**iRHYTHM**°

## iRhythm Technologies Second Quarter 2024 Results

August 1, 2024

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The accompanying presentation contains non-GAAP financial measures. The appendix reconciles the non-GAAP financial measures to the most directly comparable financial measure prepared in accordance with Generally Accepted Accounting Principles (GAAP). These non-GAAP financial measure include non-GAAP operating expenses, non-GAAP net income (loss), non-GAAP net income (loss) per share, and adjusted EBITDA. iRhythm reports non-GAAP financial measures in addition to, and not as a substitute for, or superior to, measures of financial performance prepared in accordance with GAAP. We believe that non-GAAP financial measures should only be used to evaluate our results of operations in conjunction with the corresponding GAAP financial measures. Other companies, including other companies in our industry, may not use this measure or may calculate this measures differently than as presented. We encourage investors to carefully consider our results under GAAP as well as our supplemental non-GAAP information and reconciliations between these presentations to more fully understand our business.

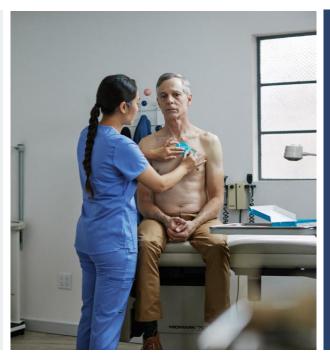


# \$148.0 million

Second quarter 2024 revenue

24%

Registration growth in 2023 compared to 2022



~25 - 30%

iRhythm penetration in core U.S. ambulatory cardiac monitoring market as of December 31, 2023

### 5+ million tests

Target market opportunity across prioritized EU and APAC countries\*





~1.9 million

Registrations per year

~8 million

Patient reports posted since company inception thru 2023



100+

Original scientific research manuscripts

1.8 billion

Hours of curated ECG data since company inception thru 2023

## Substantial and growing market potential in the United States

CORE U.S. MARKET

6.4M

Ambulatory cardiac monitoring tests annually in the U.S. today

EXPANSION
OPPORTUNITY IN
SYMPTOMATIC MARKET

15M+

Primary care patients with palpitations and cardiac disease suspected

EXPANSION
OPPORTUNITY IN
AT-RISK POPULATION

12M+

Individuals in the U.S. with high risk of undiagnosed arrhythmias

SIGNIFICANT

CHANNEL,

**GEOGRAPHIC &** 

**INDICATION** 

**EXPANSION** 

**OPPORTUNITIES** 

MULTIPLE LEVERS FOR GROWTH & SUSTAINABLE VALUE CREATION

# Accelerating growth in PCP channels key to capturing U.S. opportunity

~21%

of 2023 US Zio XT and Zio monitor registrations written by PCPs

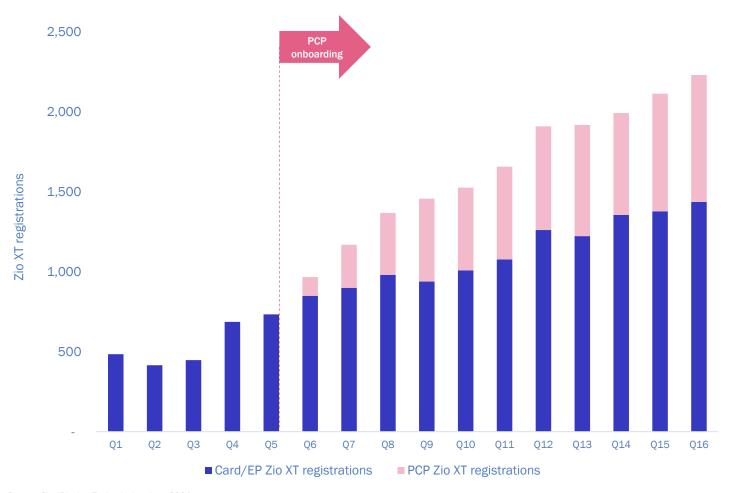
PCPs in integrated delivery networks and large national accounts driving penetration & TAM expansion

Registrations from PCPs and other physicians additive to those from cardiologists & EPs

Large national players beginning to proactively monitor for undiagnosed arrhythmias



## Registrations from PCPs additive to those from cardiologists & EPs



#### **KEY TAKEAWAYS**

- Prescribing primary care physicians have potential to amplify volumes
- Zio enables workflow efficiency, addressing existing capacity constraints of specialist offices
- Nearly 50% of all accounts in '23 had at least one prescribing primary care physician
- Volume growth in '23 from cardiologists within IDN's that had a prescribing primary care physician was higher than those without

## Large national players proactively monitoring for undiagnosed arrhythmias

## Established collaborations with several innovative national care networks











- 1. Steinhubl SR, et al. Effect of a Home-Based Wearable Continuous ECG Monitoring Patch on Detection of Undiagnosed Atrial Fibrillation: The mSToPS Randomized Clinical Trial. *JAMA*. 2018 Jul 10;320(2):146-155.
- 2. The mSToPs clinical trial targeting criteria identified 34.5% of the population to be at risk based on age and age plus comorbidity; however, that included men aged 55-65 with one or more specified comorbidities. As we are targeting Medicare Advantage participants, we exclude men between 55-64 which results in a targeted population down to 25% of the over-65 Medicare-eligible population.



#### mSToPs TARGETING CRITERIA<sup>1</sup>

75+, or 55+ (men)<sup>2</sup> or 65+ (women) with one or more of the following comorbidities:

Stroke
Heart Failure
Hypertension
Diabetes
Obesity
Sleep apnea
Prior myocardial infarction
Chronic obstructive pulmonary disorder

## Anticipated timeline to FDA warning letter resolution

#### May 2023

FDA sends iRhythm
warning letter focused on
Zio AT system and
alleged nonconformities
related to medical device
reporting requirements
and quality system
requirements

#### Q3 2023

Ongoing positive collaboration between FDA's CDRH division and iRhythm

#### November 2023

FDA notifies iRhythm of Zio AT's inclusion in new FDA category code QYX defined for outpatient cardiac telemetry

#### March 2024

Follow-up questions and data requests to 510(k) submissions asked by FDA

#### 2H 2024

Anticipated clearance of two 510(k) submissions related to Zio AT

> Zio MCT product submitted for FDA clearance<sup>1</sup>

#### Q1 2025

Potential follow up inspection by FDA upon satisfactory responsive actions by iRhythm to support remediation of warning letter

#### **July 2023**

iRhythm sends lengthy
response to the FDA after
warning letter receipt and
implements requested
labeling changes

#### 2H 2023

iRhythm proposes enhanced design features to Zio AT to address areas of FDA focus and works collaboratively with CDRH product review team on path forward for changes made via Letter to File

#### January 2024

iRhythm <u>submits two</u>
<u>510(k) applications</u>
related to Zio AT to the
FDA

#### Q3 2024

Anticipated submission of additional data to FDA to answer their questions

# International opportunity represents \$1+ billion TAM with 5+ million tests in prioritized countries across EMEA and Asia Pacific

#### **UNITED KINGDOM**

Early commercialization

500,000

Ambulatory cardiac monitoring tests annually

#### GOALS

Pursue growth in private market

Demonstrate real-world pathway transformation through Al award

Pursue long-term reimbursement

#### PRIORITIZED EU COUNTRIES

Switzerland, Spain, Austria, the Netherlands, Germany and France Initiating market access efforts

2,100,000+

Ambulatory cardiac monitoring tests annually in target countries

#### GOALS

Create market awareness through KOL engagement

Nearing operational readiness for limited commercial launch in selected markets

#### **JAPAN**

Pursuing regulatory approval via high medical needs pathway

1,600,000

Ambulatory cardiac monitoring tests annually

#### GOALS

Regulatory approval by PMDA targeted 2024

Reimbursement listing by MHLW

See appendix for source



# Significant adjacent market opportunities enabled by data linkages and artificial intelligence advantages



#### **SLEEP APNEA**

Prevalence of sleep disorders<sup>1</sup>: 40.1 million

Up to 80% of AFib patients have sleep apnea

Large prevalence of undiagnosed sleep apnea with poor convenient diagnostic pathway at PCP



#### **HEART FAILURE**

Prevalence<sup>1</sup>: 8.4 million

25% of heart failure patients have AFib

AFib begets heart failure, causing high readmission



#### **HYPERTENSION**

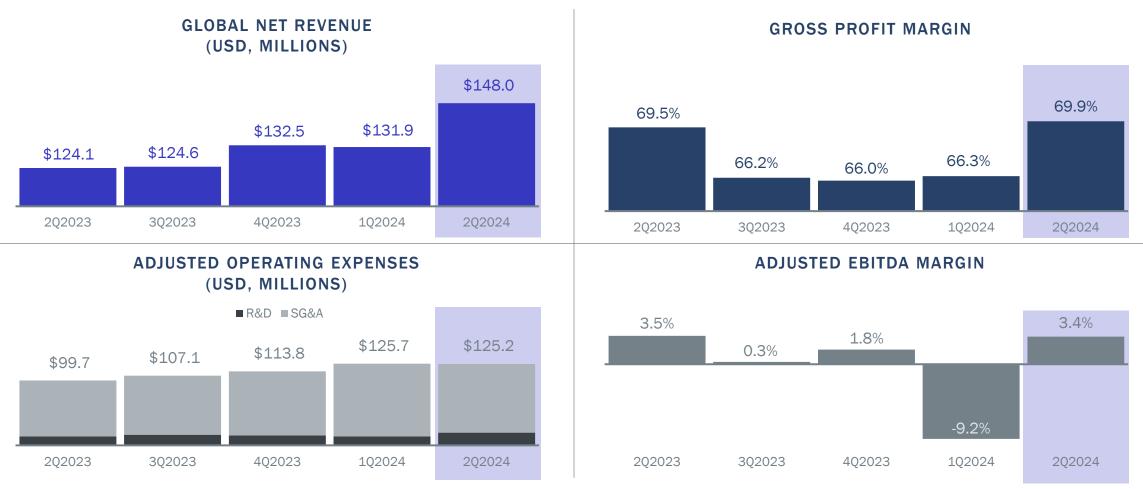
Prevalence<sup>1</sup>: 120.0 million

Up to 90% of AFib patients have hypertension and there is a large comorbid hypertension population

1. Estimated 2022 prevalence in the United States See appendix for sources.



## Second quarter 2024 financial performance



Adjusted operating expenses exclude impact from non-GAAP business transformation, impairment, and restructuring costs. Adjusted EBITDA calculated as net loss or income excluding interest, taxes, depreciation and amortization, stock-based compensation expense, impairment and restructuring charges, and business transformation costs.



## 2024 annual revenue and profitability guidance



Adjusted operating expenses exclude impact from non-GAAP business transformation and restructuring costs. Adjusted EBITDA calculated as net loss or income excluding interest, taxes, depreciation and amortization, stock-based compensation expense, impairment and restructuring costs, business transformation costs, and loss on extinguishment of debt. Adjusted EBITDA will continue to exclude impairment and restructuring costs, business transformation costs, and stock-based compensation expense.



# Near-term opportunities can drive significant topline growth

#### U.S. CORE COMMERCIAL BUSINESS

- Further expansion into PCP channel
- Alternate use cases (e.g., PFA) to expand monitoring
- MCT market expansion with continued innovation

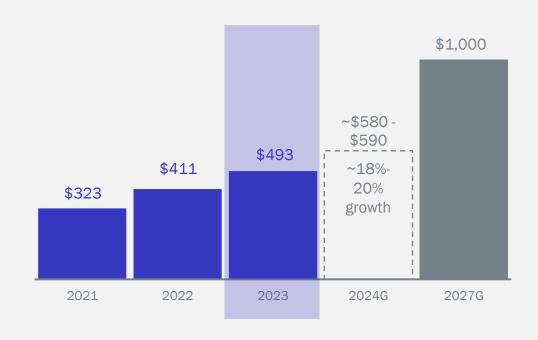
#### INTERNATIONAL EXPANSION

- Entry into Japan, the second largest global ACM market
- Continued penetration in the UK and national reimbursement
- Opening of additional European countries

#### ADJACENT MARKET OPPORTUNITIES

- Movement into proactive monitoring programs
- Implementation of Know Your Rhythm
- Addition of wellness insights into existing platform

## Global net revenue (USD millions)



# Levers for adjusted EBITDA margin expansion being driven by global scale and operational efficiencies

#### GROSS MARGIN LEVERAGE OPPORTUNITIES

#### **UNIT COST REDUCTIONS**

- Moving to a reduced product footprint and a unified hardware platform with Zio monitor commercial introduction
- Manufacturing and packaging automation will reduce labor costs while substantially increasing capacity
- Reduced unit costs also achieved through global scale, supply chain excellence, and expanded logistics network

#### SERVICE COST EFFICIENCIES

- Application of AI to improve clinical technician workflows and streamline report generation will increase productivity and reduce cost to produce report
- Globalization creating efficiency gains within clinical operations and customer care services

#### **OPERATING EFFICIENCY OPPORTUNITIES**

#### RESEARCH & DEVELOPMENT

- Anticipate long-term R&D remains ~12% of revenue
- Disciplined portfolio prioritization will allow for adjacent market research & development investments

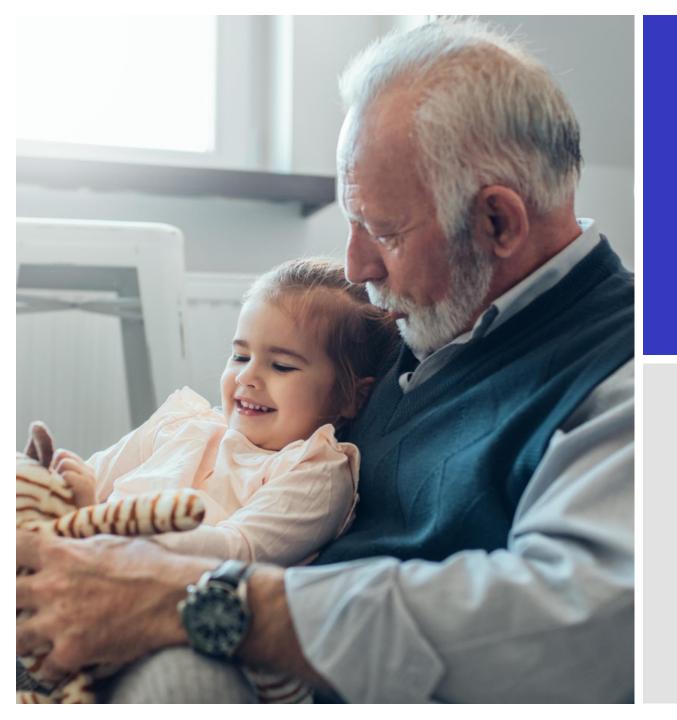
#### **SALES & MARKETING**

- Net efficiency gains over the long-range planning horizon allow for reinvestments to support revenue growth
- Planning for incremental investments in marketing and EHR

#### **GENERAL & ADMINISTRATIVE**

- Expect long-term G&A will be ~30% of revenue
- Globalization, continuous process improvement, digital transformation, and scale will all drive significant efficiencies







Addressing the future focus of healthcare



Expanding existing markets while extending into adjacent markets



Anticipated revenue growth from large underpenetrated markets on a global scale



Expect to deliver meaningful improvements in financial profile

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Appendix

## Reconciliation of net loss to adjusted EBITDA

Adjusted EBITDA is a non-GAAP financial measure and is presented for supplemental informational purposes only and should not be considered as an alternative or substitute to financial information presented in accordance with GAAP. We define Adjusted EBITDA for a particular period as net loss before income tax provision, depreciation and amortization, interest expense, and interest income and as further adjusted for stock-based compensation expense, impairment and restructuring charges, business transformation costs, and loss on extinguishment of debt. Business transformation costs include costs associated with professional services, employee termination and relocation, third-party merger and acquisition, integration, and other costs to augment and restructure the organization, inclusive of both outsourced and offshore resources.

	THI	REE MONTHS	MONTHS ENDED JUNE 30, SIX N				MONTHS ENDED JUNE 30,		
ADJUSTED EBITDA RECONCILIATION	2024		202	2023		2024		2023	
Net loss	\$	(20,107)	\$	(18,482)	\$	(65,774)	\$	(57,591)	
Interest expense		3,312		832		6,172		1,782	
Interest income		(6,685)		(1,468)		(9,742)		(2,902)	
Income tax provision		194		213		226		300	
Depreciation and amortization		5,160		3,791		10,291		7,367	
Stock-based compensation		21,821		14,099		42,812		32,350	
Business transformation costs		1,296		5,409		1,296		11,095	
Loss on extinguishment of debt		_		_		7,589		_	
Adjusted EBITDA	\$	4,991	\$	4,394	\$	(7,130)	\$	(7,599)	



## Reconciliation of quarterly adjusted EBITDA margin

Adjusted EBITDA is a non-GAAP financial measure and is presented for supplemental informational purposes only and should not be considered as an alternative or substitute to financial information presented in accordance with GAAP. We define Adjusted EBITDA for a particular period as net loss before income tax provision, depreciation and amortization, interest expense, and interest income and as further adjusted for stock-based compensation expense, impairment and restructuring charges, business transformation costs, and loss on extinguishment of debt. Business transformation costs associated with professional services, employee termination and relocation, third-party merger and acquisition, integration, and other costs to augment and restructure the organization, inclusive of both outsourced and offshore resources.

	THREE MONTHS ENDED									
(USD, THOUSANDS)	JUNE 30, 2024		MARCH	31, 2024	<b>DECEMBER 31, 2023</b>		<b>SEPTEMBER 31, 2023</b>		JUNE 30, 2023	
Net loss	\$	(20,107)	\$	(45,667)	\$	(38,699)	\$	(27,116)	\$	(18,482)
Interest expense		3,312		2,860		941		927		832
Interest income		(6,685)		(3,057)		(1,734)		(1,717)		(1,468)
Income tax provision		194		32		255		195		213
Depreciation and amortization		5,160		5,131		4,914		4,067		3,791
Stock-based compensation		21,821		20,991		23,846		21,008		14,099
Impairment and restructuring charges		_		_		11,078		_		_
Business transformation costs		1,296		_		1,772		2,999		5,409
Loss on extinguishment of debt		_		7,589		_		_		_
Adjusted EBITDA	\$	4,991	\$	(12,121)	\$	2,373	\$	363	\$	4,394
Revenue	\$	148,047	\$	131,929	\$	132,511	\$	124,604	\$	124,130
Adjusted EBITDA margin		3.4%		-9.2%		1.8%		0.3%		3.5%



### Reconciliation of GAAP to non-GAAP financial information

	TH	IREE MONTHS ENI	0,		SIX MONTHS ENDE	ED JUNE 30,			
ADJUSTED NET LOSS RECONCILIATION	2024		2023		2024		2023		
Net loss, as reported	\$	(20,107)	\$	(18,482)	\$	(65,774)	\$	(57,591)	
Business transformation costs		1,296		5,409		1,296		11,095	
Loss on extinguishment of debt		_		_		7,589		_	
Adjusted net loss	\$	(18,811)	\$	(13,073)	\$	(56,889)	\$	(46,496)	
	TH	IREE MONTHS ENI	0,		SIX MONTHS ENDE	DED JUNE 30,			
ADJUSTED NET LOSS PER SHARE RECONCILIATION	2024		2023		2024		2023		
Net loss per share, as reported	\$	(0.65)	\$	(0.61)	\$	(2.12)	\$	(1.89)	
Business transformation costs per share		0.04		0.18		0.04		0.36	
Loss on extinguishment of debt per share		_		_		0.24		_	
Adjusted net loss per share	\$	(0.61)	\$	(0.43)	\$	(1.84)	\$	(1.53)	
Weight-average shares, basic and diluted		31,145		30,502		31,089		30,400	
	TH	IREE MONTHS ENI	DED JUNE 3	0,		SIX MONTHS ENDE	D JUNE 30	,	
ADJUSTED OPERATING EXPENSE RECONCILIATION	20	24	20	23	20	24	20	23	
Operating expense, as reported	\$	126,452	\$	105,097	\$	252,106	\$	220,282	
Business transformation costs		(1,296)		(5,409)		(1,296)		(11,095)	
Adjusted operating expense	\$	125,156	\$	99,688	\$	250,810	\$	209,187	



### Sources

SLIDE

Substantial and growing market potential in the United States

#### SOURCES

US Core ACM Market Sizing

• iRhythm estimates based off combination of Internal Data, 2021 Medicare Public-Use Files, IQVIA data, Definitive Healthcare data, Komodo Health data, and other publicly-available information.

Expansion opportunity in symptomatic market

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### Sources

JLIDL
International opportunity
represents \$1+ billion TAM

SLIDE

## with 5+ million tests in prioritized countries across

EMEA and Asia Pacific

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Significant adjacent market opportunities enabled by data linkages and artificial intelligence advantages

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#### SLIDE

Significant adjacent market opportunities enabled by data linkages and artificial intelligence advantages (continued)

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