchise Strategy	Andrew Callos				
Financial Foundation & Corporate Development	ChingJaw				
Q&A					
Closing Remarks	Robert Blum				



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Engaging in Today's Meeting

In Person Attendees:

- Masks: Masks are not required for those who are fully vaccinated. However, we encourage mask wearing whenever you are not eating or drinking.
- Refreshments: Please help yourself to coffee and breakfast. We will have boxed lunches available for all attendees at the end of our program.
- Questions: To ask a question please raise your hand and we will bring a microphone to you.

Online Attendees:

- Resources: Use the tabs to the left to view speaker bios, the event agenda and supplementary resources.
- Questions: To ask a question type your question into the tab called "Ask a Question". Questions will be relayed to our team in the room during the event.
- Technical Issues: Visit the "Help Desk" tab for support related to any technical issues.



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Sarcomere Directed Therapies

OUR MISSION

To bring forward new medicines to improve the healthspan of people with devastating cardiovascular and neuromuscular diseases of impaired muscle function.



Leading with Science,
Delivering for Patients

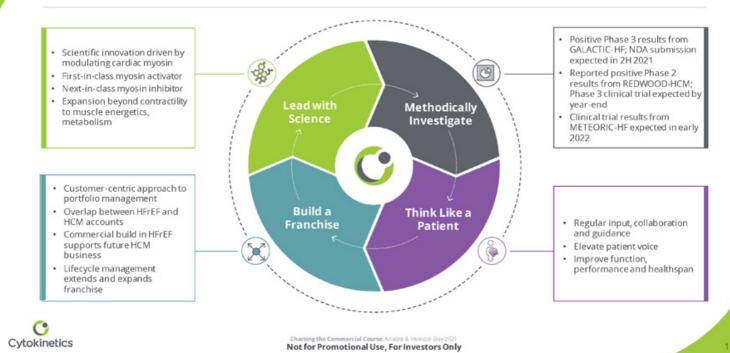
As always, we will support disease advocacy groups elevating the patient voice and live by our values of integrity, fairness and compassion in all that we do.



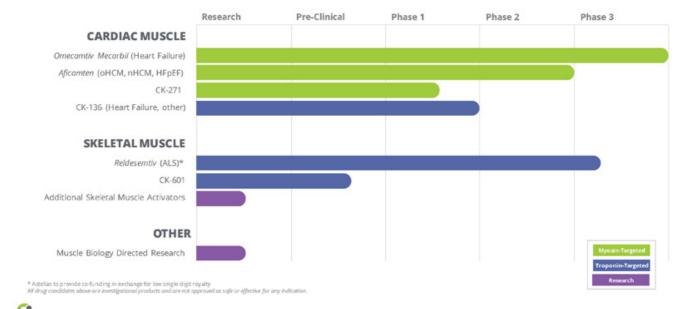


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Executing On Our Vision



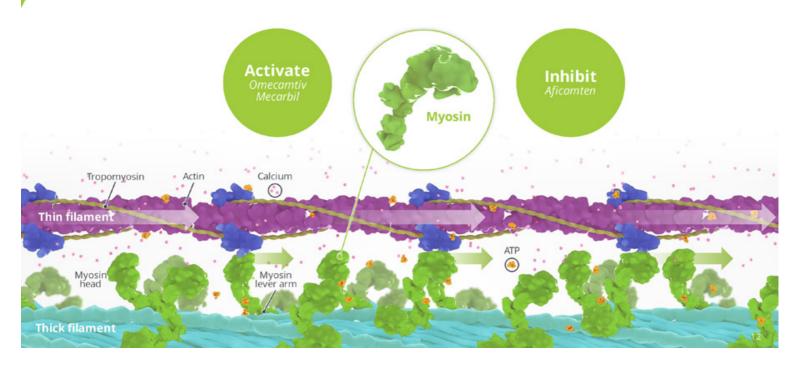
Pipeline of Novel Muscle-Directed Drug Candidates



Cytokinetics

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One Molecular Target Supports Emerging CV Franchise





Heart Failure Is a Public Health Emergency

~6.5 million Americans ≥20 years of age have HF; 1 million new HF cases occur annually1



Increase in Americans living with HF through 2030 owing to aging population and decline in mortality¹



HF patients who will die within 5 years¹



Cost increase of HF through 2030 (increasing from \$43.62 billion to \$69.7 billion)3

HF: heart failure

Benjamin El et al. Circulation. 2018;137:e67-e492;

. Urbich, M., Globe, G., Pantiri, K. et al. A Systematic Review of Medical Costs Associated with Heart Falure in the USA (2014-

 Heidenreich PA, Albert NM, Allen LA, Bluerike DA, Butler J, Fonarow GC, et al. Forecasting the impact of heart failure in the United States a policy statement from the American Heart Association. Circ Heart Fail. 2013;6(3):606—



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Hospitalization & Rehospitalization Rates Are Burdensome

Despite treatment advances, nearly 50% of patients are readmitted to the hospital within 5 years 3,b



Annual HF hospitalizations in the US¹ 24%

Patients readmitted to hospital within 30 days^{2,a}

49%

Patients readmitted to hospital within 5 years^{3,b}

IF, heart failure; HTBEF, heart failure with borderline ejection fraction; HFpEF, heart failure with preserved ejection fraction; HFrEF, heart failure with reduced ejection fraction; LIRDERS (ALTER) (ARTER) (ARTER)

2. Davis JD, et al. Am J Med. 2017;130:33:e9-93:e28. (a) In an investigational study of patients with an index hospitalization for HF from California, New York, and Florida from 2007–2011 (N=547,085)

3. Shan KS, et al. J Am Col Cordiol. 2017;70:2476-2486. (b) Among HFrEF patients (n=18,398), HRbEF patients (n=18,299) in the GWTG-HF registry, a study of patients on Medicare and Medicaid services (N=39,982) GWTG-H



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Foundational GDMT - Problem Solved?

2021 ESC Guidelines for the Diagnosis and Treatment of Acute and Chronic Heart Failure

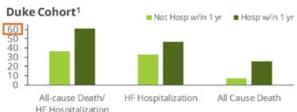
DMT: Guideline directed medical therapy ource: Fur Heart I. 2021 Sep. 21:42(36):3509-3726.



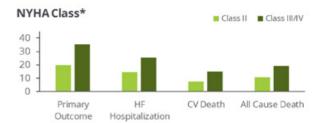
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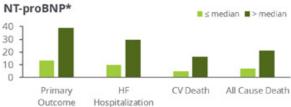
Not Yet – Event Rates in HFrEF Remain Startling High Event Rates in Placebo Group of GALACTIC-HF on Excellent GDMT





HF Hospitalization Teerlink Jet al, JACC 2021
 Carnicell AP et al. J Am Heart Assoc, 2021
 Cytokinetics, Data on File



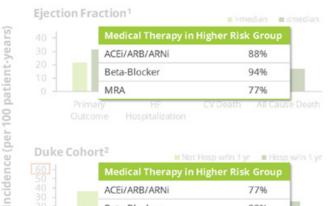




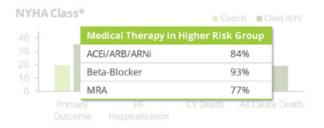
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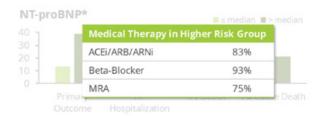
Not Yet - Event Rates in HFrEF Remain Startling High

Event Rates in Placebo Group of GALACTIC-HF on Excellent GDMT









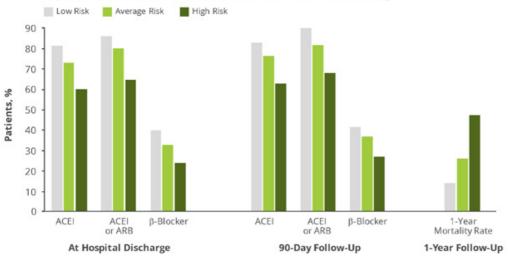


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Higher Risk Patients Tolerate Less GDMT

The sickest patients are the most difficult to treat with GDMT

Risk-Treatment Mismatch in HF: Canadian EFFECT Study



GDMT limitations

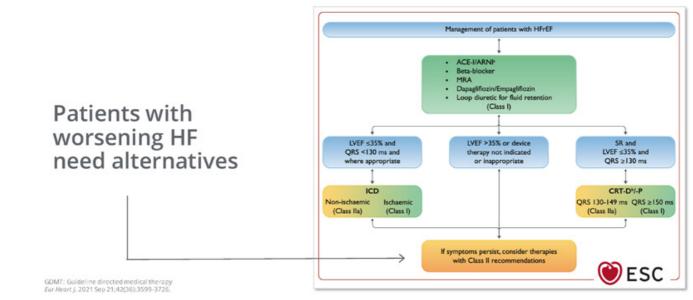
- · Renal Dysfunction
- · Azotemia
- · Hypotension
- · Hyperkalemia
- Angioedema
- · Bradycardia
- Fatigue

Lee D. JAMA. 2005;294:1240-1247



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After Foundational GDMT - What Next?





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Significant Unmet Need in HFrEF Proprietary market research suggests need for novel therapy



Market research suggests need for novel therapy

Physicians say newly approved therapies have prolonged survival, decreased hospital visits, but still see need for other therapies that reduce mortality



Drugs that do not affect renal function

Most physicians recognize negative effect therapies such as aldosterone antagonists have on renal function



BP often limiting factor for up titration and therapy initiation

Need efficacious drugs that do not result in hypotension



Need drugs that target novel/more specific molecular targets

Need targets other than the neurohormonal pathway



Need drugs that safely enhance contractility

Increased EF most frequently mentioned desired measure

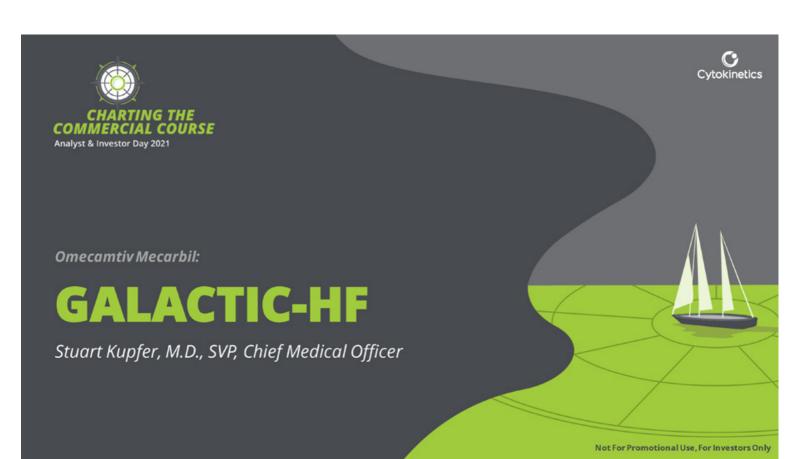


Patient management will improve with drugs that increase QoL

Patient QoL decreases as they lose the ability to perform daily tasks



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Pivotal Phase 3 Trial Design



Landmark clinical trial results published in NEJM

Overview

Enrolled 8,256 patients at ~1,000 sites in 35 countries

Primary Endpoint

Composite of time to cardiovascular (CV) death or first HF event*, whichever occurs first

Secondary Endpoints

- · Time to CV death
- Change in Kansas City Cardiomyopathy Questionnaire Total Symptoms Score (KCCQ TSS) from baseline to Week 24
- · Time to first HF hospitalization
- · Time to all-cause death

Key Design Points

- Dose optimization based on trough concentration of omecamtiv mecarbil at 2 weeks and 6 weeks
- High risk patients enrolled from inpatient and outpatient settings
- Designed to provide 90% statistical power to assess risk of CV death

*An HF event defined as the presentation of the subject for an urgent, unscheduled cinicioffce/ED visit, or hospital admission, with a primary diagnosis of HF, where the patient exhibits new or worsening symptoms of HF on presentation, has objective evidence of new or worsening HF, and receives initiation or intensification of treatment specifically for HF (Hicks et al, 2015). Changes to oral diuretic therapy do not qualify as initiation or intensification of treatment.



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Baseline Demographics Worsening HF population with high level of GDMT



Characteristic	OM (N=4120)	Placebo (N=4112)			
Demographics					
Age (years), median (Q1, Q3)	66 (58, 73)	66 (58, 73)			
Sex, female, n (%)	875 (21.2)	874 (21.3)			
White/Asian/Black/other, %	78/9/7/7	78/9/7/7			
Heart Failure History and Medical Conditions					
LVEF (%), mean (SD)	26.6 (6.3)	26.5 (6.3)			
NYHA class, II/III/IV, %	53/44/3	53/44/3			
Ischemic etiology, %	53.2	54.0			
Atrial fib/flutter at screening, %	27.8	26.7			
Type 2 diabetes, %	40.1	40.3			

Characteristic	OM (N=4120)	Placebo (N=4112)			
Vitals and Laboratory Parameters					
NT-proBNP (pg/mL), median (Q1, Q3)	1977 (980, 4061)	2025 (1000, 4105)			
SBP (mmHg), mean (SD)	116 (15)	117 (15)			
Heart rate, mean (SD)	72 (12)	72 (12)			
eGFR (mL/min/1.73m²), median (Q1, Q3)	59 (44, 74)	59 (44, 74)			
Cardiac TnI (ng/mL), median (Q3)	0.027 (0.052)	0.027 (0.052)			
Medications and Cardiac Devices					
ACEI/ARB/ARNi , %	87	87			
ARNi, %	20	19			
BB, %	94	94			
MRA, %	78	78			
SGLT2i, %	2.5	2.8			
CRT, %	14	14			
ICD, %	32	31			

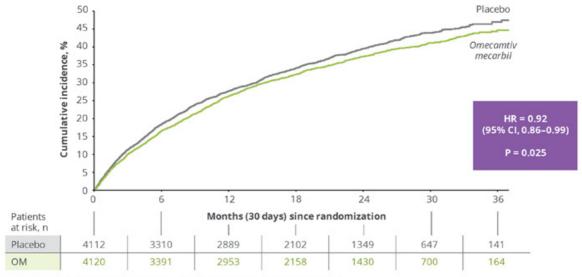
ACE(angiotensin-converting enzyme inhibitor; ARE, angiotensin receptor blocker; ARNI, angiotensin receptor-neprilysin inhibitor; BE, beta blocker; CRT, cardiac resynchronization therapy; eGFR, estimated glomerular filtration rate fils, fibrilisticor: its lin high-sensivinity respons



Charting the Commercial Course: Analyst & Investor Day 2021

Positive Primary Composite Endpoint Time to first HF event or CV death - 8% relative risk reduction







Teerlink IR et al., Cardiac Myosin Activation with Omecamby Mecarbil in Systolic Heart Failure: N Eng I Med 2020, 384:105-116



Charting the Commercial Course: Analyst & Investor Day 2021

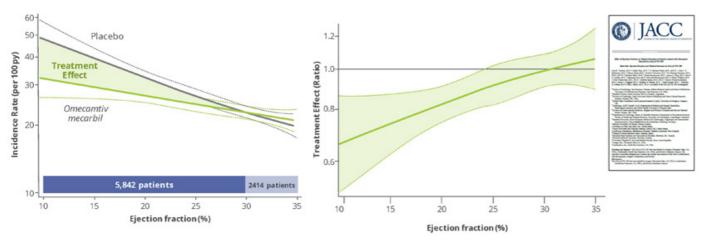
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Treatment Effect Increased Progressively As Baseline LVEF Decreased



Incidence of Primary Composite Endpoint

Relative Treatment Effect on Primary Endpoint



ARR = Absolute Risk Reduction

Teerlink JR, Diaz R, Felker GM, et al. Effect of Ejection Fraction on Clinical Outcomes in Patients treated with Omecamity Mecarbil in GALACTIC-HF. JACC. 202

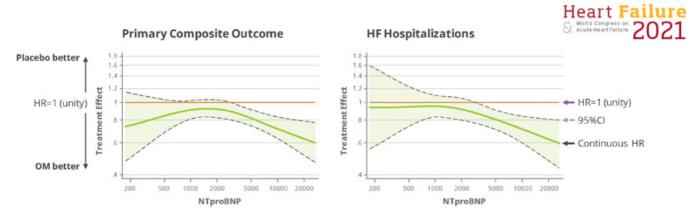


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Greater Treatment Effect with Higher NT-proBNP





Primary Composite Outcome: Time to first HF event or CV death

McMurray JM, Efficacy of omecambly mecarbil in HFrEF according to NT-proBNP level: Insights from the GALACTIC HFtrial, ESC Heart Failure 2021, June 2021



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Greater Treatment Effect in Higher-Risk, Worsening HF



Results of the primary outcome in pre-specified subgroups showed greater treatment effect in patients with markers of worsening heart failure, including patients with LVEF ≤28%: (n=4,456) HR 0.84; 95% CI 0.77, 0.92

03/8232 21/4456 55/3304 66/1152	 		0.92 (0.86, 0.99) 0.84 (0.77, 0.92) 0.83 (0.75, 0.93) 0.86 (0.73, 1.02)	0.025 <0.001 0.001 0.084	2.1% 4.9% 5.0% 3.9%
55/3304 6/1152		(0.92) 0.83 (0.75, 0.93) 0.86 (0.73, 1.02)	0.001	5.096
6/1152			0.93) 0.86 (0.73, 1.02)		
			1.02)	0.084	3.9%
00/2688					
			0.83 (0.74, 0.93)	0.001	5.2%
55/2132			0.80 (0.71, 0.90)	<0.001	7.0%
19/2431			0.77 (0.69, 0.87)	<0.001	8.1%
3/1820			0.81 (0.70, 0.92)	0.002	7.4%
		3/1820	3/1820 → 3/1820 → 3/1820 → 1.2 OM ← Placebo	0.77 (0.69, 0.87) 3/1820	19/2431

eerlink JR et al., Cardiac Myosin Activation with Omecamb'v Mecarbil in Systolic Heart Failure; N Eng J Med 2020, 384:105-116.

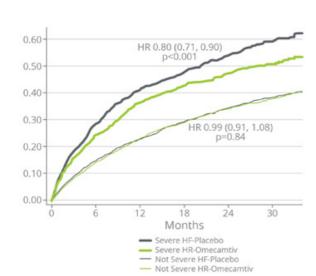


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Greater Treatment Effect in More Severe HF



Severe HF defined as NYHA III-IV, EF ≤ 30%, HF hospitalization in last 6 months





Treatment effect for primary endpoint in severe HF HR = 0.80 (0.71, 0.90)

Absolute risk reduction 8.3 events/100 pt-years NNT = 12

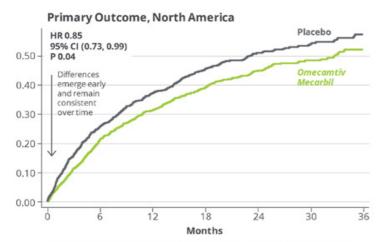
art Failure: An Analysis from GALACTIC-HF, ESC Heart Failure 2021, June 2021

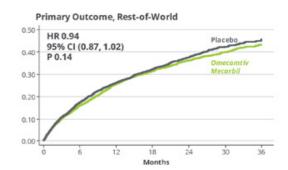


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Clinically Meaningful Treatment Effect in North America Significant Risk Reduction of the Primary Composite Outcome







Primary Composite Outcome: Time to first HF event or CV death

Teerlink JR et al., Cardiac Myosin Activation with Omecamtiv Mecarbil in Systolic Heart Failure; N Eng J Med 2020, 384:105-116



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Safety and Tolerability Profile Comparable to Placebo



Variable	Omecamtiv Mecarbil (N=4110)	Placebo (N=4101)	Relative Risk or Difference (95% CI)			
Laboratory value change from baseline to Week 24						
Systolic blood pressure - mmHg, mean (SD)	1.4 (15.3)	1.5 (15.6)	-0.1 (-0.9, 0.6)			
Heart rate, bpm, mean (SD)	-2.1 (12.6)	-0.5 (12.8)	-1.6 (-2.2, -1.0)			
Cardiac Troponin I, ng/L, median (Q1, Q3)	0.004 (-0.002, 0.021)	0.000 (-0.009, 0.008)	0.004 (0.003, 0.005)			
NT-proBNP, pg/mL, median (Q1, Q3)	-251 (-1180, 295)	-180 (-915, 441)	0.90 (0.86, 0.94)			
Adverse events (AEs)						
Any serious AE, n (%)	2373 (57.7)	2435 (59.4)	0.97 (0.94, 1.01)			
Drug discontinuation due to AE, n (%)	371 (9.0)	382 (9.3)	0.97 (0.85, 1.11)			
Adverse events of interest						
Ventricular tachyarrhythmias	290 (7.1)	304 (7.4)	0.95 (0.82, 1.11)			
Torsade de pointes/QT prolongation	176 (4.3)	195 (4.8)	0.90 (0.74, 1.10)			
SAE of ventricular arrhythmia requiring treatment	119 (2.9)	127 (3.1)	0.93 (0.73, 1.20)			
Adjudicated major cardiac ischemic events, n (%)	200 (4.9)	188 (4.6)	1.06 (0.87, 1.29)			
Myocardial infarction	122 (3.0)	118 (2.9)				
Hospitalized for unstable angina	25 (0.6)	12 (0.3)				
Coronary revascularization	115 (2.8)	117 (2.9)				
Adjudicated Strokes	76 (1.8)	112 (2.7)	0.68 (0.51, 0.91)			

Teerlink JR et al., Cardiac Myosin Activation with Omecamtiv Mecarbil in Systolic Heart Failure; N Eng J Med 2020, 384:105-116.



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Greater Effects in HF Patients with Highest Need



- Significant risk reduction of the primary composite endpoint in patients with worsening HF receiving excellent GDMT
- Greater treatment benefit in higher risk patients
 - Lower baseline LVEF
 - Higher baseline NT-proBNP
 - Higher baseline NYHA Class
- Good safety and tolerability with no adverse effects on blood pressure, heart rate, renal function, or electrolytes

feerlink JR et al., Cardiac Myosin Activation with Omecambi Mecarbill in Systolic Heart Failure; N Eng J Med 2020, 384:105-116

[Partink JR, Diaz R, Failur GM, et al. Effect of Fiertion Fraction on Clinical Outcomes in Patients treated with Omecambi Mecarbillin GALACTIC HE IACC 2021.



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Selected Comments from Key Opinion Leaders



Overall

"This is the holy grail for inotropes"

"The first inotropic agent that doesn't increase arrhythmias or mortality"

"OM's greatest potential is in severe, sicker patients"

"Omecamtiv mecarbil can serve a large, unmet need"

"Unique mechanism that is a viable target"

"Molecule is innovative and gets to the root cause of HF"

MOA

Safety

"Safety is very good – it opens it up to a wide range of patients"

"Potential utility in patients unable to tolerate or titrate GDMT"

"Lack of effect on BP is a huge plus"



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Expert Panel



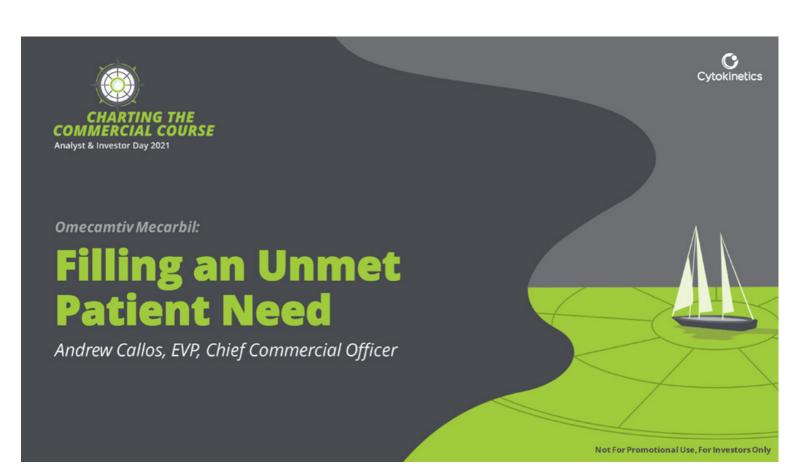
Alanna Morris, MD MSc, FHFSA, FACC, FAHA Associate Professor of Medicine, Division of Cardiology; Director of Heart Failure Research, Emory University Clinical Cardiovascular Research Institute



Tariq Ahmad, MD, MPH
Associate Professor of Medicine; Medical
Director of Advanced Heart Failure,
Cardiovascular Medicine,
Yale School of Medicine



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Omecamtiv Mecarbil: Value Proposition

KEY MARKET DYNAMICS

Large unmet need

Limitations of current regimens

High cost burden to society

Felker GM. ESC Heart Foil 2021 Orall Presentation. Data based on post hoc analyses.
 Ivestigational product. Not approved as safe or effective for any indication.

OM VALUE PROPOSITION

OM delivers clinical value to worsening HF patients

OM is an add-on therapy for worsening HF patients

OM reduces hospitalizations and their associated costs¹



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Key US HFrEF Market Dynamics

Large unmet need

- Large HFrEF patient population, ~ 50% of total HF (~3M patients) 1
- HFrEF with worsening symptoms (≤30% EF), about 2/3rd of HFrEF (~2M patients)²

Limitations of current treatments

- Few patients receive guideline-recommended target doses of current treatments³
- Additional treatment options are needed in patients with EF ≤ 30%

High cost burden to society

- Driven by hospitalizations, HF is the biggest cost driver in Medicare: 4% of costs⁵
- Rate of hospitalization increases as EF declines⁴

Angaran P, Association of Left Ventricular Ejection Fraction with Mortality and Hospitalizations, Journal of the American Society of Echocardiography, July 2020.



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National Center for Health Statistics. National Health and Nutrition Examination Survey (NHANES) as accessed 4/1/2019 at website. https://www.cdc.gov/nchs/nhanes and Benjamin 2019 Circulation. 2019;139:e55–e528. DOI:10.116
 Bib Assed on distribution as or reserved in Dunlayer at all Circ Heart East 2012;47:270-276.

i. Greene et. al.: Medical Therapy for Heart Failure With Reduced Ejection Fraction The CHAMP-HF Registry . JACC, VOL. 72, NO. 4, 2018

Large and Growing Heart Failure Patient Population

Prevalence in Adults (18+, USA)



1. National Center for Health Statistics. National Health and Nutrition Examination Survey (NHANES) as accessed • /1/2019 at website. https://www.cdc.gov/nchs/nhanes/. - data from 2013-2016 as quotes in Benjamin 2019 Circulation. 2019;13/ss/56-6528. DOI: 10.1161/ 2. EF based or distribution as presented in Dunlay et all Circ Heart Fall. 2012;5/20-726,



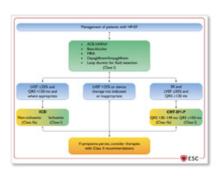
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HFrEF Treatment Approaches and Guidelines Are Evolving

Trend in treatment approaches to prescribe initial multi-drug regimens earlier...

"aldosterone "SGLT2 should be ARNi "preferred" antagonist should RAASi1 considered" be considered" inhibito Plus + nitrate Current ACC / AHA Step 1 guidelines "If resting HR is ≥70 bpm in sinus "For persistently symptomatic Black rhythm" patients"

... Also reflected in updated 2021 ESC guidelines²



ACE angiotens in-converting-enzyme inhibitor; ARB, angiotens in receptor blocker; ARNic angiotens in receptor -nepriljain inhibitor; MRA: mineralocar ticold receptor antagonist; SGI72: sodium glucose co-transporter.

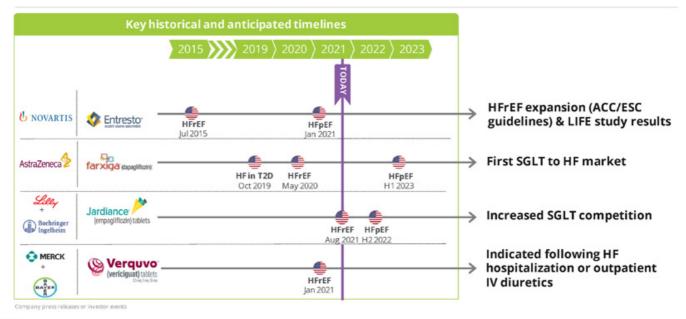
1. Macdiox TM, et al JAm Colf Cordiol. 2021; 77(6): 772-810 (https://www.acc.org/l.atest-in-Cardiology/ten-points-to-remember/2021/01/2021/21/56/2021-Up date-bupers-Consensus-for-HEEE).

2. Euronoan Heart Journal (2021): 42, 3599 - 3721-14.



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Recent Entrants Have Expanded Treatment Options





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Co-Morbidities & Tolerability Can Lead to Under-Treatment

Conditions of concern Due to Co-Morbidity and/or Tolerability

	Low BP	Renal Insufficiency	Elevated Serum Potassium
ACEI/ARB	X	X	X
ARNI	Χ	X	Х
Beta Blocker	X		
MRAs	X	X	X

Implications for patients Confirmed in registries and primary research

% Patients Receiving Target Dose	
17%	
14%	
28%	
77%	

"

"Obviously [goal is to] help increase their longevity, reduce their morbidity and mortality with [being] able to tolerate the side effects of the medications." - KOL

Patients not reaching recommended doses, linked to higher mortality

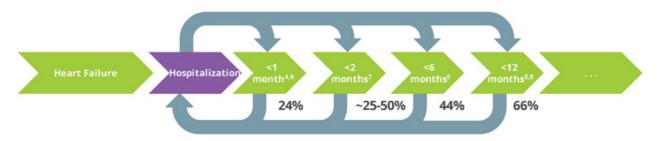
Greene et. al.: Medical Therapy for Heart Failure With Reduced Ejection Fraction The CHAMP-HF Registry . JACC, VOL. 72, NO. 4, 2018; HCP interviews



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HF Patients Often Cycle Through Frequent Hospitalizations

Majority have 3 or more heart failure hospitalizations over their lifetime 9



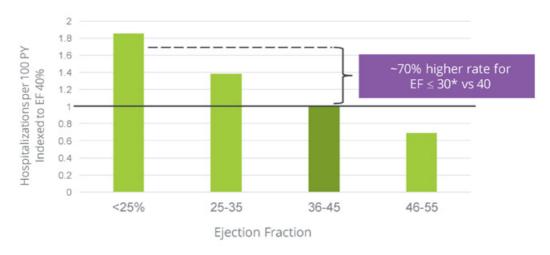
Almost 2 in 3 patients re-hospitalized within 12 months

- Krumholz et al. Grc Cordiouss: Quoi Outcomes 2009;2(5):407-13
 Loeirr et al. Arn [Cordiol 2008;101:1016-22
 Whelian et al. Circulation 2011 [an;4]:1381-40
 Dunlaw et al. J Am Coll Cardiol, 2009 Oct 27; 54(18):1695-1702.



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Lower EF Associated With Increased Risk of Hospitalization



Adapted from Angaran P., Association of Left Ventricular Ejection Fraction with Mortality and Hospitalizations, Journal of the American Society of Echocardisgraphy, July 2020. 38aod on 27,323 patients evaluated ever 4+ years follow-up;



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High Cost Burden With Lion's Share Due to Hospitalizations

Over next decade, HF cost burden is expected to **increase over half**

US HF Burden (\$B) 69.72 43.61

Mostly due to cycle of **hospitalizations** and re-admissions

Mean cost for **each** hospital stay of ~\$17K³

HF-associated costs of initial hospitalization and 12 months following discharge ~\$35K⁴

Of total lifetime HF cost burden, ~80% due to hospital stays⁵

Outpatient HF-related **drug costs only ~2–3%** of the total HF-related costs⁴

2030



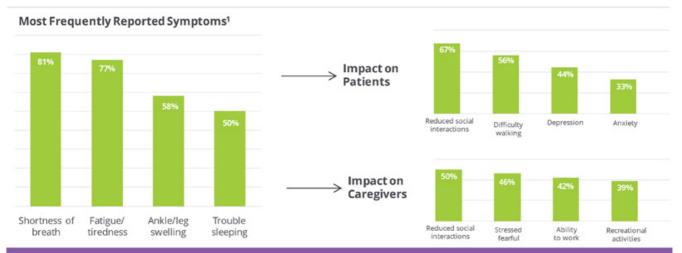
2020

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Urbon, M. Gross G. Partin, K. et al. 4 Systematics Review of Madrical Costs Associated with Heart Fall use in the USA (2014-2003). Physmaod Economics 38, 1219-1296 (2005). pp. 2485 vr. pr.) 1. With April 2014 (2014-2005). Physmaod Physical Costs Associated with Heart Fall use in the Urbon State State (2014-2005). Physmaod Physical Research Associated Cost Heart Fall (2015). 2015-10 Physical Cost (2014-2005). Physical Cost

Tremendous Burden on Patients and Caregivers



"This condition takes my life from me. I can't work anymore, walk my dog or go to dinner and movies with my daughters and husband." ²

. McHorney CA, et al. (2021) The impact of heart failure on patients and caregivers: A qualitative study. PLOS ONE 16(3): e0248240. https://doi.org/10.1371/journal.pone.0248240.https://doi.org/10.1371/journal.pone.0248240



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US Go-To-Market Strategy

Andrew Callos, EVP, Chief Commercial Officer Jennifer Laux, VP, Cardiovascular Marketing Diann Potestio, VP, Global Value, Access & Distribution



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Omecamtiv Mecarbil: GTM is Critical Step for Our Vision 2025



Omecamtiv Mecarbil GTM Strategy

Strategy Driven by Key Choices

Market

· Where to focus?

- Segmentation
- Targeting
- · How to win?
 - Positioning
 - Value
 - Access
 - Medical
- .

Internal

- · How to organize?
 - Build vs Buy
 - Field Force
 - Digital
 - ...

· How to manage?

- Forecasts
- Budget
- Investments
- ...

GTM: Go-To-Market



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GTM Is Based on Target Product Profile for Omecamtiv Mecarbil



Efficacy

Demonstrated in patients with symptomatic chronic heart failure with **EF \leq 30%** (N=5,842), 12% (p<.002) RRR in composite of CV death or HF events vs. placebo (translates into 3.8% ARR, NNT=27)



Novel MOA

Omecamtiv mecarbil is the **first myotrope**, a **selective cardiac myosin activator**, that improves cardiac contractility without affecting cardiac myocyte calcium or myocardial oxygen consumption



Effects on BP and Renal

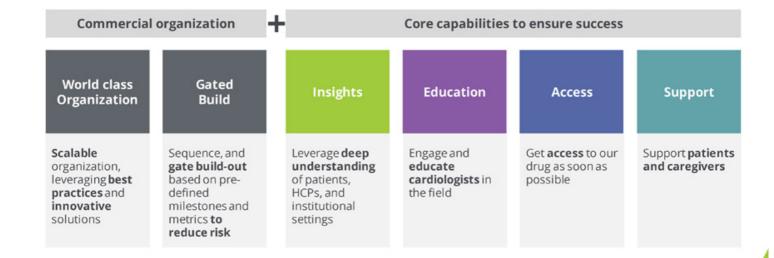
No difference in the change in systolic **blood pressure** vs placebo No change in **potassium or creatinine levels** during GALACTIC-HF

GALACTICAE GALACTICAE ClinicalTrink on number NCT1202032



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Our GTM Strategy: Gated Build of Core Capabilities Strategic choices across each GTM block





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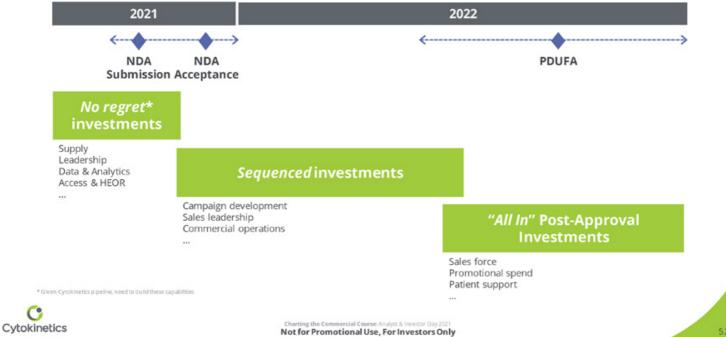
Building a World Class Commercial Organization Driven by a relentless focus on our North Star: the patient





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Gated Build Based on Key Milestones to Enable De-Risking



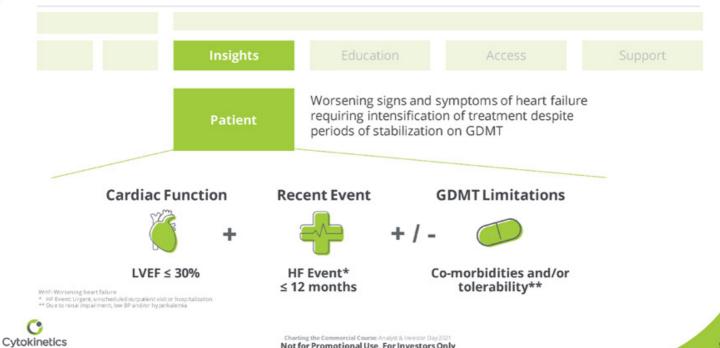
Deep Understanding of the Patients, HCPs and Institutions





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High Unmet Need in Patients with Worsening Heart Failure



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Tremendous Burden of WHF on Patients and Caregivers



"This condition takes my life from me"



"I've become such a **burden** to my wife and daughters"



"I can't walk anymore, or walk my dog"



"I **dread**having to be
taken to the
hospital again"



"Despite all these meds, I still can't tend to my garden"



"Caring for my loved one with HF is an exhausting full-time job"

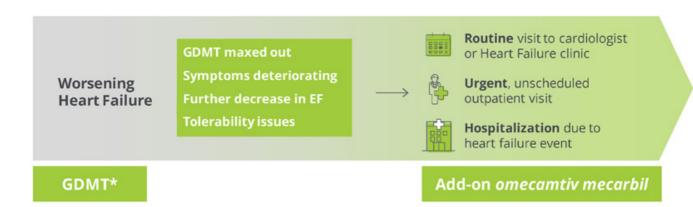


Patient and caregiver focused campaign: educate, activate, and support



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Multiple Ways to Initiate *Omecamtiv Mecarbil*



* Potentially limited by co-morbidities / tolerability



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Deep Understanding of HCPs Managing WHF Patients



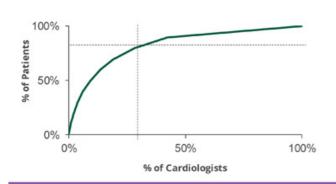


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patients

Small Subset of Cardiologists Manage Majority of Patients

HFrEF Patient Concentration in Cardiologists



Distribution of High-Volume Cardiologists



Allows for more targeted field team approach, focusing on <10,000 HCPs

Symphony APL D41/1/2019 - 12/31/2020: Physician Interviews: Analysis includes a = 25.510 cordialogists and a = 110.114 PCPs who are at least 1 MFxFF patient during the two-wear market man period



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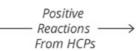
Positive HCP Reactions to Product Profile

High remaining unmet need in patients with worsening heart failure

"I often **run out of** treatment options as my heart failure patients worsen"



"We need drugs that can be used in worsening patients with low EF. Those with worse disease benefit the most."





"It's a **game changer** when you don't have to worry as much about the kidney function, potassium or blood pressure in worsening patients."



"I like that it is a myosin activator. It is **novel and motivating**. It has a positive rational and emotional impact."

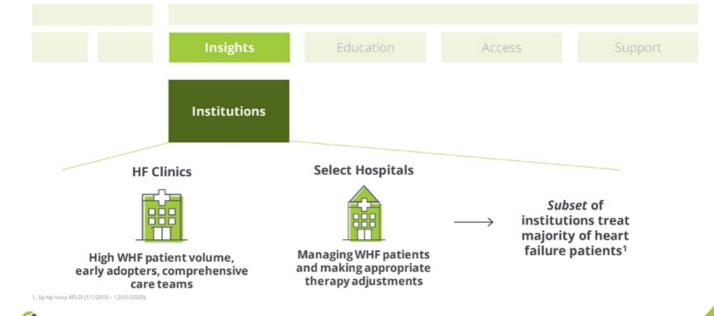
Proprietary market research



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Deep Understanding of the Institutional Settings

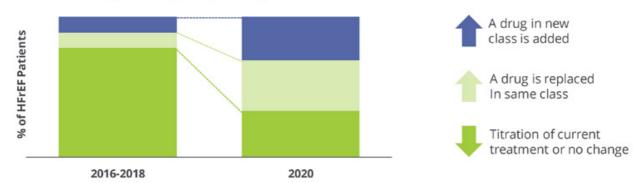


Cytokinetics

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Hospitals Increasingly Change Treatment Regimens

Treatment Changes During Hospital Stay Over Time



Treatment changes *increasingly* made in hospitals, once the patient is stabilized, including adding drugs from new classes



IQVIA 206-2018, IQVIA 2020

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Educating and Engaging HCPs

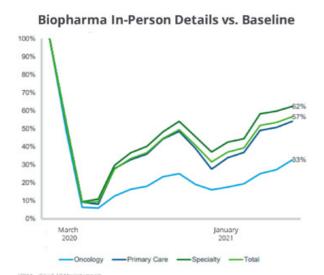
Insights **Education** Access Support

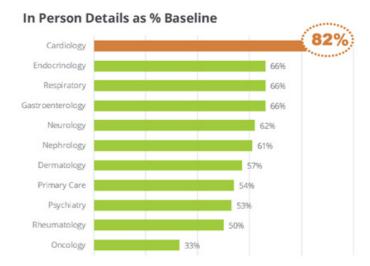
- · Despite COVID impact, in-person details continue to rise
- · Personalized engagement approach via targeted sales force interactions and digital channels



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Despite COVID, In-Person Details Continue to Rise





Ageine is the monthly average of Jan and Feb 2020 consisting of stable detail, patient visit and treatment volumes; Brandimpact HCP Network = -3,600 unique HCPs incl. Oncology, Specialty and Primary Care. Specialty includes (not limited to later you can be made to later you can be supported by the stable of the special principles of the special principle



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Engagement Approach Allows Customizing and Broadening

Customizing engagement by different types of customers Digital allows broader reach -- illustrative --~~ illustrative ~~ Targeted Broadening Reach Beyond Targeted Community HF Specialist Cardiologist Initial Target Field & Account Reps Digital Engagement Patient Online Reimbursement Specialists communities



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Getting Access

Insights Education Access Support

- · Omecamtiv mecarbil may create significant value by reducing hospitalizations (and associated costs)1
- · Given importance of Medicare Part D, we aim to minimize time to coverage given annual bid process
- · To accelerate access, we are investing in highly experienced staff with existing relationships

1. Felker GM. ESC Heart Fail 2021 Oral Presentation. Data based on post hoc analyses.



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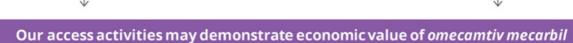
Omecamtiv Mecarbil: Value Proposition

In HFrEF, patients with lower ejection fractions are hospitalized more often

In HFrEF, every 10 points lower EF, is proven to drive higher events and risk of increased hospitalizations¹

Hospitalization reductions seen in clinical trial of *omecamtiv mecarbil*

Clinically meaningful and statistically significant hospitalization reductions seen among worsening HF patients with EF≤30²



Partnering with key institutions to generate real world evidence of unmet needs in patients with lower ejection fractions

Using **HEOR** and clinical results to demonstrate the economic impact and value

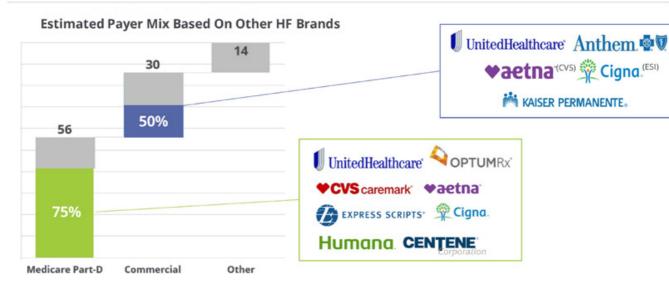
Building Market Access team holding early discussions with payers

Based on Solomon S, Influence of Ejection Fraction on Cardiovascular Outcomes in a Broad Spectrum of Heart Failure Patients, Circulation 2005
 Felker GM, ESC Heart Fell 2021 Oral Presentation. Data based on post hoc analyses.



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Medicare, By Far The Largest Payer, Will Be a Key Focus



uational Trends in Heart Faiture Hospitalizations and Bradmissions From 2010 to 2017 Isgarval Fonarow, and Ziseian; JAMA Cardol, Feb 10, 2021 (Table 2 Payer Status): https://www.kff.org/med.care/issue-brief/10-things-to-know-about-medicare-part-d-coverage-and-costs-in-2010 OWA LAAD data. SGLT-2 US Market Access Assessment. IOMA. 17/2020



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To Accelerate Access, Hiring Highly Experienced Staff

Cytokinetics Account Director Customer Relationship Experience

Individually, **15-25 years** of experience

Collectively ~**200 years** of Payer / PBM Relationship Experience

≥250 years of Bio-Pharma Industry Experience

















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Supporting Patients and Caregivers

Insights Education Access Support

- · Providing patient and caregiver education about disease and (post-approval) about product
- · Evaluating innovative models for patient services, including a patient hub and digital approaches



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We Put The Patient At The Center of Our GTM Strategy





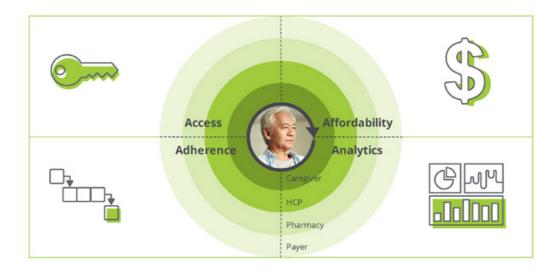
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Evaluating Innovative Hub Models for Patient Services

Mix of:

High-touch support for patients and caregivers

Digital assistant for patient and HCP office staff





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Evaluating Innovative Hub Models for Patient Services

Mix of:

High-touch support for patients and caregivers

Digital assistant for patient and HCP office staff

Help patients start and stay on omecamtiv mecarbil and eliminate barriers





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Realizing The Promise of *Omecamtiv Mecarbil*Offering new hope for patients with worsening heart failure

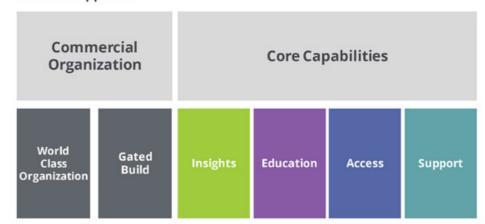
Our Value Proposition

Addresses large unmet need

OM is an add-on therapy for worsening HF patients

> **Reduces** hospitalization cost burden¹

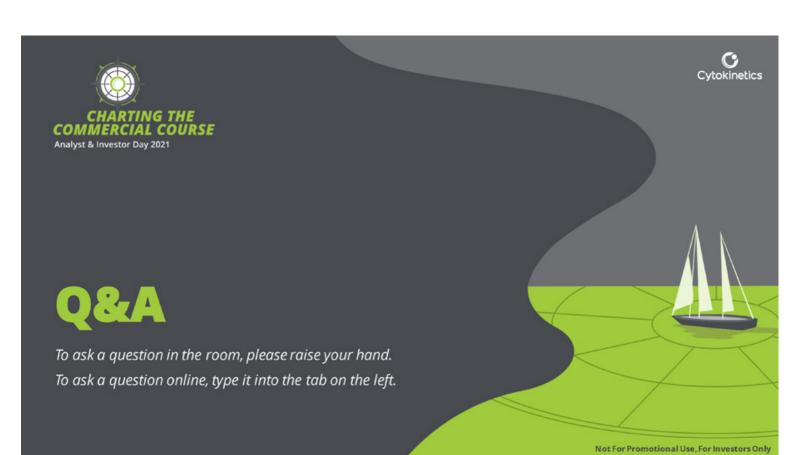
Our GTM Approach

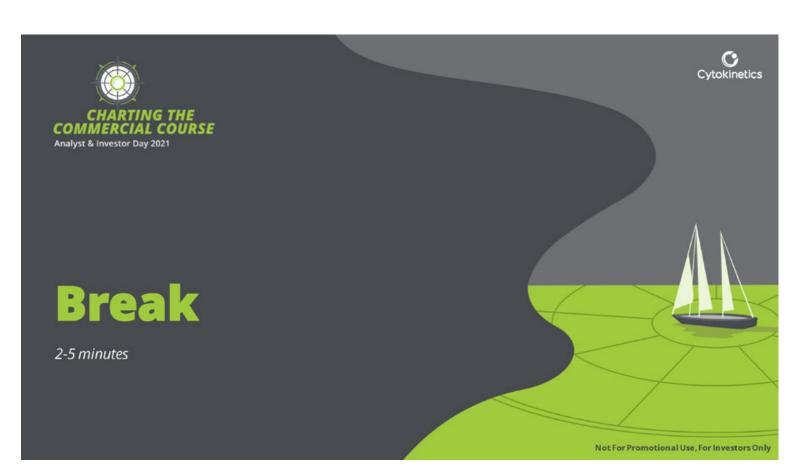


1. Felker GM. ESC Heart Fail 2021 Oral Presentation. Data based on post hoc analyses.



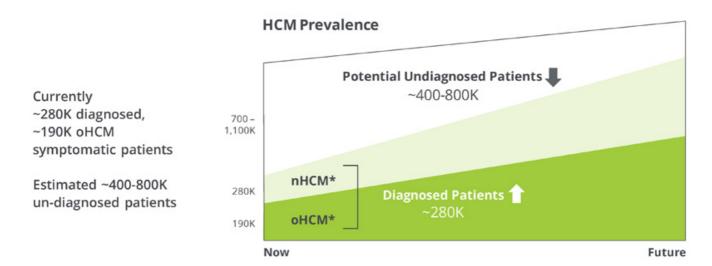
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In US, Large HCM Population With Many Undiagnosed



nHCM: non-obstructive HCM; oHCM: obstructive HCM
TVRG market strategies heart failure 20 2021 and other sources on file



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Multiple Activities Under Way to Increase HCM Diagnosis

HCM market expected to grow significantly



Early Detection

Academia and industry partnering to support early HCM detection (incl Al-based) and monitoring



Genetic Test

Genetic testing companies raising awareness and driving testing for high-risk patients



Genetic tests Guidelines

Professional organizations and Academia revising HCM treatment guidelines given recent development in HCM



Raised Awareness

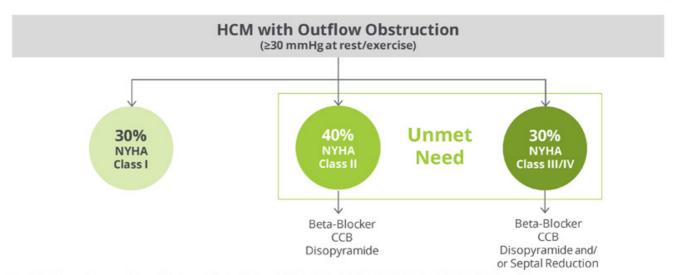
New treatment options and pharmaceutical companies starting to invest and educate more

CVRG market strategies heart failure 2Q 2021 and other sources on file



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The Unmet Treatment Need in oHCM



1.Maron Bj. Clinical Course and Management of Hypertrophic Cardiomyopathy. The New England Journal of Medicine. 2018 Aug;379(7):655-668, DO: 10.1056/nejmra1710675. PMID: 30110588.

Zalvaron Bj. Casey S, Polica LC, Gohman TE, Annyust XA, Repoll DM. Clinical Course of Hypertrophic Cardiomyopathy in a Regional United States Cohort, JAMA. 1999;23(17):550-565. doi:10.1001/jama.281.7.650

Zalvaro Bj. Casey S, Polica LC, Gohman TE, Annyust XA, Repoll DM. Clinical Covers of Hypertrophic Cardiomyopathy: a conceptual model of symptoms and impacts on quality of life. J Potient Rep Outcomes, 2020;4(1):102. Published 2020 Dec 1 doi:10.1016/jama.181.07.000.0000.



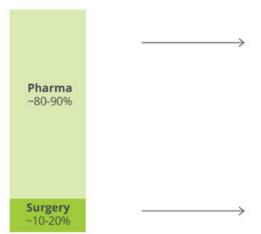
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Current oHCM Treatments Have Significant Limitations

Current SOC does not address underlying disease

oHCM Treatment Options



Pharmacological

- · Current Standard of Care
 - Beta Blockers
 - Calcium Channel Blockers
- · Focus on symptom relief
- · Results are often inadequate
- Indirect mechanisms of action
- Systemic side effects

Surgical

- Septal reduction therapy can reduce septal thickness and offer relieve
- Surgical myectomy is invasive and can carry risk
- Not always a permanent solution

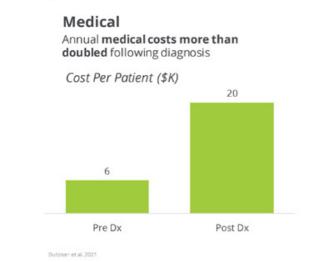
SOC: Standard of care



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Also, Significant Cost Burden With Current Treatments

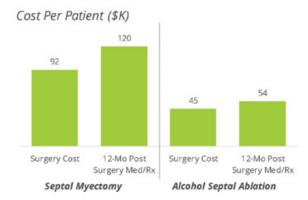
Total HCM-related costs increased by ~4x one year after diagnosis



Cytokinetics



High surgery costs as well as costs of medical and pharmacy costs post-procedure



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Remaining Areas of Unmet Need in oHCM



Drugs that improve function and exercise capacity



Drugs that work in more severe patients



Drugs that can impact long term complications



Drugs that prevent HCM in Gene +ve patients



Drugs that provide reverse remodel benefit



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Aficamten: A Next Generation Therapy

Key Attributes

No plasma monitoring



Reduce time to optimal dose

Widen therapeutic window

Fewer dose adjustments



Accelerated Symptom Relief Dose Optimization Rapid Reversibility



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Key Components of Aspirational Target Profile



Efficacy

Functional Improvement: Improved exercise capacity

Symptom Improvement: One or two class improvement in NYHA class

Quality of Life: KCCQ improvement



Safety and Tolerability

Minimal drug-drug interactions

Maintain LVEF: >50% on vast majority of patients

Reversibility: Quickly reversible with titration down



Dosing

Titration: Time to optimal dose, ~2 week titration intervals using echocardiography **No monitoring** of plasma concentrations

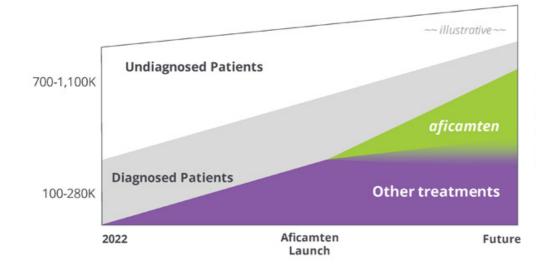
Product not EDA approved, aspirational profile dependent on phase 3 data



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Three Key Sources of Patients for Aficamten



Key sources of patients

Newly diagnosed Therapy failures Excluded patients



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Aficamten: Value Proposition

Profile addresses *all* oHCM patients regardless of severity of disease or risk

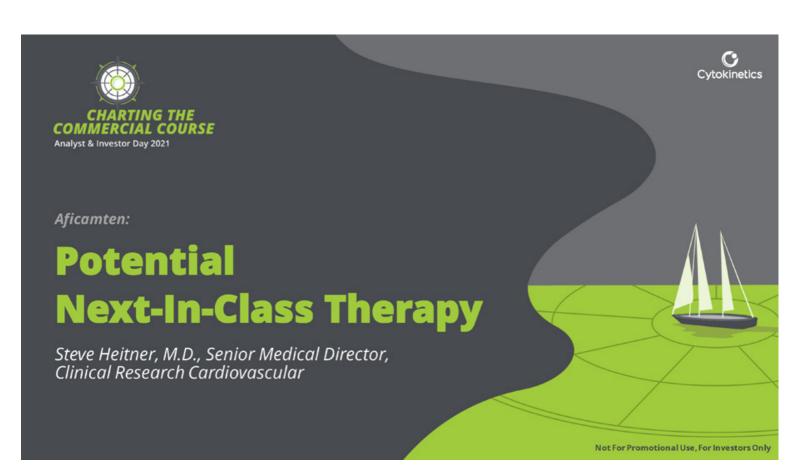
No anticipated contraindications and *minimal* drug interactions

Addresses largely *untapped* market, potential of over 400K undiagnosed oHCM patients

Second generation treatment for newly diagnosed, therapy failures and excluded patients



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Aficamten: Leveraging Pharmacology for Clinical Practice









Rapid Onset

Symptom relief as early as within 2 weeks initiation and dose adjustment possible biweekly if indicated

Precise Dosing

Echo guided dose titration allows both dose increases and decreases at the patient visit

Simplicity of Use

No off-target effects and use in combination with β-blockers, CCB, Disopyramide, and/or Ranolazine

Rapid Reversibility

Washout of pharmacodynamic effect within 2 weeks

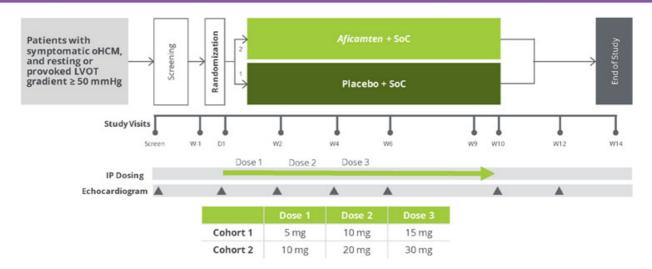


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Phase 2 Clinical Trial Design



Two sequential dose-finding cohorts (with third cohort assessing patients on disopyramide)





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Patient Enrollment and Dosing



41 Total Enrolled Patients

		Final Dose Achieved (N)				
		5 mg	10 mg	15 mg	20 mg	30 mg
N = 14	Cohort 1	4	5	5		
N = 14	Cohort 2		9		4	1



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Baseline Characteristics



Characteristic	Placebo (n = 13)	Aficamten (n = 28)
Age (Years), Mean (SD) [Range]	57.2 (9.6) [36,69]	56.6 (13.6) [33,78]
< 65 Years	10 (77%)	17 (61%)
Sex, n (%)		
Female	8 (62%)	15 (54%)
Race = White, n (%)	12 (92%)	28 (100%)
NYHA Class, n (%)		
Class II	11 (85%)	17 (61%)
Class III	2 (15%)	11 (39%)
Maximal LV Wall Thickness (mm) Mean (SD)	16 (3)	17 (3)
LVEF* at Screening (%), Mean (SD)	73.6 (5.9)	71.7 (8.0)
LVOT-G*, Rest at Screening (mmHg), Mean (SD)	70.0 (28.0)	61.1 (29.8)
LVOT-G*, Valsalva at Screening (mmHg), Mean (SD)	93.3 (27.2)	89.3 (31.5)

^{*} Site-read echocardiogram

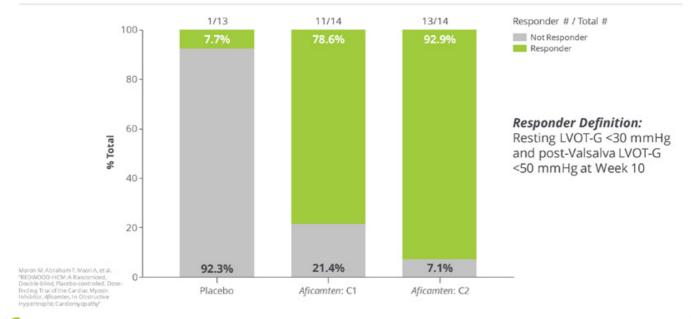
Maron M, Abraham T, Masri A, et al. "REDWOOD-HOV: A Randomized, Double-blind, Placebo-controlled, Dose-finding Trial of the Cardiac Myosin Inhibitor, Afromere, in Obstructive Hypertrophic Cardiomyopathy"



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High Response Rates on Treatment with Aficamten





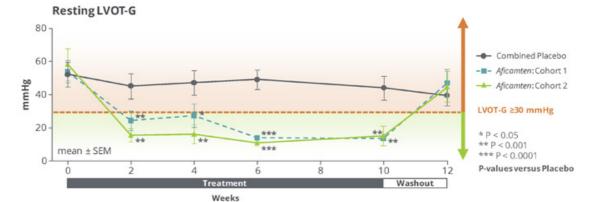


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REDWOOD-HCM: Efficacy Resting Left Ventricular Outflow Tract Gradient (LVOT-G)







Baseline Week 4 Week 6 Week 10 Placebo (n = 13) 52.1 45.0 47.1 49.0 44.0 24.3 13.4 Cohort 1 (n = 14) 53.8 27.3 13.9 p-value vs placebo 0.007 0.025 < 0.0001 0.0003 Cohort 2 (n = 14) 58.2 15.5 16.1 10.9 15.1 p-value vs placebo 0.0002 0.0006 < 0.0001 0.0004

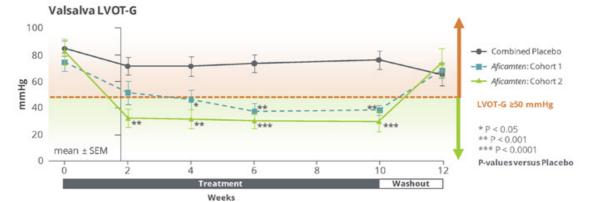


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REDWOOD-HCM: Efficacy

Valsalva LVOT-G





Week 2 Week 6 Week 10 Baseline Week 4 Placebo (n = 13) 84.6 71.3 71.3 73.4 76 51.3 46.1 37.1 38.1 Cohort 1 (n = 14) 74.4 p-value vs placebo 0.097 0.038 0.0003 0.001 Cohort 2 (n = 14) 82.3 32.3 31.5 30.3 29.8 0.0005 0.0005 < 0.0001 p-value vs placebo < 0.0001

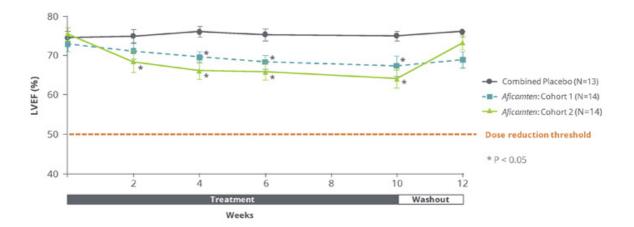
Maron M. Abraham T. Masri A., et al. "REDWOOD-HCM: A Randomized, Double-bind, Placebo-controlled, Dosefinding Trial of the Card lac Myosin Inhibitor, Aficomten, In Obstructive Hypertrophic Cardiomy opathy"



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REDWOOD-HCM: Efficacy Changes in Left Ventricular Ejection Fraction over Study Period



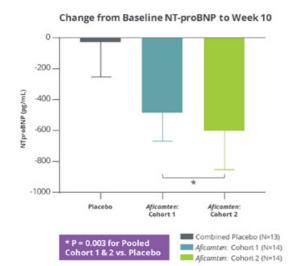


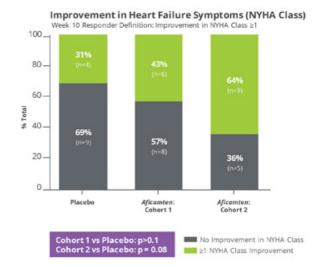


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Change from Baseline in NT-proBNP & NYHA Class







Maron M, Abraham T, Masri A, et al. "REDWOOD-HOV: A Randomized, Double-blind, Piacebo-controlled, Dose-finding Trial of the Cardiac Myosin Inhibitor, Aficomten, In Obstructive Hypertrophic Cardiomycpathy"



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REDWOOD-HCM: Safety Data



- 2 SAEs reported in Cohort 1 and none in Cohort 2
 - Stress Cardiomyopathy: 55-year-old female assigned to Placebo, with associated cardiogenic shock after IP discontinuation at end of treatment (Week 10).
 - Back Pain: 50-year-old male assigned to aficamten (dose 5 mg at the time of SAE, and max dose 15 mg) visited Emergency Room for exacerbation of preexisting musculoskeletal back pain.
- No SAEs reported that resulted in early termination
- · No treatment-related serious adverse events
- No imbalance in adverse events between aficamten and placebo treated arms

- No patients met the "stopping criteria" of LVEF < 40%
- · No treatment interruptions or discontinuations
- Treatment Emergent Adverse Events
 - · Placebo 85% of participants
 - · Aficamten 88% of participants
- LVEF < 50% (Cohort 2 only)
 - 1 patient (baseline EF= 58%) underwent <u>per-protocol dose</u> <u>reduction</u> at Week 4 and had LVEF return above 50% (max dose 20 mg)
 - 1 patient (baseline EF = 70%) had LVEF 49.3% at Week 10 (max dose 20 mg; no dose changes) and LVEF returned to baseline at the end of study (Week 12)

Aaron M, Abraham T, Masri A, et al. "REDWOOD-HOM: A Randomized, Double-blind, Piacebo-controlled, Dose-finding Trial of the Cardiac Myosin Inhibitor, Afromten, In Obstructive Hypertrophic Cardiomyopathy"

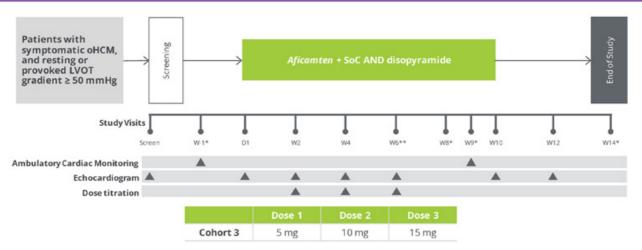


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REDWOOD-HCM: Cohort 3



Enrollment complete in Cohort 3



^{*}Telephone visits **Patient can only be down-titrated at Week 6



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Open Label Extension Trial



REDWOOD-HCM OLE open for eligible patients who completed REDWOOD-HCM

- Primary endpoint: incidence of AEs & LVEF <50
- Secondary endpoints: measures of long-term effects of aficamten on LVOT-G; assessments of steady-state pharmacokinetics.
 - Cardiac MRI sub-study to assess changes in cardiac morphology, function and fibrosis
- Individually optimized dose starts at lowest dose in prespecified range with echo-guided dose titration
- Initial dose and highest target dose informed by interim analyses from REDWOOD-HCM

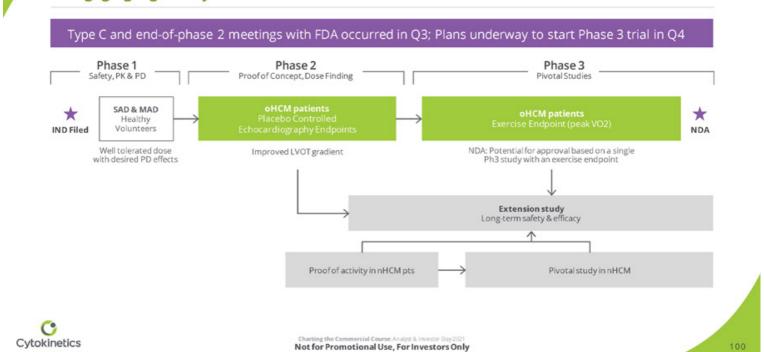
OLE: Escalating doses based on echoguided dose titration



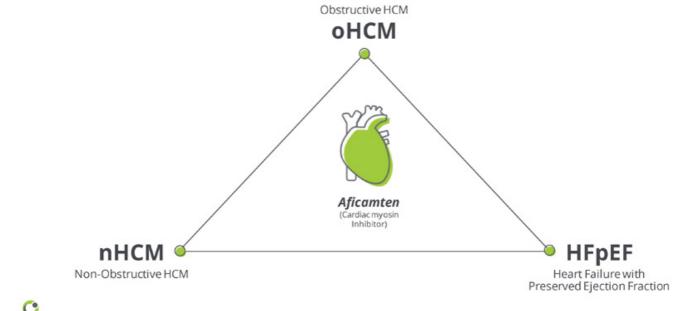
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9:

Aficamten: Clinical Development Plan for HCM Engaging regulatory authorities to inform Phase 3



Novel Approach May Address Multiple Unmet Patient Needs No FDA-approved therapies





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Introducing SEQUOIA-HCM





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SEQUOIA-HCM: Strategic Objectives



In patients with symptomatic, uncontrolled oHCM treated with aficamten, demonstrate:

- · Robust improvement in exercise capacity using gold standard methodology
- · Parallel alleviation of heart failure symptoms and improvement in QoL
- · High level of achievement of target LVOT gradients
- · Individualized, rapid dose optimization
- · Ease of echocardiographic-guided dose titration no PK-guided dosing
- · Functional and pharmacodynamic benefits associated with:
 - · Structural evidence of cardiac reverse remodeling
 - · Good safety and tolerability profile
 - · Maintenance of normal LVEF
 - · Minimal dose interruptions
- · Favorable benefit-risk profile on top of good SoC BBs, CCBs, disopyramide



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SEQUOIA-HCM: Key Entry Criteria



- · Males and females between 18 and 85 years of age, inclusive, at screening
- Body mass index <35 kg/m²
- Diagnosed with oHCM per the following criteria:
 - Has LV hypertrophy and non-dilated LV chamber in the absence of other cardiac disease AND
 - Has end-diastolic LV wall thickness as measured by the echocardiography core laboratory of ≥15 mm in one or more myocardial segments
- Has resting LVOT-G ≥30 mmHg and post-Valsalva LVOT G ≥50 mmHg during screening as determined by the echocardiography core laboratory
- LVEF ≥60% at screening as determined by the echocardiography core laboratory
- NYHA Functional Class II or III at screening
- Exercise performance <80% predicted on screening CPET
- Patients on beta-blockers, verapamil, or diltiazem should have been on stable doses for >6 weeks prior to randomization and anticipate remaining on the same medication regimen during the trial



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SEQUOIA-HCM: Endpoints



Phase 3 Clinical Trial Expected to Open for Enrollment in Q4 2021

Primary Objectives and Endpoints	
Exercise capacity in patients with oHCM	ΔpVO_2 by CPET from baseline to Week 24
Secondary Objectives and Endpoints	
To evaluate the effect on health status	Δ in KCCQ from baseline to Week 12 and Week 24
To evaluate the effect on NYHA FC	Proportion of patients with ≥1 class improvement in NYHA FC from baseline to Week 12 and Week 24
To evaluate the effect on post-Valsalva LVOT-G	Change in post-Valsalva LVOT-G from baseline to Week 12 and Week 24 &
	Proportion of patients with post-Valsalva LVOT-G <30 mmHg
To evaluate the effect on exercise capacity	Change in total workload during CPET from baseline to Week 24

pVD₂ = Peak oxygen uptake; KCCQ = Kansas City Cardiomyopathy Questionnaire Score; NVHA FC = New York Heart Association Functional Class; LYOT-G = Left Ventricular Outflow Tract Gradient

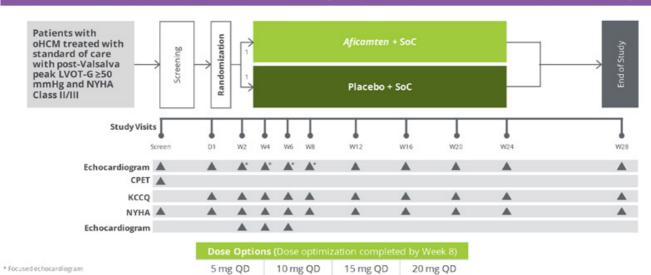


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SEQUOIA-HCM: Phase 3 Trial Design



Individualized dose up-titration based on echocardiography: LVEF ≥55%, Post-Valsalva LVOT-G ≥30 mmHg



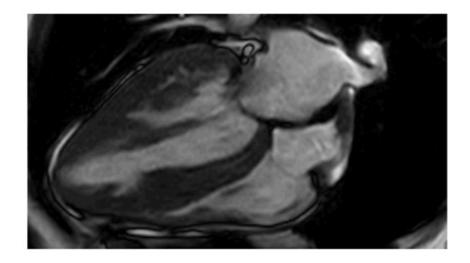


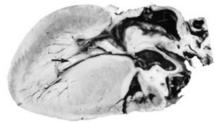
Cytokinetics

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CMR Sub-Study: Exploratory Objectives, Endpoints







Cardiac Magnetic Resonance Serial imaging gives us the highest definition images that can noninvasively <u>quantify</u>: • Cardiac structure

- Cardiac function
- · Tissue composition

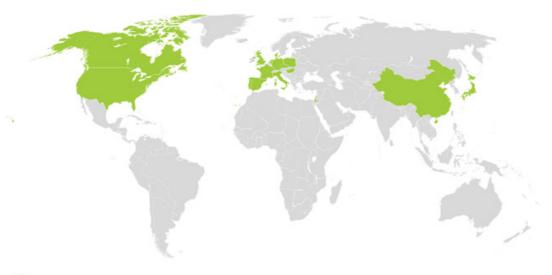


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Aficamten: SEQUOIA-HCM



Trial On Track to Start by Year End



Probable Si	tes
US	35
Canada	2
Italy	10
France	7
Germany	9
Czech Republic	2
Denmark	3
Hungary	1
Netherlands	3
Poland	3
Portugal	2
Spain	5
UK	3
Israel	5
China	~8
Japan	TBD



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Launch Guiding Principles Strengthen Franchise Build

Patient and
customer centric

Creating **broad value for cardiac patients** and build long-term, **deep relationships with cardiologists** with multiple CV medicines

Cost-efficient

Leverage **Go-to-Market synergies** between multiple CV medicines, enabling **efficiencies** in both franchise functions and support functions

Scalable

Build and **develop core functional capabilities** while strategically outsourcing capabilities and processes that are non-core

Design commercial organization to optimize U.S. launch of *omecamtiv mecarbil*, enable geographic expansion & partnerships, and launch of *aficamten*



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Limited Incremental Cost For Future U.S. CV Launches

Building Today ...

To optimize value capture for launch of omecamtiv mecarbil

· Building deep, long-term relationships

... To Lead Tomorrow

To support future launches and establish Cytokinetics as a CV leader

Significant overlap between HFrEF and HCM





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Significant GTM Synergies Between OM, Aficamten

Sales Team	Given target overlap, leveraging same sales team		
Commercial Support Functions	Utilize resources across brands (e.g., access, analytics,) MSLs qualified to cover both HFrEF and HCM		Synergy PV of ~ \$500M
Medical Affairs			
Corporate Support Functions	Avoid costs of duplication (IT, Finance, HR,)		



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Commercializing Aficamten Leverages Launch Build-Out



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Current Financial Summary









Cash on Hand to EOY

Debt

2021 Guidance

Cash Runway

~\$600M*

~\$183M

~\$195 - 215M

~3 YRs**

Est. cash balance @ YE21

Term loan plus convertible debt

Est. net cash utilization for 2021

Est. cash runway @ YE21

*Excludes potential proceeds from business development and structured financing transactions in 2H2 **Based on 2021 spending guidance of \$195-\$215M



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Building Cytokinetics' Business on Solid Financials, Deals

Balanced approach to raising capital through equity raise and non-equity capital;

Pursue corporate partnerships to leverage partners' strength in complimentary geographies

Strong Balance Sheet

Current cash balance of more than \$650M (~ 3years of runway based on 2021 guidance); \$45M term loan; \$138M convertible debt well above conversion price

Business Development

Pursuing licensing partnership(s) for *omecamtiv mecarbil* in Asia and Europe

Structured Financing

Raising non-equity dilutive capital through royalty monetization and structured debt



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Financing History

As of 6/30/2021, with proceeds from 7/23/21 offering

l٢	11	re	9	t	n	r	S

,				in millions		
As of 6/30/2021	Financing	Equity	Upfront Cash, Option, & Milestones Reimi	R&D bursement	Total	
Private Investors (VCs)		\$116			\$116	
IPO		\$94			\$94	
Public Post-IPO/Other		\$906			\$906	
Term Loan	\$45				\$45	
Convertible Debt (net)*	\$120.5				\$120.5	
	\$165.5	\$1,116		\$	1,281.5	
						Ī
RTW/Ji Xing		\$50	\$113		\$163	
Astellas		\$10	\$130	\$103	\$243	
Amgen		\$43	\$145	\$60	\$248	
Royalty Pharma		\$10	\$90	-	\$100	
GSK		\$24	\$22	\$33	\$79	
AstraZeneca		_	-	\$2	\$2	
MyoKardia		-	-	\$2	\$2	
Global Blood		-	-	\$2	\$2	
Grants (ALS Assoc/NINDS/other)			\$6	-	\$6	
		\$137	\$506	\$202	\$845	

Capital raised: combination of strategic partners and investors

Strategic Partners & Grants

*Net of fees and expenses, and Capped Call costs



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We Are Aware of Investor Concern Regarding CV Launches

Overestimating market potentia

Company A believed its product would be used by up to 2M patients at peak in the US and guided the Street to use an unrealistic launch analogue. Overconfidence & ungated spending may have driven too aggressive investment strategy



Company B too quickly hired more than 300 reps, believing its sales force could cover the top 4 deciles of targets based on market research and projected sales uptake. When sales expectations failed to realize, the fixed cost size of the investment exceeded its net cash inflows



Better to focus to markets with high morbidity/mortality and high economic burden

Company C commercialized a new medicine absent compelling pharmacoeconomic rationale. **HEOR drives payer response**

Failure to learn from others' experience

Company D and E struggled to launch into genericized and competitive markets underscoring the need to focus to highly concentrated and specialized customer segments

Under-prepared for slower product adoption

Company F failed to raise sufficient capital in anticipation of the increased net cash burn associated with increasing operating expenses and delayed reimbursement



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Gating Commercial Spending to Achieve Profitability

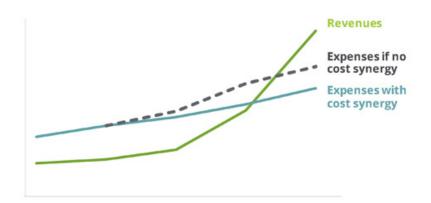
Omecamtiv Mecarbil ————— Aficamten

Gate commercial investments to milestones:

- NDA submission
- · NDA filing by the FDA
- NDA approval
- · Sales thresholds

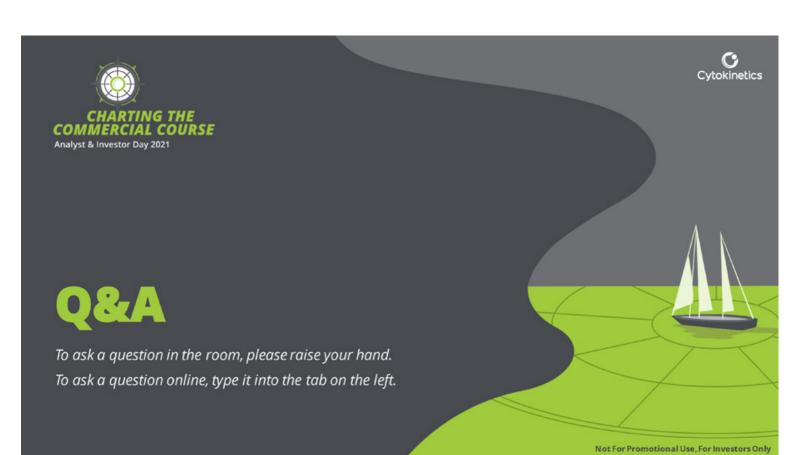
Leverage overlap of hospital and physician bases between treatment of worsening HF and HCM:

- Field force synergies
- Improved brand margins through cost savings
- · Achieve brand profitability sooner



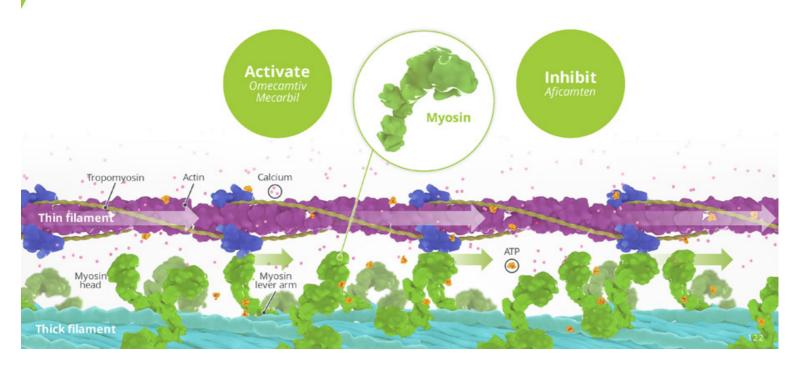


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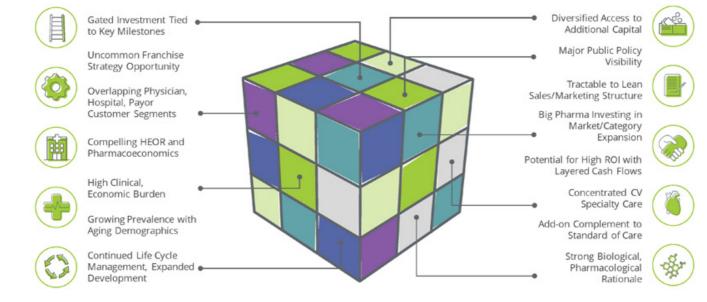




One Molecular Target Supports Emerging CV Franchise



Building a Cardiovascular Franchise



Cytokinetics

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Boxed lunches available to go
Recording and slides to be made available online at cytokinetics.com

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