#### **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): May 22, 2024

# Cytokinetics, Incorporated (Exact Name of Registrant as Specified in Charter)

Delaware (State or Other Jurisdiction of Incorporation)

000-50633 (Commission File Number)

94-3291317 (I.R.S. Employer Identification Number)

350 Oyster Point Boulevard, South San Francisco, CA 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)

Theck the appropriate ollowing provision		to simultaneously satisfy the	filing obligation of the registrant under any of the							
Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)										
Soliciting mat	erial pursuant to Rule 14a-12 under the Exchan	ge Act (17 CFR 240.14a-12)								
☐ Pre-commenc	ement communications pursuant to Rule 14d-2(	(b) under the Exchange Act (	17 CFR 240.14d-2(b))							
Pre-commenc	ement communications pursuant to Rule 13e-4(	(c) under the Exchange Act (1	7 CFR 240.13e-4(c))							
ecurities registered	pursuant to Section 12(b) of the Act:									
Т	itle of each class	Trading Symbol(s)	Name of each exchange on which registered							
Common S	stock, par value \$0.001	CYTK	The Nasdaq Stock Market LLC							
	ark whether the registrant is an emerging growt b-2 of the Securities Exchange Act of 1934 (§24		e 405 of the Securities Act of 1933 (§230.405 of this							
			Emerging growth company $\square$							
0 00	rth company, indicate by check mark if the regis		ne extended transition period for complying with any							

#### tem 8.01 Other Events

On May 22, 2024, Cytokinetics, Incorporated released its current corporate presentation, which is attached hereto as Exhibit 99.1 and is incorporated by reference in this Item 8.01.

#### Item 9.01 Financial Statements and Exhibits.

(d) Exhibits

Exhibit No.

No. Description

99.1 <u>Corporate Presentation.</u>

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

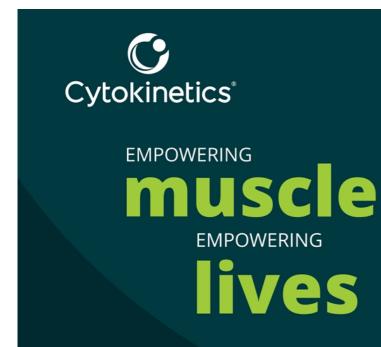
#### SIGNATURE

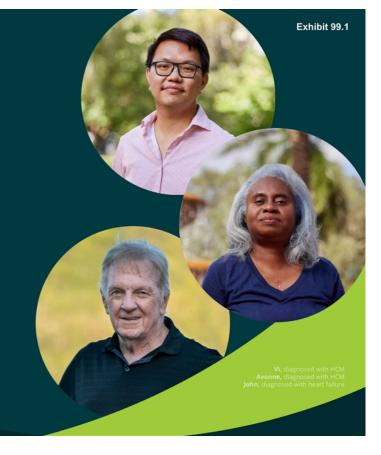
Pursuant to the requirements of the Securities Exchange Act of 1934, as amended, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

#### CYTOKINETICS, INCORPORATED

Date: May 22, 2024.

By: /s/ Robert Blum Robert Blum Chief Executive Officer





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Actual patients rube concepted to use of their name, impage, and confision.

### Forward-Looking Statements

This presentation contains forward-looking statements for purposes of the Private Securities Litigation Reform Act of 1995 (the "Act"). Cytokinetics, Incorporated ("Cytokinetics" or the "Company") 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 express or implied related to Cytokinetics' research and development and commercial readiness activities, including the initiation, conduct, design, enrollment, progress, continuation, completion, timing and results of clinical trials, projections regarding growing prevalence, low survival rates and market opportunity in heart failure, hypertrophic cardiomyopathy (HCM) or heart failure with preserved ejection fraction (HFpEF); projections regarding the size of the addressable patient population for oficamen, omecamitiv mecarbii, CK-136, CK-586 or any of our other drug candidates; Cytokinetics' commercial readiness for officamen or mecamitiv mecarbii, our ability to submit a new drug application for oficamen with FDA in the third quarter 2024 or a marketing authorization application with EMA in the fourth quarter 2024, the likelihood and/or timing of regulatory approval for our planned new drug application for oficamen, mecamitiv mecarbiil or any future and application for any of our other drug candidates or the anticipated timing of any interactions with FDA. EMA or any other regulatory authorities in connection thereto; the timing of completion of MAPLE-HCM, ACACIA-HCM, CEDAR-HCM or any of our other clinical trials, the efficacy or safety of aficamten, omecamitiv mecarbii, CK-136, CK-586 or any of our other drug candidates, our ability to fully enroll or to announce the results of any of our clinical trials by any particular date; the properties, potential benefits and commercial potential of oficamen, mecambii mecarbii, CK-136, CK-586 or any of our other drug candidates, our ability to a

This presentation concerns drug candidates that are under clinical investigation, and which have not yet been approved by the U.S. Food and Drug Administration. These are currently limited by federal law to investigational use, and no representation is made as to their safety or effectiveness for the purposes for which they are being investigated.

The assumptions used in the preparation of this presentation, although considered reasonable by us at the time of preparation, may prove to be incorrect. You are cautioned that the information is based on assumptions as to many factors and that actual results may vary from the results projected and such variations may be material. Accordingly, you should not place undue reliance on any forward-looking statements contained herein or rely on them as predictions of future events.

The trademarks, trade names and service marks appearing in this presentation are the property of their respective owners. Certain information contained in this presentation relate to or are based on studies, publications and other data obtained from third-party sources as well as our own internal estimates and research. While we believe these third-party sources to be reliable as of the date of this presentation, we have not independently verified, and make no representation as to the adequacy, fairness, accuracy or completeness of, any information obtained from third-party sources.



### Structured Financing Transaction with Royalty Pharma

Four Separate Components Providing \$250M upon Closing; up to \$575M Total



Royalty Pharma R&D Partnership, Royalty Monetization, Long-term Debt and Equity Investment

Diversifies access to capital to support potential commercial launch and monetize/advance myosin focused pipeline

#### Aficamten: Potential Commercial Launch Capital

Cytokinetics to receive **\$50M upfront capital**Cytokinetics eligible to draw additional **\$175M**within 12 months of FDA approval for oHCM

Capital repayable over 10 years in quarterly installments (totaling 1.9x)

#### Omecamtiv Mecarbil: R&D Funding

Cytokinetics to receive **\$100M** in upfront capital to fund confirmatory Phase 3 clinical trial

If new Phase 3 clinical trial is positive and FDA approval is received within specified time frames, Royalty Pharma will receive 1.0x milestone payment and incremental 2.0% royalty on global net sales and/or fixed quarterly payments

Otherwise Cytokinetics required to repay loan in fixed quarterly payments (totaling 2.275x – 2.375x) over either 18 or 22 quarters

#### CK-586: R&D Funding

Cytokinetics to receive **\$50M upfront** in exchange for 1.0% royalty on net sales of CK-586

Royalty Pharma will have option to invest up to additional \$150M for **Phase 3 development** 

If Royalty Pharma opts in to Phase 3 funding, it will be eligible to receive up to 0.75x milestone upon certain regulatory approvals and 4.5% royalty on global net sales

If Royalty Pharma does not opt in to Phase 3 funding, eligible for 1% royalty on global net sales

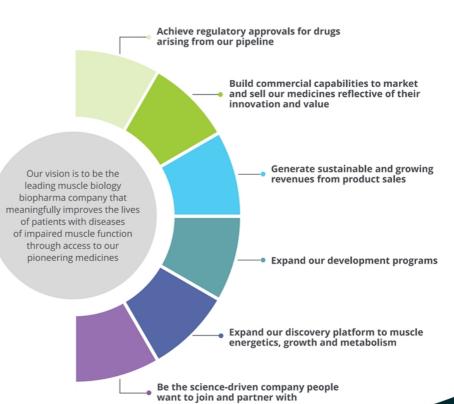
Royalty Pharma's royalty on *aficamten* was restructured so that Royalty Pharma will now receive 4.5% up to \$5.0 billion of annual net sales of *aficamten* and 1% above \$5.0 billion of annual net sales compared to the prior 4.5% up to \$1.0 billion of annual net sales and 3.5% above \$1.0 billion of annual net sales

Royalty Pharma to purchase \$50M of Cytokinetics' common stock, at Cytokinetics' option, subject to certain conditions

Cytokinetics



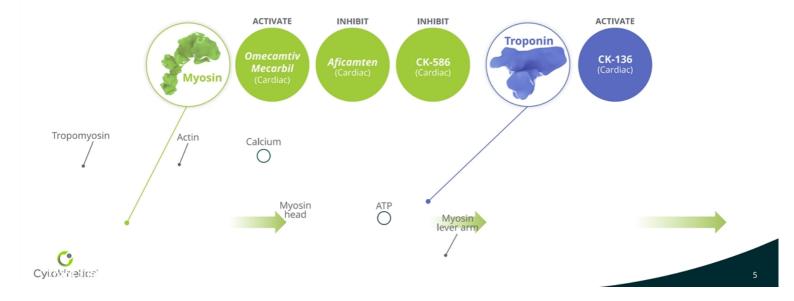
As always, we will support disease advocacy groups elevating the patient voice and live by our values of integrity, fairness and compassion in all that we do.





# Sarcomere Directed Drug Development

The sarcomere is a molecular structure found in skeletal and cardiac muscle that enables myocytes to contract and generate force



### A Commitment to Muscle-Directed Cardiac Medicines

Building a specialty cardiology franchise anchored by aficamten

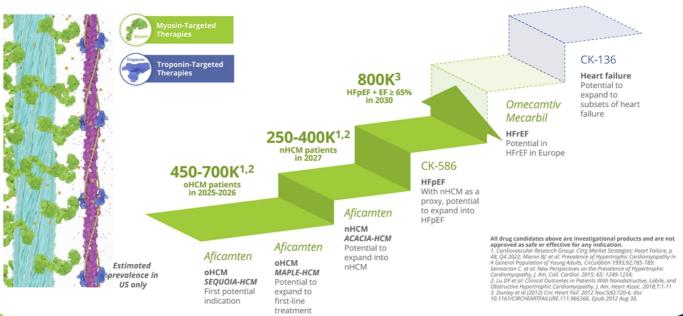


\*Pending results from MAPLE-HCM, an ongoing Phase 3 clinical trial evaluating for the potential superiority of africamten as monotherapy compared to metoproloi as monotherapy in potients with obstructive HCM. All drug candidates above are investigational products and are not approved as safe or effective for any indication.



### Building a Specialty Cardiology Franchise Anchored by Aficamten

Potential patient market for specialty cardiology franchise strategy





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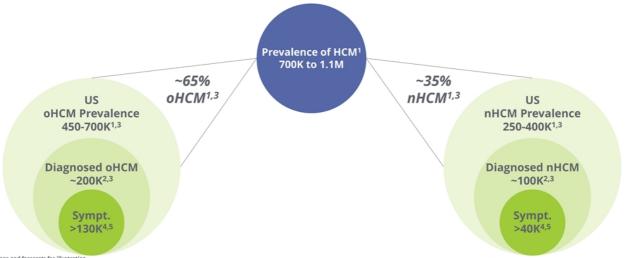
# **Aficamten**



Aficamten is an investigational agent and has not been approved for use by the U.S. Food & Drug Administration (FDA) or any regulatory agency. The safety and effectiveness of this product has not been established.

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### Opportunity for CMIs in Diagnosed, Symptomatic HCM Patients



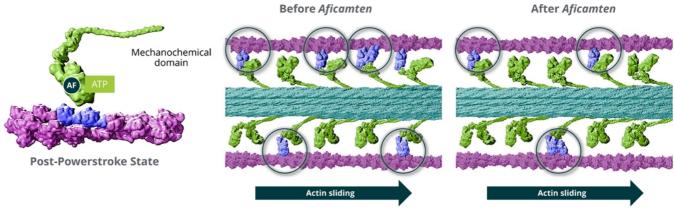
rt failure, p. 48, 04.2022; Maron BJ: et al:: Prevalence of Hypertrophic Cardiomyopathy In A General Population of Young Adults, Circulation 1995;92;785-789; Semsarian C. et al: potlers, Giagnosed Since 2016 and having any HC transaction in the claims data universe in the last year June 2022-May 2023);
\_\_tabile\_and\_Obstructive Hypertrophic Cardiomyopathy, J. Am. Heart Assoc.2018;7:1-11
\_\_ray patients with symptoms in the last 2 years: ongina, dyspnea, forigue, palpitations, syncope, tachycardio; and/or treatments in the past 2 years: bb, ccb, dyso, ralo, Camzyos; HHCM patients not considered under control with current SOC.



# Aficamten: Mechanism of Action

### Aficamten stabilized myosin in the released post-powerstroke state unable to hydrolyze ATP

### "Fewer hands pulling on the rope"







# Aficamten: Aspirational Target Profile Potential next-in-class cardiac myosin inhibitor















Speed to optimal dose

Predictable dose response

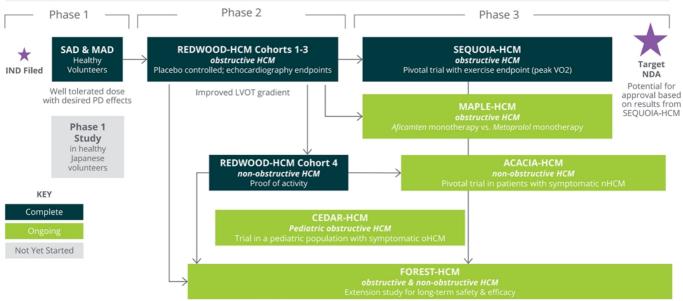
No teratogenicity

No clinically meaningful P450 liabilities

Aspirational information. Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



# Aficamten: Clinical Development Plan for HCM







### SEQUOIA-HCM: Phase 3 Trial



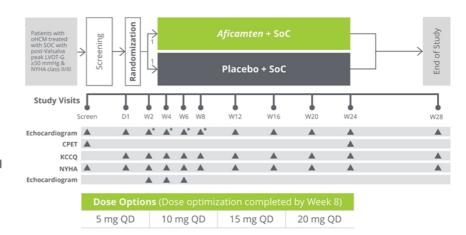
Primary endpoint: Change in pVO₂ by CPET from baseline to Week 24

Secondary objectives include measuring change in KCCQ & improvement in NYHA class at week 12 and 24

Enrolled 282 patients treated with standard of care with:

- resting LVOT-G ≥30 mmHg,
- post-Valsalva LVOT-G ≥50 mmHg,
- NYHA Class II or III,
- exercise performance <80% predicted

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



SOC: standard of care \* Focused echocardiogram



## SEQUOIA-HCM: Baseline Characteristics



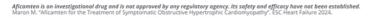
#### Baseline characteristics reflect highly symptomatic patient population with reduced exercise capacity

- Significant symptom burden despite background therapy
- 61% of patients on beta-blockers
- Baseline pVO<sub>2</sub> reflects patient population with reduced exercise capacity

	Aficamten n=142	Placebo n=140	
Age, y	59.2 ± 12.6	59.0 ± 13.4	<b>Background HCM</b>
Female sex, n (%)	56 (39.4)	59 (42.1)	Beta-blocker
Race, n (%)			Calcium channe
White	108 (76.1)	115 (82.1)	Disopyramide
Geographic region, n (%)			None
North America	49 (34.5)	45 (32.1)	KCCQ-CSS NYHA FC, n (%)
China	24 (16.9)	22 (15.7)	II
Europe and Israel	69 (48.6)	73 (52.1)	III/IV
Medical history, n (%)			Median NT-proBN
Hypertension	75 (52.8)	70 (50.0)	Median hs-cTnl (IC
Paroxysmal atrial fibrillation	21 (14.8)	20 (14.3)	Echocardiographi
Permanent atrial fibrillation	2 (1.4)	1 (0.7)	Valsalva LVOT-G
CPET			Resting LVOT-G
pVO <sub>2</sub> (mL/kg/min)	18.5 (4.5)	18.6 (4.5)	LVEF, %
Percent of predicted pVO <sub>2</sub> (%)	58 (13)	57 (12)	Maximal LV wal

Values are the mean  $\pm$  SD unless otherwise indicated.

	Aficamten n=142	Placebo n=140
Background HCM therapy, n (%)		
Beta-blocker	86 (60.6)	87 (62.1)
Calcium channel blocker	45 (31.7)	36 (25.7)
Disopyramide	16 (11.3)	20 (14.3)
None	19 (13.4)	22 (15.7)
CCCQ-CSS	76 ± 18	74 ± 18
NYHA FC, n (%)		
II .	108 (76.1)	106 (75.7)
III/IV	34 (23.9)	34 (24.3)
Median NT-proBNP (IQR), pg/mL	818 (377–1630)	692 (335-1795)
Median hs-cTnl (IQR), ng/L	12.9 (7.6-33.6)	11.5 (7.7-25.0)
Echocardiographic parameters		
Valsalva LVOT-G, mmHg	82.9 ± 32	83.3 ± 33
Resting LVOT-G, mmHg	54.8 ± 27	55.3 ± 32
LVEF, %	74.8 ± 5.5	74.8 ± 6.3
Maximal LV wall thickness, mm	20.7 ± 3.0	21.0 ± 3.0

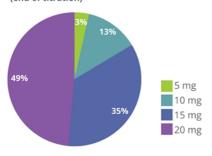




# SEQUOIA-HCM: Dosing



### Aficamten dose at Week 8 (end of titration)



There were no differences in age, sex, ethnicity, body mass index, or comorbidities (diabetes, hypertension or AF) between dose groups

Mean ± SD, n (%), or median (IQR)	Placebo n=140	5 mg n=5	10 mg n=18	15 mg n=49	20 mg n=68
% per treatment group	100%	3.5%	12.7%	34.5%	47.9%
Background HCM therapy					
Beta-blocker	87 (62.1)	5 (100.0)	10 (55.6)	31 (63.3)	40 (58.8)
Calcium channel blocker	36 (25.7)	1 (20.0)	3 (16.7)	17 (34.7)	24 (35.3)
Disopyramide	20 (14.3)	1 (20.0)	5 (27.8)	3 (6.1)	7 (10.3)
<b>Baseline study assessments</b>					
KCCQ-CSS	74 ± 18	68 ± 26	75 ± 19	77 ± 20	75 ± 17
NYHA class II	106 (75.7)	3 (60.0)	16 (88.9)	33 (67.3)	54 (79.4)
NT-proBNP, pg/mL	692 (335, 1795)	1133 (992, 1475)	338 (283, 674)	871 (428, 1505)	962 (511, 2085)
hs-cTnI, ng/L	12 (8, 25)	12 (6, 234)	10 (5, 17)	13 (7, 24)	16 (8, 38)
pVO <sub>2</sub> , mL/kg/min	18.6 ± 4.5	18.7 ± 2.9	18.6 ± 3.9	18.2 ± 4.1	18.3 ± 4.9
Echocardiographic parameter	s (core laborato	ry)			
LVEF at baseline, %	75 ± 6	71 ± 12	76 ± 5	75 ± 5	75 ± 5
Peak LVOT-G at rest	55 ± 32	29 ± 13	45 ± 21	56 ± 24	58 ± 30
Peak LVOT-G post-Valsalva	83 ± 33	51 ± 24	71 ± 29	84 ± 26	88 ± 35
Left ventricular MWT, cm	2.10 ± 0.30	2.42 ± 0.74	1.94 ± 0.22	2.04 ± 0.26	2.11 ± 0.28

Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.

hs-Cln. high-sensitive cordiac traponin; IDR, interquartile range; KCQ-CSS, Kansas City Cordiomyopathy Questionnaire-Clinical Summany score; MWT, maximal wall thickness; NT-proBNP, N-terminal pro b-type natriuretic peptide; NYHA, New York Heart Association Coats CJ. "Dosing and Safety Profile of Aficiament to Distructive Hypertrophic Cardiomyopathy", CSL
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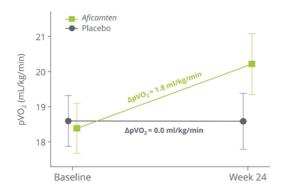


# SEQUOIA-HCM: Primary Endpoint Significant improvement in exercise capacity compared to placebo

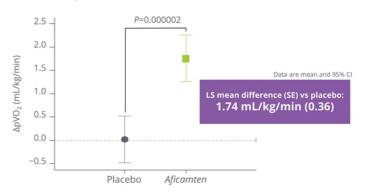


#### Results presented at Heart Failure 2024 and published in NEJM

#### Absolute Change from Baseline to Week 24



#### LS mean Change from Baseline to Week 24





# SEQUOIA-HCM: Subgroup Analysis



#### Results consistent across all prespecified subgroups including patients receiving or not receiving background beta-blockers

	n (Afi/Plb)	Aficamte LS mean	n Placebo LS mean	Me	ean difference (95% CI)		n (Afi/Plb)	Aficamten LS mean	Placebo LS mean	Me	an difference (95% CI)
<b>Age</b> <65 y ≥65 y	85/84 57/56	2.4 0.9	0.4 -0.5	<b>⊢</b> ■⊣	2.0 (1.1, 2.8) 1.4 (0.3, 2.5)	Baseline NT-proBNP (median) ≤ 788 pg/mL > 788 pg/mL	66/73 73/65	2.2 1.4	0.6 -0.6	<b>⊢ → →</b>	1.7 (0.7, 2.7) 2.0 (1.0, 2.9)
Sex Male Female	86/81 56/59	2.5 0.6	0.7 -0.8	<b>⊢</b>	1.8 (0.9, 2.7) 1.4 (0.4, 2.5)	CPET Modality Treadmill Bicycle	78/77 64/63	2.5 0.9	0.2 -0.1	<b>⊢</b> •⊣	2.3 (1.4, 3.2) 1.0 (-0.0, 2.1)
Baseline BMI <30 kg/m² ≥30 kg/m²	97/94 45/46	1.9 1.4	0.1 -0.2	<b>⊢</b> •-⊢	1.8 (1.0, 2.7) 1.6 (0.3, 2.8)	Baseline Median pVO <sub>2</sub> ≤18.4 mL/kg/min >18.4 mL/kg/min	74/67 68/73	1.5 2.0	-0.1 0.1	<b>⊢</b> •⊣ ⊢•⊣	1.6 (0.6, 2.5) 1.9 (1.0, 2.9)
Baseline Median LVEF						Baseline Beta-Blocker Use					
≤75.6%	73/68	1.9	0.0	⊢	1.8 (0.8, 2.8)	Yes	86/87	1.4	-0.2	H=-	1.6 (0.7, 2.5)
>75.6%	69/72	1.7	0.0	⊢	1.6 (0.6, 2.6)	No	56/53	2.2	0.2	⊢	1.9 (0.8, 3.1)
Baseline NYHA FC						Baseline Resting LVOT (median	1)				
Class II	108/106	2.0	0.3	⊢=⊣	1.7 (0.9, 2.5)	≤51.1 mmHg	72/69	1.8	0.5	⊢	1.3 (0.3, 2.3)
Class III /IV	34/34	1.0	-0.9	-	1.9 (0.5, 3.3)	>51.1 mmHg	70/71	1.7	-0.4	H=	2.1 (1.2, 3.1)
Baseline Median KCCQ	-css					Genotype					
≤78.1	67/75	1.7	-0.1	H=	1.8 (0.8, 2.8)	Positive	20/22	1.6	-1.0		2.6 (0.9, 4.2)
>78.1	75/65	1.8	0.1	⊢	1.7 (0.7, 2.6)	Negative	71/70	1.4	-0.1	<b>⊢</b>	1.4 (0.5, 2.3)
Interaction P values were >0.05	for all prespecified su	ubgroups	Favors Placebo	Favors	Treatment				Favors Placebo	Favors T	reatment

Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. Maron M. "Aficamten for the Treatment of Symptomatic Obstructive Hypertrophic Cardiomy



# SEQUOIA-HCM: Secondary Endpoints



### Statistically significant improvements in all 10 pre-specified secondary endpoints

Endpoints	P value
Primary Endpoint	
pVO <sub>2</sub> change from baseline to Week 24	<0.0001
Secondary Endpoints	
1. KCCQ-CSS change from baseline to Week 24	<0.0001
2. NYHA Class Improvement by at least 1 class at Week 24	<0.0001
3. Valsalva LVOT-G change from baseline to Week 24	<0.0001
4. % Valsalva LVOT-G <30 mmHg at Week 24	<0.0001
5. Duration of SRT Eligible during 24 Weeks of Treatment	<0.0001
6. KCCQ-CSS change from baseline to Week 12	<0.0001
7. NYHA Class Improvement by at least 1 class at Week 12	<0.0001
8. Valsalva LVOT-G change from baseline to Week 12	<0.0001
9. % Valsalva LVOT-G <30 mmHg at Week 12	<0.0001
10. Total workload change from baseline to Week 24	<0.0001

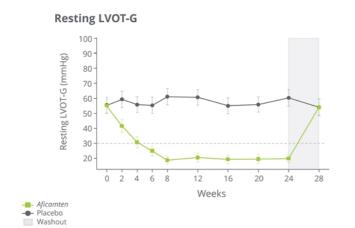
Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established Maron M. "Aficamten for the Treatment of Symptomatic Obstructive Hypertrophic Cardiomyopathy". ESC Heart Failure 2024.

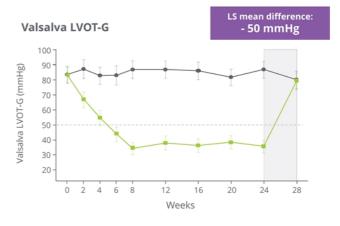


# SEQUOIA-HCM: Secondary & Exploratory Endpoints sequo



### Significant improvement in post-Valsalva left ventricular outflow tract gradient (LVOT-G)



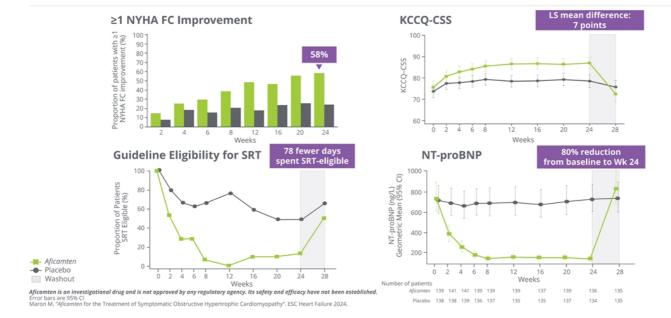


Ificamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. Irror bars are 95% CI Aaron M. "Afficamten for the Treatment of Symptomatic Obstructive Hypertrophic Cardiomyopathy". ESC Heart Failure 2024.



# SEQUOIA-HCM: Secondary & Exploratory Endpoints sequoia







# SEQUOIA-HCM: Responder Analysis



### Significant improvement in exercise capacity and symptoms in composite responder endpoint

	<i>Aficamten</i> n=142	Placebo n=140
≥1.5 mL/kg/min increase in pVO <sub>2</sub> and ≥1 NYHA FC improvement or ≥3.0 mL/kg/min increase in pVO <sub>2</sub> and no worsening of NYHA FC, n (%)	60 (42)	19 (14)
$\geq$ 1.5 mL/kg/min increase in pVO $_2$ and $\geq$ 1 NYHA class improvement	44 (31)	9 (6)
$\geq$ 3.0 mL/kg/min increase in pVO $_{2}$ and no worsening of NYHA class	37 (26)	13 (9)
Both ≥3.0 mL/kg/min increase in pVO <sub>2</sub> and ≥1 NYHA class improvement	21 (15)	3 (2)
Common rate difference vs placebo (95% Cl) <i>P</i> value	<b>28</b> (18.8, <0.0	38.6)

Aficamten is an investigational drug and is not approved by any regulatory agency. Its sofety and efficacy have not been established.

Maron M. "Aficamten for the Treatment of Symptomatic Obstructive Hypertrophic Cardiomyopathy". ESC Heart Failure 2024.



# SEQUOIA-HCM: Safety Data



#### AEs with ≥5% incidence

There were no serious adverse cardiovascular events associated with *aficamten* treatment in SEQUOIA-HCM

Event, n (%)	Placebo (n=140)	Aficamten (n=142)
Overall AEs	99 (70.7)	105 (73.9)
Headache	10 (7.1)	11 (7.7)
Hypertension	3 (2.1)	11 (7.7)
Palpitations	4 (2.9)	10 (7.0)
Upper respiratory infection	12 (8.6)	9 (6.3)
COVID-19	9 (6.4)	8 (5.6)
Dyspnea	8 (5.7)	8 (5.6)
SAEs	13 (9.3)	8 (5.6)
Cardiac AEs	21 (15.0)	24 (16.9)
Discontinuations	4 (2.9)	5 (3.5)
New-onset AF	1 (0.7)	1 (0.7)
Appropriate ICD shock	1 (0.7)	0
LVEF <50% by core laboratory <sup>a</sup>	1 (0.7)	5 (3.5)
Dose reduction based on site-read LVEF <50%	1 (0.7)	7 (4.9)

 $<sup>^{\</sup>rm a}$  1 placebo- and 1  $\it aficamten-treated$  patient overlap with dose reduction based on site-read LVEF <50%.

Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. At, adverse event; SAE, serious adverse event. Coats C, Dosting and Safety Profile of

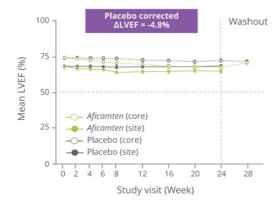


# SEQUOIA-HCM: Change in LVEF

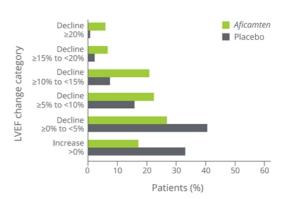


#### Modest reduction in LVEF in patients on aficamten resulted in large reductions in LVOT-G

Mean Change in Core Laboratory LVEF Over 24 Weeks



Distribution of Categorical Changes in Core Laboratory LVEF from Baseline to Week 24



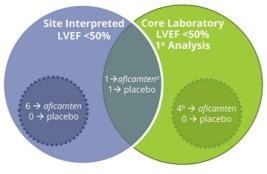
Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. Coats CJ. Dosing and Safety Profile of Aficamten in Symptomatic Obstructive Hypertrophic Cardiomyopathy. ESC Heart Failure 2024.



## SEQUOIA-HCM: Low Incidence of LVEF <50%



#### 5 (3.5%) of patients on aficamten had LVEF <50% determined by the core laboratory



a COVID-19 infection preceded LVEF <50% based on both core and site laboratory assessments b Did not undergo dose adjustment (3.5%)

- No treatment interruptions occurred
- No heart failure was experienced by any aficamten-treated patient with LVEF <50% by either core laboratory or site interpreted
- All aficamten patients with LVEF <50% were reversible</li>

Aficomten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. Coats CJ. Dosing and Safety Profile of Aficomten in Symptomatic Obstructive Hypertrophic Cardiomyopathy. ESC Heart Failure 2024.



### SEQUOIA-HCM: Low Overall Incidence of LVEF <50%



### Core lab LVEF was prespecified source for statistical analyses

#### LVEF <50% assessed at 3.5% by core lab and 4.9% by site

Age, y, Sex	Aficamten Dose, mg/d	BL Core LVEF, %	Study Week With Lowest Core LVEF	Lowest Core LVEF %	Matching Site LVEF %	NYHA Class	KCCQ-CSS	NT-proBNP, Change from BL, ng/dL	Down- Titration, mg	Next Visit LVEF Core	Matching Site LVEF %
30 M	20	65	8	48	62	1	+21	-535	N/A	56	65
57 F	5	56	24	46	60	2	+14	-372	N/A	51	NR
72 F	15	80	20	48	52	1	+5	-403	N/A	52	51
57 F	20	84	16	43	59	1	+12	-921	N/A	72	68
75 F	Placebo	53	6	48	45	3	+29	-291	N/A	50	51

#### **Both Core & Site-**Read LVEF <50%

1 aficamten patient 1 placebo patient

Age, y,	Aficamten	BL Core I VEE %	Study Week	Lowest Site	Matching	NYHA	keed eee	NT-proBNP,	Down-	Next Visit	Matching
72 F *	15	63	16	34	49	2	+14	111	15 to 10	55	51
75 F	Placebo	53	6	48	45	3	+29	-291	N/A	50	51

#### Site-Read Only LVEF <50%

6 aficamten patients

Age, y, Sex	Aficamten Dose, mg/d	BL Core LVEF, %	Study Week With Lowest Site LVEF	Lowest Site LVEF %	Matching Core LVEF %	NYHA Class	KCCQ-CSS	NT-proBNP, Change from BL, ng/dL	Down- Titration, mg	Next Visit LVEF Core	Matching Site LVEF %
41 M	20	70	16	47	59	2	+2	-1597	20 to 15	54	50
52 M	20	69	16	46	51	1	+25	-712	20 to 15	60	50
76 F	15	87	16	48	53	3	+22	-44	15 to 10	52	50
59 M	15	77	12	48	70	2	+10	-1482	15 to 10	60	55
54 M	15	76	8	49	72	1	+31	-162	15 to 10	60	54
66 M	20	76	20	45	53	3	+8	-83	20 to 15	61	60

<sup>\*</sup> COVID-19 infection preceded LVEF <50% based on both core and site laboratory assessments.

NR = not recorded, site LVEF were not obtained following Week 24 per protocol

Afcamten is on investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.

Coats CJ. Dosing and Safety Profile of Aficamten in Symptomatic Obstructive Hypertrophic Cardiomyopathy. ESC Heart Failure 2024.



# Implementation of Dosing in Real-World Setting (FOREST-HCM)

Low incidence of LVEF <50% in patients with oHCM treated with aficamten



Afficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. SEQUOIA-HCM Source: Coats CJ. Dosing and Safety Profile of Aficamten in Symptomatic Obstructive Hypertrophic Cardiomyopathy. ESC Heart Failure 2024 FOREST-HCM Source: Data on file – data cut 15 Apr 24



### SEQUOIA-HCM: Conclusions



#### Trial underscores potential clinical efficacy & safety of aficamten in patients with symptomatic oHCM

- · Patients treated with aficamten observed to have:
  - Clinically meaningful improvements in exercise capacity (pVO<sub>2</sub>), consistent across all prespecified subgroups
  - Significant reduction in the burden of limiting symptoms based on improvement in KCCQ-CSS and NYHA Functional Class
- Aficamten was generally well-tolerated with low frequency of LVEF <50%, all
  asymptomatic, with no treatment interruptions and no instances of worsening HF</li>
- Functional & symptomatic improvements associated with benefits as early as 2 weeks; remained consistent & durable throughout treatment period:
  - · Substantial relief from resting and provocable LVOT obstruction observed
  - · Large reductions in cardiac biomarker NT-proBNP observed
  - · Considerable reduction in the number of patients eligible for SRT observed
- · Treatment effects were reversible within the 4-week washout period

Afficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. Maron M. "Afficamten for the Treatment of Symptomatic Obstructive Hypertrophic Cardiomyopathy." ESC Heart Failure 2024. Coats C.J. Dosing and Safety Profile of Afficamten in Symptomatic Obstructive Hypertrophic Cardiomyopathy. ESC Heart Failure 2024. Lewis G. Enhancing Exercise Response in Obstructive Hypertrophic Cardiomyopathy. ESC Heart Failure 2024.







ORIGINAL ARTICL

#### Aficamten for Symptomatic Obstructive Hypertrophic Cardiomyopathy

M.S., Maren, A. Masri, M.E. Nassif, R. Barriales-Villa, M. Arad, N. Cardim, L. Choudhury, B. Claggett, C.J. Costs, H.-D. Düngen, P. Garcia-Pavia, A. A. Haggeg, J. Januzzi, M.M.Y. Lee, G.D. Levis, C. S. Ma, M. Michels, I. Cliviotto, A. Oreziak, A.T. Owens, J. A. Spettus, S.D. Solomon, J. Tfelt-Hansen, M. van Sintruje, J. Veelka, H. Awdisin, O. J. Jacoby, S. Hetter, S. Kupfer, F.J. Malik, L. Meng, A. Wohlman, and T.P. Abraham, for the SEQUOIA-HCM Immediations of the Computer of the Computer

## Preparing for Regulatory Submissions to FDA, EMA

2024



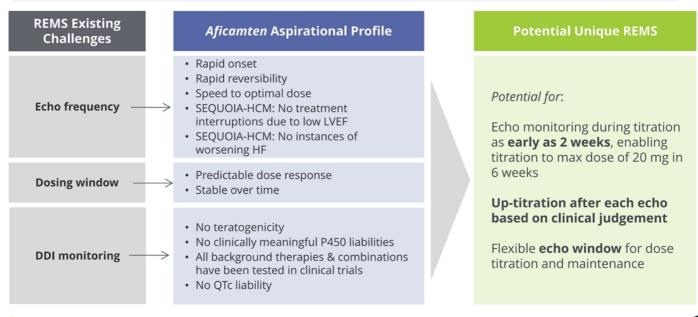
Positive Results from SEQUOIA-HCM

- Participated in two meetings with FDA in Q1 2024
- Type B meeting with FDA to occur in Q2 2024
- Meetings with EMA in Q2 2024
- Expect to submit NDA to FDA in Q3 2024 and MAA to EMA in Q4 2024: development of all modules underway and manufacturing activities on track

Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



### Aspirational Profile of Aficamten & Results from SEQUOIA-HCM Inform Potential REMS





### Few Dose Reductions Occurred During Maintenance



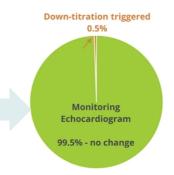
FOREST-HCM data cut as of September 15, 2023

#### **Dose Titration Phase**

- No treatment-related LVEF <50% during the titration period
- Of the 94 patients having completed the titration period, ~2/3 are receiving 15 and 20 mg qd
- Approximately 30% of patients have reduced doses or discontinued background therapy at the discretion of the treating physician and/or request from the patient

#### **Maintenance Phase**

- 579 monitoring echocardiograms completed\* in oHCM patients
- None with LVEF <40% requiring treatment interruption
- 3 patients (0.5%) with LVEF <50%
  - Two asymptomatic patients (LVEF of 47% and 49%) resulting in per-protocol dose reduction
  - One patient with atrial fibrillation (unrelated) and LVEF of 47%
  - All 3 patients are currently receiving aficamten with apparent relief from obstruction, symptoms & improved biomarkers



Target dose defined as achieved if Valsalva LVOT-G ≤ 30 mmHg or no dose change for 2 consecutive visits

Aficamten is an investigational drug and is not approved by any regulatory agency. Its sofety and efficacy have not been established.



- -

# Ongoing Clinical Trials of *Aficamten*



Pivotal **Phase 3** of *aficamten* as **monotherapy** vs. metoprolol as monotherapy in oHCM



Pivotal **Phase 3** clinical trial in **nHCM** 



Clinical trial in a **pediatric population** 



Open-label extension clinical study in HCM

Aficamten is an investigational drug and is not approved by any regulatory agency. Its sofety and efficacy have not been established.



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## Cytokinetics Poised to Compete in the Specialty Cardiology Business

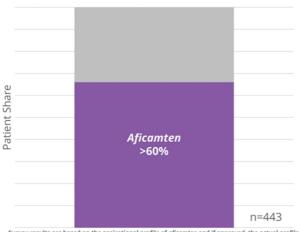
### Potential for high return on investment

	Broad Cardiology	Specialty Cardiology
<b>Example Therapies</b>	Heart failure, cholesterol, blood thinner	HCM, TTR amyloidosis
Prescribers	Broad: Cardiologists, PCPs (50K+)	Concentrated: Subset of cardiologists (~10K)
ROI / Prescriber	Limited	High
Distribution	Retail	Limited, specialty distributor
Customer-Facing Reps	Entry level	Highly experienced
Support Services	Standard: Affordability / copay	High-touch: Financial, education, journey
Managed Care	Competitive/high rebates	Managed to label
Diagnosis	High awareness and diagnosis rate	Limited awareness with high % undiagnosed
HCP - Rep Interactions	Brief features/benefits	Comprehensive broad-based discussion



### Market Research Shows Aficamten May Achieve High Share & Grow Category

#### oHCM CMI Preference Shares in Eligible Patient Population\*



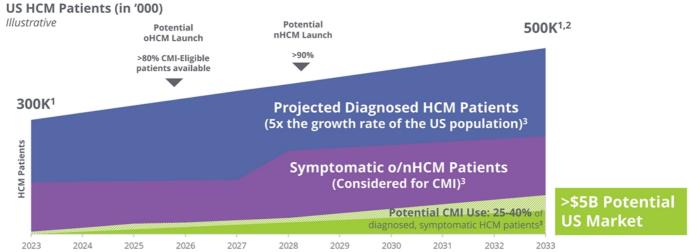
Survey results are based on the aspirational profile of aficamten and if approved, the actual profile could vary materially.

- Potential target product profile for aficamten interest creates share opportunity in newly treated CMI patients
- Aficamten could also be expected to expand the total CMI market
- Key attributes that may drive preference include the potential for:
  - LVOT gradient reduction
  - Change in NYHA Functional Class
  - Pharmacodynamics/LVEF maintenance
  - Change in KCCQ
  - Absence of DDI



Source: Aficamten Impact of Product Attributes on Product Preference Share n=443 cardiologists, Quantitative research including conjoint - Cogent Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.

# If *Aficamten* is Approved, Expect Majority of CMI-Eligible Patients Available at Launch **Diagnosis of HCM anticipated to grow 5x the rate of the general U.S. population**



<sup>1.</sup> DoF: SHA: Symphony PTD (Patient Transaction Data): Includes patients diagnosed since 2016 and having any HC transaction in the claims data universe in the last year June 2022-May 2023);
2. Butzner et al 2021 estimated a 8% growth rate in diagnosed HCM patients between 2013-2019 <a href="https://www.ajconline.org/article/S0002-9149(21)00783-9/fulltext;">https://www.ajconline.org/article/S0002-9149(21)00783-9/fulltext;</a> CYTK is forecasting an average growth rate of 5% over the coming decade.

Internal forecasts Afficamen is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established. Projections and forecasts for illustration



Butzner et al 2021 estimated a 8% growth rate in diagnosed HCM patients between 2013-2019 <a href="https://www.ajconline.org/article/S0002-9149(21)00/83-9/fulltext:">https://www.ajconline.org/article/S0002-9149(21)00/83-9/fulltext:</a> CYTK is forecasting an average growth rate of 5% over the coming decade internal forecasts.

# Cardiologists Located in Concentrated Geographic Clusters Across the US ~75% of the HCM patient volume is treated by ~10,000 cardiologists

#### **HCM Patient Concentration by Cardiologist**

#### **Geographic Distribution of HCM Patients**



Note: includes only patients who are treated by a cardiologist - not all patients see a cardiologist; sample of 67% HCM patients
Source: Symphony PTD (Patient Transaction Data); mapping of HCPs to HCOs using Definitive Healthcare Data 2023 and 7/2023 mapping; Patient volume by dominant Cardiologist Location 7/2023

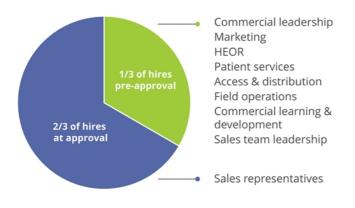
Afficiented is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



## Gated Build of Commercial Infrastructure

#### Majority of spending to occur closer to potential approval in 2025

#### 2/3 of hiring to occur at-approval













#### Initiated upon FDA approval

Continued insight generation Market access strategy validation Pricing strategy finalization

Distribution approach

Customer Experience

Sales force planning

Omnichannel execution Market development rollout

Brand strategy evolution

Customer account identification

Launch campaign development

Payer Pre-approval Information Exchange

Data & Technology Infrastructure build

Payer engagement

Key activities after SEQUOIA-HCM readout

Media purchases Patient support programs Peer to peer engagement HCP Omnichannel launched

Aficamten is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



# **Omecamtiv Mecarbil**

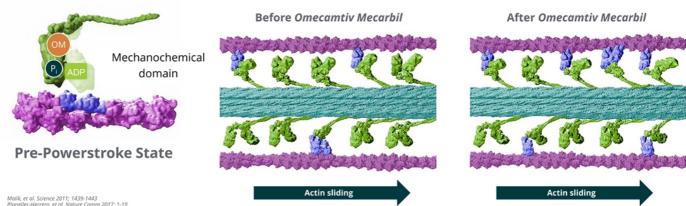


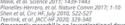
Omecamtiv mecarbil is an investigational agent and has not been approved for use by the U.S. Food & Drug Administration (FDA) or any regulatory agency. The safety and effectiveness of this product has not been established.

# Omecamtiv Mecarbil: Mechanism of Action

#### Omecamtiv mecarbil shifted equilibrium in favor of the pre-powerstroke state

"More hands pulling on the rope"





recounts, et al. proceins 2020, 323-340 Imecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.

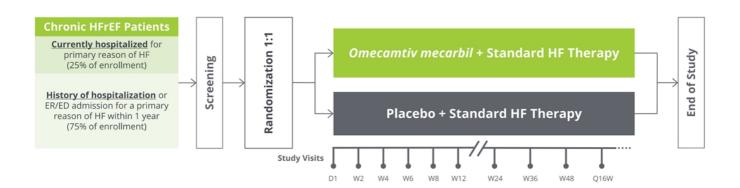


# **GALACTIC-HF: Clinical Trial Overview**



Phase 3 clinical trial

#### Event-driven clinical trial; 8256 patients randomized in 35 countries at 944 clinical trial sites

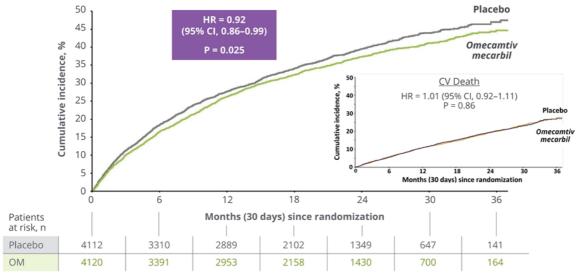


Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established



# **Primary Composite Endpoint**







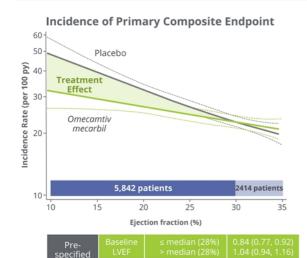
Time to first HF event or CV death

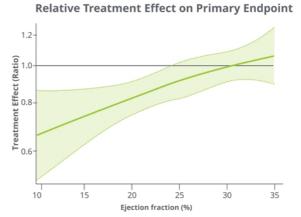
Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established



# Benefit Observed to Increase As Baseline LVEF Decreased GALACTICHE









Interaction P-value = 0.004



# In Post-Hoc Analysis, Greater Benefit in Patients with Worsening HF



Subgroup	No. of Events/ No. of Patients		Hazard Ratio (95% Cl)	Norm p-value	ARR
All Patients	3103/8232	<b>⊢=</b>	0.92 (0.86, 0.99)	0.025	2.1%
LVEF ≤28%	1821/4456		0.84 (0.77, 0.92)	<0.001	4.9%
+ Inpatients	566/1152		0.86 (0.73, 1.02)	0.084	3.9%
+ Hosp <3 mos	1200/2688		0.83 (0.74, 0.93)	0.001	5.2%
+ Class III/IV	1055/2132		0.80 (0.71, 0.90)	<0.001	7.0%
+ NT-proBNP >2000	1249/2431		0.77 (0.69, 0.87)	<0.001	8.1%
+ SBP <110	843/1820	<b>⊢</b>	0.81 (0.70, 0.92)	0.002	7.4%
	0.5		1.2 Placebo Better		

Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established





# Safety Results in Low LVEF Subgroup Were Observed to Continue

cidences of SAEs, ventricular arrhythmias, & cardiac hemic events were similar	Overall Population		LVEF ≤28%	
cidence of stroke was lower with <i>omecamtiv mecarbil</i>	Omecamtiv Mecarbil N=4110 %	Placebo N=4101 %	Omecamtiv Mecarbil N=2208 %	Placebo N=2236 %
Serious adverse events	57.7	59.4	58.8	61.9
Adverse events				
Ventricular tachyarrhythmia (narrow SMQ)	7.1	7.4	8.0	8.2
Torsade de pointes/QT prolongation (SMQ)	4.3	4.8	5.2	5.8
Serious adverse ventricular arrhythmia requiring Rx	2.9	3.1	3.4	3.6
Adjudicated major cardiac ischemic event	4.9	4.6	4.6	4.2
Myocardial infarction	3.0	2.9	3.0	2.9
Hospitalized for unstable angina	0.6	0.3	0.4	0.2
Coronary revascularization	2.8	2.9	2.6	2.5
Adjudicated stroke	1.6	2.8	2.1	2.6

GALACTIC-HF CSR Table 14.3.4.5.27

Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established



## Omecamtiv Mecarbil: Current Status

#### **Received CRL from FDA**

GALACTIC-HF not sufficiently persuasive to establish substantial evidence of effectiveness for reducing the risk of heart failure events and cardiovascular death in adults with chronic HFrEF

#### Withdrew MAA from EMA

Withdrew the MAA from the EMA based on feedback from the CHMP indicating that the Committee will not be able to conclude that the benefits outweigh the risks on the basis of the results from GALACTIC-HF alone

Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



# Omecamtiv Mecarbil: HFrEF Epidemiology



Circ Heart Fail, 2012:5:720-726
REAL HFrEF Study 2021
Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



## Omecamtiv Mecarbil: SOC Not Addressing Needs of Patients with EF <30%

#### **Physician Experience with HFrEF Treatment**

Physicians have many tools in their toolbox -ACEs, ARBs, Entresto and SGLT2s are standard of care

They're balancing maximally tolerated treatment with side effects and safety

They're still looking for something more to treat patients with severely reduced LVEF

#### Proposed Patient Type for Omecamtiv Mecarbil

- EF <30%
- Not responding to current treatment options, recently hospitalized
- Patients with renal insufficiency / hypotension / elevated NT-pro BNP
- Have contraindications limiting necessary SoC dose increases, e.g. low BP or renal dysfunction
- Higher NYHA grade

Omecamtiv mecarbil is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



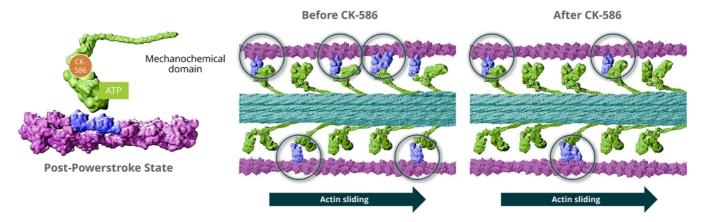
# **CK-586**



CK-586 is an investigational agent and has not been approved for use by the U.S. Food & Drug Administration (FDA) or any regulatory agency. The safety and effectiveness of this product has not been established.

# CK-586: Distinct Mechanism of Action from *Aficamten*

#### "Fewer hands pulling on the rope"



CK-586 is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



# Heart Failure with Preserved Ejection Fraction (HFpEF)

Despite broad use of standard treatments and advances in care, the prognosis for patients with heart failure is poor<sup>1</sup>



Americans will have heart failure by 2030<sup>2</sup>



HF patients have HFpEF<sup>3</sup> & prevalence of HFpEF is increasing<sup>2,4</sup>



**HFpEF** patients will die within five years of initial hospitalization<sup>2</sup>



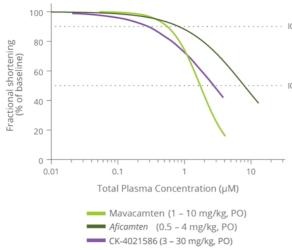
**HFpEF** patients will be rehospitalized<sup>2</sup>



K, Simpson CR, et al. Long-Term Trends in First Hospitalization for Heart Failure and Subsequent Survival Between 1986 and 2003. Circulation. 2009;119:515-523.
Alexander KM, Baker ML, Bosak K, Breathert K, Fonarow GC, Heidenreich P, Ho JE, Hsich E, Ibrahim NE, Jones LM, Khan SS, Khazanie P, Koelling T, Krumholz HM, Khush KK, Lee C, Morris AA, Page Rt. 2nd, Pandey A, Plano MR, Stehlik J, Stevenson LW, Abhan M. Zuselin B, Writing Committee Members. Harer Failure Febreiology and Outcomer Statistics: A Report of the Healthur Society of America, Clard Fail. 2023 Oct;29(10):1412-1451. doi: 10.1016/j.cardfail.2023.07.006. Epub 2023 Sep 26. CID: PMC10864030.
Alexander M, Barban M, Sandard M, Longitudinal changes in ejection fraction in heart failure patients with preserved and reduced ejection fraction. Circ Heart Fail. 2012 Nov;5(6):720-6. doi: 10.1161/CIRCHEARTFAILURE.111.966366. Epub 2012 Aug 30. Edukurt B, et al. 2013 ACCE/AHA Guideline for the Management of Heart failure: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. Circulation. 2013;128:e240-e327.

# CK-586: Shallow In Vivo Concentration-Response

### CK-586 will have a shorter half-life in humans than aficamten



Pharmacodynamic window Fractional shortening IC <sub>50</sub> /IC <sub>10</sub> ratio				
mavacamten	2.8x			
aficamten	9.9x			
CK-586	9.3x			

 $IC_{10}$ : plasma concentration at 10% relative reduction in fractional shortening  $IC_{50}$ : plasma concentration at 50% relative reduction in fractional shortening

Compound half-life in humans	Actual	Predicted
aficamten	~3 days	2.8 days
CK-586	TBD	15 hours

CK-586 is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



## Phase 1 Data Support Advancement to Phase 2 Clinical Trial

Full data to be presented at a medical congress in 2H 2024

#### **Phase 1 Design**

Key Findings

- 7 SAD cohorts (10 mg to 600 mg) comprised of 10 participants each
- 2 MAD cohorts (100 and 200 mg once daily) comprised of 10 participants each
- Pharmacodynamics were evaluated using echocardiography and consistent with expectations
- CK-586 was generally safe and welltolerated with linear PK
- No series adverse events were observed
- · Stopping criteria were not met

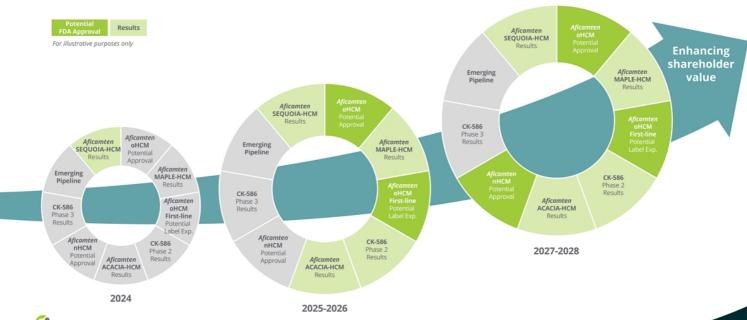
CK-586 is an investigational drug and is not approved by any regulatory agency. Its safety and efficacy have not been established.



# **Corporate Profile**



# Myosin Platform Drives Multiple Data Milestones and Potential Approvals





## Balance Sheet & Financial Guidance

#### Approximately 2 years of cash runway based on 2024 guidance\*

2024 Condensed Balance Sheet As of 3/31/2024	in millions	
AS 01 3/31/2024	Total	
Cash and investments	\$634.3	
Accounts receivable	\$0.8	
PPE	\$68.0	
Leased assets	\$78.2	
Other assets	\$26.8	
Total Assets	\$808.1	
Convertible Debt, net	\$549.8	
Liability related to sale of future royalties	\$390.2	
Lease liability	\$136.8	
Other liabilities	\$127.4	
Total Liabilities	\$1,204.2	
Working capital	\$549.8	
Accumulated deficit	(\$2,247.9)	
Stockholders' deficit	(\$396.2)	
Wtd Avg Basic Shares Outstanding (million)	101.9	

#### 2024 Financial Guidance

· GAAP Operating (R&D and G&A) Expense:

\$535 to \$555 million

· Non-cash expenses included in **GAAP Operating Expense\*\***:

\$115 to \$105 million

· Operating Expense (R&D and G&A) excluding non-cash expenses

\$420 to \$450 million

• Expected Net Cash Utilization\*\*\*:



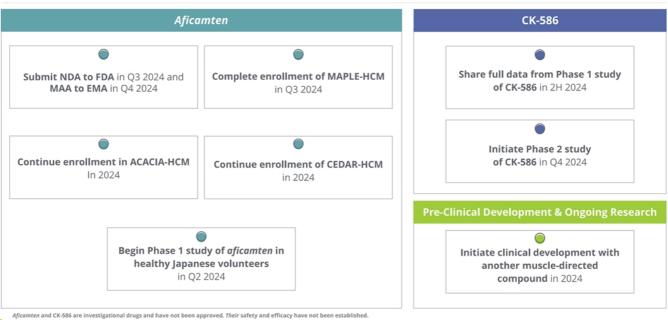
<sup>\*</sup> Including up to \$175M we expect to be available to us under our loan agreement with Royalty Pharma, upon satisfaction of conditions.

\*\*Non-cash expenses included in GAAP Operating Expenses are comprised of stock-based compensation and depreciation. Non-cash expense is a non-GAAP financial measure that should be considered as supplemental information regarding our operations and should not be considered without also considering our results prepared in accordance with U.S. GAAP. It should not be considered as a substitute for, or superior to, our U.S. GAAP results. We believe non-cash expenses is a relevant and useful operational measure as our management uses it to budget and plan for the business and also useful to investors because similar measures are used by securities analysts, investors and others in their evaluation of companies in similar industries. Non-cash expense as we present it may not be comparable with similarly titled operational measures used by other companies. Our expectations regarding non-cash expenses are on information currently available to us, but are forward-looking statements subject to change.

\*\*\*We define "Net Cash Utilization" as change in cash, cash equivalents and investments year over year.



## Planned 2024 Milestones



Aficamten and CK-586 are investigational drugs and have not been approved. Their safety and effi

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# thank you



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