### CMRX iQ Cheat Sheet

by Biotech iQ

## First Prepared: 02/18/2025 | Last Updated: 02/18/2025

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# **CMRX iQ Quick Summary (Active)**

Very Positive

Positive

View the full Biotech iQ Cheat Sheet for CMRX at www.biotechiq.net.

Negative

Very Negative

Updated 02/18/2025

Bullish

Bullish

Company Profi	Company Profile Updated 02/18/2025								
All amounts (except Pric	amounts (except Price) in millions unless otherwise specified. All small and mid-cap biotech companies should be considered speculative. Clinical-stage companies should be regarded as very speculative.								
Company	ompany         Chimerix Pharmaceuticals         Stage         Clinical         Price         \$4.83								
Website	boite www.chimerix.com Presentation December 2024 MCap 434.2								
	Chimerix develops treatments for rare cancers and has an upcoming PDUFA for Dordaviprone for treating H3 K27-mutant diffuse EV 29								
	gliomas. Management estimates a global TAM of $\sim$ \$750M with no other approved targeted therapies. Shares appear inexpensive if Dordaviprone is approved; however, a pullback in the share price is also possible, given the lack of meaningful catalysts until the 136.								
	PDUFA. The balance sheet is healthy, and CMRX should be able to sell the PRV for ~\$100M if Dordaviprone is approved; however, a CRL could lead to a significant pullback in the share price. Interested investors may want to scale into a position gradually on								
pullbacks.	Runway	1 Year							

Cautious

Slightly Negative

Slightly Positive Neutral or TBD

iQ Report Card	02/18	8/2025	iQ Outl	ook										Upc	lated 02/1	8/202
Click hyperlinks for details.	Prev	Cur	<u>N/MT (</u>	Outlool	<u>k</u>		В	ullish		<u>LT Ou</u>	<u>tlook</u>				Bullish	
<u>FV</u> (Fundamentals & Valuation)		В										_				6
Share Ownership		B-	Chimeri ¥ 4	ix, Inc. · 1E	D•NASDAQ ==	05.05 H5	15 L4.80 C4.8	83 +0.45 (+10.)	17%)							USD 5.50
<u>Catalysts</u>		А													ale of the off	4.50
Products & Pipeline		B+													Warne	2.50
Partnerships		В	Jonal Maria	6 L												1.90
Management		TBD		Distriction of the second	harbs harbs	hallow a				hallath						1.50
B/O Potential		TBD				and the first	el bohan had	<sup>an</sup> aal <sup>h</sup> ydaa	ndelegited begreatings	hand Jup	ng ang ang ang ang ang	Munday Mala	The Designation	-	hai	1.0000
Potential ROI		А	77	E	Ê	Ê		E		Ē	E	40	E.	E	III bearing and a second second second	0.8000
Safety & Derisking		В	2023	Mar	Мау	Jul	Sep	Nov	2024	Mar	May	Jul	Sep	Nov	2025	۲
iQ RAR		B+	investmen	nt profess	nformation pro sional, and noth the information pro-	ing contai	ned herein	should be	considered i	investmer	t advice, nor	r does the	author guai	rantee the a	accuracy or	ssional
Highlights Earning	<u>s N</u>	<u>otes</u>	as necessa	ary. <b>I hav</b> e	e a beneficial lo ghts reserved.				ibstitute for	your due	ungence pro	JCE33. COI	isure with a f	icensed inv	estment profe	:55101181

#### iQ Outlook

Color Guide

## Near/Mid Term Outlook

Dordaviprone has demonstrated promising data for treating H3 K27-mutant diffuse gliomas, and I believe its chances for approval are reasonable; however, investors should never ignore FDA risk. While I think Dordaviprone will be approved, failure to secure approval could lead to a significant pullback in the share price. If approved, Dordaviprone will be the only FDA-approved targeted therapy for this indication, with a ~\$750M global TAM. I think shares have significant upside potential; however, investors interested in taking a position may want to scale into a position gradually on pullbacks since there are no meaningful catalysts until the PDUFA target date in August.

#### Long Term Outlook

For the longer term, I believe shares are significantly undervalued based on Dordaviprone alone once it's approved. Management estimates the global TAM to be  $^{2}$ 5750M vs. a current EV of less than half that amount. While CMRX has other assets in its pipeline, they are too early stage to assign any value at this time.

If approved, Dordaviprone will be the only FDA-approved targeted therapy for H3 K27-mutant diffuse gliomas.

Global TAM of ~\$750M for Dordaviprone with no direct competition.

The current valuation looks reasonable, but I don't consider shares "cheap". Shares may pull back in the near term, given the lack of meaningful catalysts between now and the PDUFA target date.

If Dordaviprone fails to secure FDA approval, shares could fall significantly, and the company may be required to raise additional cash by early 2026.

**General Discussion** 

Upcoming Cataly	/sts & Key Eve	ents Updated 03/05/202
Date	Source	Description
Early 2025	C/P	RP2D for ONC206.
08/18/25	PR	PDUFA Target Date for Dordaviprone for treating H3 K27M-mutant Diffuse Glioma.
Past Catalysts &	Key Events	
Date	Price	Description
03/05/25	\$8.46	<ul> <li>Jazz Pharmaceuticals to Acquire Chimerix, Further Diversifying Oncology Portfolio   Chimerix, Inc.</li> <li>Buyout @ \$8.55/sh</li> </ul>
02/18/24	\$4.83	Chimerix Announces FDA Acceptance and Priority Review of New Drug Application for Dordaviprone as Treatment for Recurrent H.         K27M-Mutant Diffuse Glioma   Chimerix, Inc.         PDUFA Target Date of 08/18/25.
12/30/24	\$2.13	Chimerix Submits Dordaviprone New Drug Application for Accelerated Approval to U.S. FDA for Patients with Recurrent H3 K27M- Mutant Diffuse Glioma   Chimerix, Inc.         • Secured credit facility of up to \$30M with SVB.
12/09/24	\$0.87	Chimerix to Submit Dordaviprone for Accelerated Approval to U.S. FDA for Patients with Recurrent H3 K27M-Mutant Diffuse Glioma Before Year-End   Chimerix, Inc.
11/07/24	\$0.94	Chimerix Reports Third Quarter 2024 Financial Results and Provides Operational Update   Chimerix, Inc.

Sh	are Ownershi	)							U	pdated 02/18/2025
In	siders	6.9%	Institutional Ir	ιv.	47.3%	Private	Corps.	0%	Public	45.8%
Se	lected Trades									
OM	IP = Open Market Purch	ase, <b>OMS</b> = Open Market Sale, <b>PO</b> = F	Public Offering, <b>PP</b> = Privat	te Placement, <b>OP</b> =	Opened Position,	CP = Closed Positio	n, <b>O</b> = Other. Not a	n exhaustive list.		
	Date	Ву	Туре	Price	Qty	Amount	Owned	Notes		
	••				••			-		

Peak Revenue	e is a BiQ estimate.											
						ļ						
		~~			•		-					
Other Metrics	MRQ	MRQ-1	MRQ-2	M	IRQ-3	MRC	-4	MRQ-5		MRQ-6	M	RQ-7
TTM CFO	0.0%	0.0%	0.0%	0	0.0%	0.09	%	0.0%		0.0%	0.	.0%
TTM OpRev	0.0%	0.0%	0.0%		0.0%	0.09		0.0%		0.0%		.0%
Qrtrly CFO	0.0%	0.0%	0.0%	0	0.0%	0.09	%	0.0%		0.0%	0.	.0%
Qrtrly Core Rev	0.0%	0.0%	0.0%		0.0%	0.09		0.0%		0.0%		.0%
	MRQ YoY	MRQ-1 YoY	MRQ-2 YoY	MR	Q-3 YoY	MRQ	Seq	MRQ-1 Se	eq	MRQ-2 Seq	MRC	-3 Seq
Growth Rates		Quarte	erly YoY					Quar	terly S	Sequential		
TTM CFO	(\$ 70.3)	\$ 0.0	\$ 0.0	\$	0.0	\$ 0	.0	\$ 0.0		\$ 0.0	\$	0.0
TTM OpRev	\$ 159.0	\$ 0.0	\$ 0.0	\$	0.0	\$ 0	.0	\$ 0.0		\$ 0.0	\$	0.0
CFO	(\$ 20.5)	\$ 0.0	\$ 0.0	\$	0.0	0.0 \$ 0.		.0 \$ 0.0		\$ 0.0		0.0
ECO	(\$ 22.9)	\$ 0.0	\$ 0.0	\$	0.0	0.0 \$ 0.		\$ 0.0		\$ 0.0	\$	0.0
OpInc	(\$ 24.8)	\$ 0.0	\$ 0.0	\$	0.0	\$ 0.0		\$ 0.0		\$ 0.0	\$	0.0
OpEx	\$ 24.8	\$ 0.0	\$ 0.0	\$	0.0	\$ 0.0		\$ 0.0		\$ 0.0	\$	0.0
Core Rev	\$ 0.0	\$ 0.0	\$ 0.0	\$	0.0	\$ 0	0.0 \$ 0.0			\$ 0.0	\$	0.0
OpRev	\$ 26.0	\$ 0.0	\$ 0.0	\$ 0.0		\$ 0	0.0 \$ 0.0			\$ 0.0		0.0
CFO Margin	(78.8%)	0.0%	0.0%	C	).0%	0.09	% 0.0%		0.0% 0		0.	.0%
ECO Margin	(88.1%)	0.0%	0.0%	0	0.0%		%	0.0%		0.0%	0.	.0%
Gross Margin	100.0%	0.0%	0.0%	C	).0%	0.09	%	0.0%		0.0%	0.	.0%
	MRQ	MRQ-1	MRQ-2	M	IRQ-3	MRC	-4	MRQ-5		MRQ-6	M	RQ-7
EV / Amount Quarterly Earnings	0.0	0.0	37.3		5.7	0.	0	0.0		0.0		0.6
Amount	0.0	0.0	8.0		52.0	(24.	-	TBD		TBD		0.0
	MRQ Exit Rate	TTM Core Rev.	2025 E. OpRev		E. OpRev	TTM O	-	CFY E. Opl	Inc	NFY E. Opinc		ak Rev.
EV Multiples												
MRO Date	TBD	MRO Price		TBD	MRO Am	nount		TBD	MR	O NPPW		TB
MRQ Core Rev.	0.0	TTM Core Rev	ι.	0.0	MRQ CF	0		(20.5)	Est.	Runway		1 Yea
Outstanding Sh.	89.9	Fully Diluted	Sh.	TBD	Short Int	terest	3.6	4.0%	Avg	. Volume	4.7	5.2
Cash	136.2	2 Debt		0.6	Ent. Valu	ie		298.6	FD I	Ent. Value		0
Share Price	\$4.83	Wall St. P/T		\$8.57	Market (	Сар		434.2	FD I	Market Cap		0
FD = Fully Diluted, MRQ = Mo YoY = Year on Year, Seq = Sequ	st Recent Quarter, <b>CFO</b> = Cash Jential, <b>MRO</b> = Most Recent Of	Flow from Operations, <b>OpRe</b> fering, <b>NPPW</b> = Non-Prepaid	<ul> <li>v = Operating Revenue, Opl</li> <li>Warrants. Cells with 0 value</li> </ul>	nc = Operatin es may indicat	g Income, <b>ECO</b> = I te insufficient dat	Earnings from Co a. All amounts (e	ntinuing Oper xcept share p	rations, <b>TTM</b> = Trailir rices) in millions unl	ng Twelve less other	e Months, <b>CFY</b> = Current Full rwise specified.	Year, NFY = N	ext Full yea
Fundamentals & V		flow from One			a lasan c FOO	Formings from 0	atiouia - O-	ntions TT+4 T- "	ng Truch		ated 02/	

Ear	rnings History	Updated 02/18/2025										
	DpRev = Operating Revenue, Core Rev = Core Revenue, YoY = Year on Year, GM = Gross Margin, OpEx = Operating Expenses, R&D = Research & Development, OpInc = Operating Income, ECO = Earnings from Continuing Ops, CFO = Cash Flow from Ops, TM = Trailing Twelve Months. All amounts (except share price) in millions unless otherwise specified.											
	Period	OpRev	Core Rev	Gr. Profit	OpEx	OpInc	ECO	CFO	TTM Rev	TTM CFO	End Cash	
	2024.02	26.0	0.0	26.0	24.8	(24.8)	(22.9)	(20.5)	159	(70.3)	136.2	
	2024 Q3	CMRX w	vill be due ~\$2.	7M for BARDA	exercise of TEN	1BEXA option.						

	Clinical	Data,	<b>U</b> = Un	nicen	eed, M = Addressable Market, C	- competition, I - intellectual i	Property.						
D	U	м	с	I	Indication								
Ass	set In	forr	mati	on	Dordaviprone (ON) Patent pr	•	037 with potential for US patent term ext	ension.					
					H3 K27M-Mutant Glioma ( <b>ODD, RPDD, FTD</b> )	NDA Accepted for Accelerated Approval with Priority Review	<ul> <li>TAM: Global market opportunity of ~\$7</li> <li>Peak Revenue: \$500M (BiQ estimate.)</li> <li>Next Catalyst: PDUFA Target Action Dat</li> <li>No approved therapies for H3 K27</li> <li>US Incidence rate &gt; 2K patients.</li> <li>Surgical resection is limited due to</li> <li>mOS 1 year from diagnosis, 5.1 m</li> <li>Effective treatment is limited to ra</li> <li>Primary Efficacy Analysis forms th</li> </ul>	re of 08/18/2 PM-mutant g o location. onths from r adiotherapy. e basis for po	25. lioma recurrence Invariably otential acc	under current SoC. recurs. celerated approval:			
								RAN	20	RANO-HGG	RANO-LGG		
							n=50 Objective Response Rate, n (%)	14 (2		10 (20.0)	13 (26.0)		
							[95% CI]	[16.2-	-42.5]	[10.0-33.7]	[14.6-40.3]		
							Complete Response	0		1 (2.0)	0		
							Partial Response Minor Response	10 (2		9 (18.0) NA	6 (12.0) 7 (14.0)		
							Stable Disease	4 (8		NA 10 (20.0)	8 (16.0)		
							Not Evaluable	11 (2		8 (16.0) <sup>2</sup>	11 (22.0) <sup>3</sup>		
							Progressive Disease	15 (3	0.0)	18 (36.0)	14 (28.0)		
							NotApplicable	4 (8		4 (8.0)	4 (8.0)		
							Disease Control Rate, n (%) [95% CI] Median Time to Response, months [range]	20 (40.0) [2		20 (40.0) [26.4-54.8] 8.3 [1.9-15.9]	21 (42.0) [28.2-56.8] 3.6 [1.6-17.8]		
							Median Duration of Response, months [95% CI]	4.0 [1.0		11.2 [3.8-NR]	10.4 [3.6-12.7]		
						Overall Survival, months, median [95% CI]         14.0 [8.0-26.1]           12-month survival estimate, [95% CI]         57.5% [41.7-70.5]           24-month survival estimate, [95% CI]         37.6% [23.2-51.9]							
							The stars at an late of A down						
							Treatment-related Adverse Treatment-related Adverse Events,		IN >5% I TEAEs				
							Treatment-related Adverse Events, Integrated Safety Data Set,						
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup>	Related All grades	I TEAEs Grade <u>&gt;</u> 3				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE	Related All grades 51.4%	I TEAEs Grade ≥ 3 9.7%				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue	Related All grades 51.4% 18.5%	TEAEs Grade ≥ 3 9.7% 1.7%				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea	Related           All grades           51.4%           18.5%           14.5%	TEAEs Grade ≥ 3 9.7% 1.7% 0				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea Vomiting	Related           All grades           51.4%           18.5%           14.5%           10.4%	Grade ≥ 3           9.7%           1.7%           0           0.9%				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%	ITEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) 1 Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased Headache	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased Headache ALT increased	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.9%           0.7%				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) 1 Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased Headache	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0				
							Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased Headache ALT increased	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				
Ass	set In	ıforr	mati	on	ONC206 • Oral bra	in penetrant CIpP 4	Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased Headache ALT increased White blood cell count decreased Only 10 patients (2.4%) experie	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				
As:	set In	ıforr	mati	on		in penetrant CIpP A	Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) <sup>1</sup> Any Treatment-related AE Fatigue Nausea Vomiting Lymphocyte count decreased Headache ALT increased White blood cell count decreased Only 10 patients (2.4%) experie AE that led to study drug modific	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				
Ass	set In	ıforr	mati	on	Oral bra	· · ·	Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) 1         Any Treatment-related AE         Fatigue         Nausea         Vomiting         Lymphocyte count decreased         Headache         ALT increased         White blood cell count decreased         Only 10 patients (2.4%) experier         AE that led to study drug modific	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				
Ass	set In	ıforr	mati	on	Oral bra	· · ·	Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) 1         Any Treatment-related AE         Fatigue         Nausea         Vomiting         Lymphocyte count decreased         Headache         ALT increased         White blood cell count decreased         Only 10 patients (2.4%) experier         AE that led to study drug modific         Agonist + DRD2 Antagonist         TAM: TBD         Peak Revenue: TBD	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				
	set In				Oral bra CNS Tumors Non-CNS Tumors ONC212	P2	Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) 1         Any Treatment-related AE         Fatigue         Nausea         Vomiting         Lymphocyte count decreased         Headache         ALT increased         White blood cell count decreased         Only 10 patients (2.4%) experie         AE that led to study drug modific         Agonist + DRD2 Antagonist         TAM: TBD         Peak Revenue: TBD         Next Catalyst: TBD         TAM: TBD         Peak Revenue: TBD         Peak Revenue: TBD         Peak Revenue: TBD	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				
					Oral bra CNS Tumors Non-CNS Tumors ONC212	P2 Preclinical	Treatment-related Adverse Events, Integrated Safety Data Set, (N=422 glioma patients) 1         Any Treatment-related AE         Fatigue         Nausea         Vomiting         Lymphocyte count decreased         Headache         ALT increased         White blood cell count decreased         Only 10 patients (2.4%) experie         AE that led to study drug modific         Agonist + DRD2 Antagonist         TAM: TBD         Peak Revenue: TBD         Next Catalyst: TBD         TAM: TBD         Peak Revenue: TBD         Peak Revenue: TBD         Peak Revenue: TBD	Related           All grades           51.4%           18.5%           14.5%           10.4%           8.1%           6.6%           6.4%           5.5%	TEAEs           Grade ≥ 3           9.7%           1.7%           0           0.9%           1.9%           0           0.7%           0.2%           nent-related				

Products & Pipeline

COVID-19     Preclinical     TAM: TBD       Peak Revenue: TBD     Next Catalyst: TBD	A	sset lı	nform	mati	on	CMX521	
						COVID-19	 Peak Revenue: TBD

Notable Partnerships			Updated 02/18/2025
Company	Asset / Indication	Notes	
Emergent BioSolutions	TEMBEXA	<ul> <li>\$238M Upfront (received 2022 Q3)</li> <li>Up to \$124M in potential BARDA procurement milestones</li> <li>20% royalty on future US gross profits with volumes above 1.7M courses of therapy.</li> <li>15% royalty on all international gross profits.</li> <li>Up to an additional \$12.5M in development milestones.</li> </ul>	

Management C	ompensatio	on & Performance				Updated 02/18/2025
Position		Name	Cash Comp	Tot Comp	Links	Notes
CEO	Michael T.	Andriole				<ul> <li>Previously CFO @ Endocyte (acquired by Novartis)</li> <li>Previously @ Eli Lilly (16 yrs)</li> <li>Worked on Pluvicto, Cyramza, Erbitux, Cymbalta, others.</li> </ul>
CSO	Joshua E. A	Allen, PhD				
CFO	Michelle L	aSpaluto				<ul> <li>Previously @ AlphaVax.</li> <li>Previously @ PWC, Coopers &amp; Lybrand</li> </ul>
СМО	Allen Mele	emed, MD, MBA				<ul> <li>Previously at Eli Lily (20 yrs). Contributed to development of VERZENIO, CYRAMZA, LARTRUVO, ALMITA, and RETEVMO.</li> </ul>
COO/CCO	Tom Riga					<ul> <li>Previously CEO @ Spectrum Pharmaceuticals</li> <li>Previously @ Denreon, Amgen, and Eli Lilly</li> </ul>
Management P	erformance	•	•	•		•
Category	Score	Notes				
Balance Sheet	A-					
Execution	TBD					
S/H Alignment	TBD					
Experience	B+					
Communication	TBD					
	<u>.</u>	•				

<b>Buyout Potential</b>		Updated 02/18/2025
		D: The Buyout Potential analysis presented here should <b>never</b> be used to try to predict a buyout. Buyouts are inherently unpredictable. nine a company's attractiveness to a potential buyout partner—which can be a factor when calculating the iQ RAR.
Category	Score	Notes
Products & Pipe	TBD	
Potential TAM	TBD	
Differentiation	TBD	
Unmet Need	TBD	
Platform Tech	TBD	
IP	TBD	
Growth	TBD	
Additional Consid	lerations	

Safety & Risk Ana	alysis	Updated 02/18/2025
		D: Biotechnology companies are subject to elevated levels of risk and volatility. Some common risk factors include clinical trial failure, cial failure, and high cash burn. Additional company-specific risk factors are noted below.
Valuation	В-	Valuation appears reasonable; however, there is a chance shares may pull back in the near term, given the lack of meaningful catalysts between now and the PDUFA target date for Dordaviprone.
Balance Sheet	В	The company appears to have sufficient cash to support development activities and launch Dordaviprone if approved. The company should also be able to sell its PRV for ~100M, provided Dordaviprone is approved.
Clinical & Reg.	В	Based on clinical data, I believe Dordaviprone has a better-than-average chance of approval; however, FDA risk should not be ignored.
Competition	А	There are currently no FDA approved therapies for treating H3 K27-mutant diffuse gliomas.
Growth & Com.	TBD	
IP	A-	Dordaviprone has patent protection through 2037 with the potential for US patent term extension.
Additional Risk Fa	actors	
<b>I</b>		

Notes Updated								
	Date	Price	lotes					

iQ R/	AR History					Updated 02/18/2025
I	Date	Price	iQ RAR	N/MT	LT	Notes
02	2/18/25	\$4.83	B+	Bullish	Bullish	Initiated coverage.

## Disclosures

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Please report any errors or omissions to <a href="mailto:support@biotechiq.net">support@biotechiq.net</a>.

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