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): March 11, 2024

OrthoPediatrics Corp.
(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation)

001-38242 (Commission File Number)

2850 Frontier Drive Warsaw, Indiana (Address of principal executive offices)

46582 (Zip Code)

26-1761833 (I.R.S. Employer Identification Number)

Registrant's telephone number, including area code: (574) 268-6379

Not Applicable

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

Securities registered pursuant to Section 12(b) of the Act:

	Title of Each Class	Ti	rading Sym	ibol(s)					Name o	f each ex	change o	on whic	ch regis	tered	
	Common Stock, \$0.00025 par value per share		KIDS							Nasda	q Globa	l Marke	et		
Check	the appropriate box below if the Form 8-K filing is intended to	simultaneously	satisfy	the	filing	obligation	of	the	registrant	under	any	of	the	following	provisions:
	Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)														
	Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)														
	Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 2	240.14d-2(b))													
	Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 2	40.13e-4(c))													

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 under the Securities Act (17 CFR 230.405) or Rule 12b-2 under the Exchange Act (17 CFR 240.12b-2).

Emerging growth company \square

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act \Box

Item 7.01. Regulation FD Disclosure.

The executive officers of OrthoPediatrics Corp. have several upcoming presentations to representatives of investors and analysts. The officers intend to use the material filed as Exhibit 99.2 herewith, in whole or in part, as part of those presentations.

The information in this Item 7.01, including the information incorporated by reference herein from Exhibit 99.2, is furnished pursuant to Item 7.01 of Form 8-K and shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits
Exhibit No.

bit No. Description

99.1 Orthopediatrics Corp. Investor Presentation dated March 2024

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

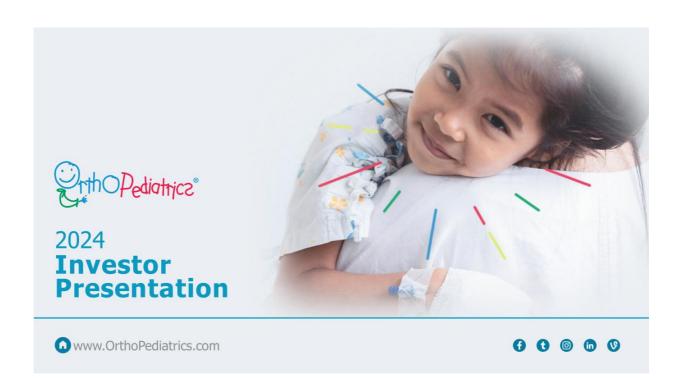
SIGNATURE

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

OrthoPediatrics Corp.

Date: March 11, 2024 By: /s/ Daniel J. Gerritz

/s/ Daniel J. Gerritzen
Daniel J. Gerritzen,
General Counsel and Secretary



Disclaimer

Forward-Looking Statements

All statements, other than statements of historical facts, contained in this quarterly report, including statements regarding our business, operations and financial performance and condition, are floward-looking statements. In some cases, you can identify floward-looking statements by terms such as "may," "will," "should," "expect," "plan," "articipate," "rould," "intend," Target," "project," "contemplates," "believes," "estimates," "predicts," "potential" or "continue" or the negative of these terms or other similar expressions. We have based these floward-looking statements largely on our current expectations and projections about future events and financial trends that we believe may affect our business, financial condition and results of floward-looking statements speak only as of the date of this report. Floward-looking statements, so, uncertainties and other factors, such as the impact of widespread health emergencies, such as COVID 19 and respiratory syncytal virus, that may cause our results, activity levels, performance or achievements to be materially different from the information expressed or implied by the floward-looking statements. Floward-looking statements relating the our sustain profitability to the future; our ability to roise additional capital to fund our existing commercial perations, develop and commercialize new products and expand our operations; our ability to commercialize our products to do so we may be unable to compete effectively; our ability to general sufficient evenue from the commercialization of our products to achieve and sustain profitability to to comply with extensive government regulation and oversight both in the United States and abroad; our ability to market and distributors to others. We cannot assure you that floward-looking statements will properly rights of others; We cannot assure you that floward-looking statements will not be reported in the longent properly rights of others; We cannot assure you that floward-looking statements will

Use of Non-GAAP Financial Measures

This press release includes certain non-GAAP financial measures such as adjusted diluted loss (earnings) per share and Adjusted EBITDA, which differ from financial measures calculated in accordance with U.S. generally accepted accounting principles ("GAAP"). Adjusted loss (earnings) per share in this press release represents diluted loss (earnings) per share on a GAAP basis, plus the accreted interest attributable to acquisition installment payables, the fair value adjustment of contingent consideration, trademark impairment, acquisition related costs, non-recurring Pega conversion fees, and minimum purchase commitment costs. The fair value adjustment of contingent consideration is associated with our estimates of the value of earn-outs in connection which is convenient with providing the non-GAAP diluted loss (earnings) per share excluding these expenses, as well as the GAAP measures, assists our investors because such expenses are not reflective of our ongoing operating results. Adjusted EBITDA in this release represents net loss, plus interest expense, plus other expense, provision for income taxes (tenefix), depreciation and amonitation, trademark impairment, sock-based compensation expense, fair value adjustment of contingent consideration, acquisition related costs, nonrecurring Pega conversion fees, and the cost of minimum purchase commitments. The Company believes the non-GAAP measures provided in this eraining release enable it to further and more evaluate companies in its industry. Adjusted EBITDA is a companies of the society of the company believes these measures are useful to investors as supplemental information because they are frequently used by analysts, investors and other interested parties to evaluate companies in its industry. Adjusted EBITDA is a companies in its industry. Adjusted EBITDA is a measure of the construction of the companies in its industry. Adjusted EBITDA is not intended to be a measure of free cash flow for fee cash flow for the construct



2024 // Investor Presentation

OrthoPediatrics was founded on the cause of impacting the lives of children with orthopedic conditions

+ 1,000,000

pediatric patients treated since inception¹



¹ Includes patients treated by MD Orthopaedics (MDO), Pega Medical (Pega), and Boston Orthotics & Prosthetics (Boston O&P) since inception

Historical Challenges of Pediatric Orthopedics

- (01) Children's unique clinical conditions
- ©2 Existing solutions are **re-purposed from adult implants**
- (03) Limited development of **new technologies**
- No **specialized sales force** in Pediatric Orthopedics
- Limited industry support of clinical **education**

Re-Purposed Adult Plate Screws through growth plate





- **Product development focused** exclusively on pediatric patients
- 02 Broadest pediatric specific portfolio in the industry
- 03 Delivering first in market **novel surgical solutions**
- Only global commercial channel to market
- (05) Leading provider of surgeon clinical education

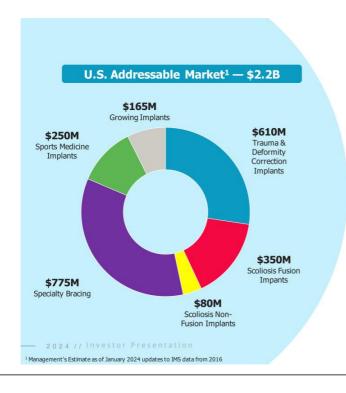
OrthoPediatrics Solution

PediLoc Femur Screws parallel to growth plate



- Enhance surgeon confidence
- Increase surgical efficiency
- Improve surgical accuracy





Competitive Dynamics

- 1 Large incumbents repurpose adult implants
- Require specialized sales force
- 13 Lack of focus on pediatric conditions







71 unique pediatric systems

Consistent cadence of innovative product launches

Expanding suite of enabling technologies

Internal R&D, acquisitions, and partnerships



Only global sales & distribution channel
Serve 100% of top children's hospitals in the U.S.

∼200 domestic field representatives
Sell in over 70 countries around the world

Consistent 20%+ Growth Since Inception¹



Commitment to clinical education
Leading sponsor of critical pediatric medical societies
>300 clinical product/education events per year
Founder of Foundation of Advancing Pediatric Orthopedics

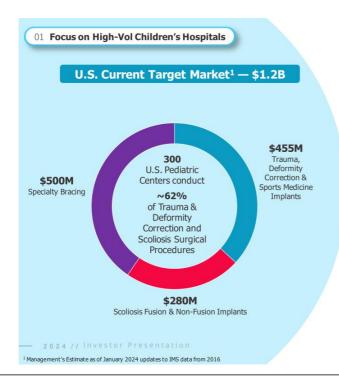
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¹ Excluding COVID-impacted 2020









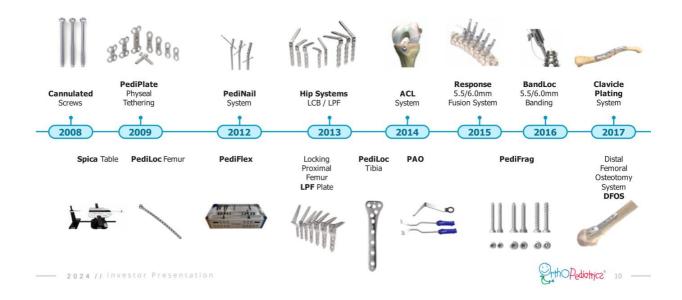


Comments

- 01 ~1,520 Fellowship Trained Pediatric Surgeons
- 02 Majority of Pediatric Centers are Teaching Hospitals
- O3 Centers Treat Most Complex Pediatric Conditions
- 04 ~80% of Pediatric Surgeons time is Non-Surgical









Accelerating Sales Growth Post-IPO Through Strategic Investment and Innovation

	2016	2023	CAGR
U.S. Independent Sales Consultants	90	205	13%
Instrument Set Deployments	\$7M	\$22M	18%
Unique Pediatric Systems	17	71	23%
Intl. Independent Sales Agencies	0	14	Fav



Accelerate Revenue Growth



Increase Hospital Penetration

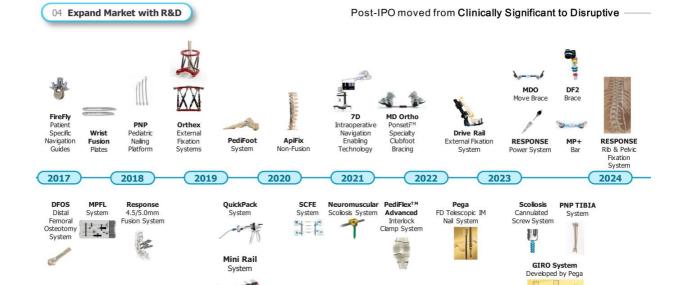


Improve Profitability

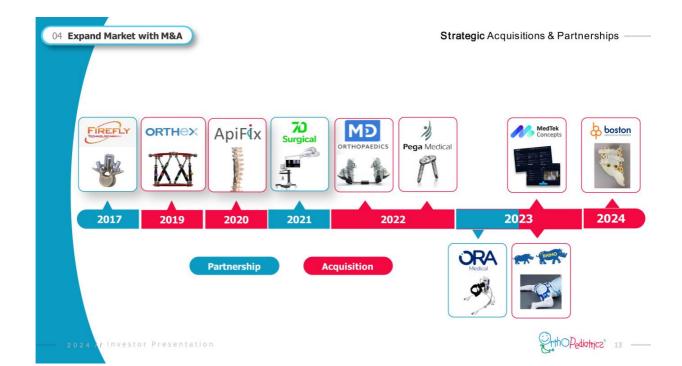


Leverage Balance Sheet





Prth O Pediatrice 12 —



Boston Orthotics & Prosthetics

- Pioneered the original patient-specific, custom Boston Scoliosis Brace
- Currently has 5 disease state focuses with 17 different product offerings
- **Custom manufacturing** and fabrication center based outside of Boston, MA
- Newly established headquarters for the OrthoPediatrics Specialty Bracing (OPSB) division
- Owns and operates 26 pediatric / adolescent focused O&P clinics (w/CPOs) in 10 states, mainly New England area

Terms:

- Closed January 5, 2024
- \$22M Cash

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State-of-the-Art Products - - That Better Each Patient's Life









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¹ Management's Estimate as of January 2024

Current Global Target Market - \$1.1B -



- ~80% of Pediatric Surgeons Time is Non-Surgical
- Same Surgeons Who Use OP Surgical Products
- Relationship with OP Sales Channel
- Surrounds the Surgeon with all the Products They Need

Pediatrice 15 —





Levity Device for Gait Assist



Dynamic Femur Fracture (DF2) Brace



Workflow & Care Optimization for the OR

Better care requires improved planning, communication & support to deliver reproducible outcomes

DYNAMIC PRE-OP PLANNING

offers coordination and communication across CPD, Rep and Care Team

REAL-TIME SURGEON PREF CARD UPDATES with notifications to drive

accountability for changes

DIGITAL WORK INSTRUCTIONS define best practices for each user's role throughout the entire surgical procedure



INTERACTIVE LIVE SURGERY VIEW for remote support, education and training

DATA ANALYTICS Surgical Debrief provides real-time PERFORMANCE VISUALIZATION metrics

QUALITY CHECKLISTS are initiated based on surgery phase and step completion

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04 Expand Market with M&A

MD Orthopaedics

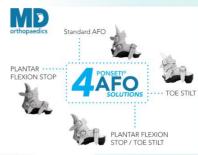
- Develops, manufactures and sells the patented Mitchell Ponseti Ankle-Foot Orthosis (AFO) to treat
- Dr. Ignacio Ponseti developed the gold standard for treating clubfoot which has >90% success rate
- Casting is used from 0-3mos then bracing from 3mos-4 years. Requires multiple sizes as child grows creating repeat revenue.
- Products sold in 90 countries including e-commerce platform direct to consumers
- Approximately 80% of a pediatric surgeon's treatment time is non-surgical
- Creates a profitable platform business for OP to develop and manufacture best-in-class specialty bracing with speed to market (class 1 device) as well as no consignment inventory required to grow the business

Terms:

- · Closed April 1, 2022
- \$8.2M cash, \$8.9M shares, \$2.5M RSA

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Acquired Innovative Technologies







Pega Medical

- Developed the Fassier-Duval Telescopic Intramedullary Nail System (FD Nail)
- FD Nail is cutting-edge implant designed to treat bone deformities in children with Osteogenesis Imperfecta without disrupting their normal growth
- Pega offers 7 products in total, 6 of which focus on limb deformity correction, and 1 trauma
- · Products sold in 70 countries
- Approximately 35,000 children suffer from Osteogenesis Imperfecta in the U.S.

Terms:

- Closed July 5, 2022
- \$31M cash, \$2M stock









04 Expand Market with M&A

Orthex

- Disruptive software complements ex-fix frame
- Expands addressable market
- Serve 85% of procedures, up from 65%
- Significantly simplifies surgical planning and alignment
- Enables participation in most complex surgeries

ApiFix

- · Disruptive non-fusion technology
- Viable alternative to failed bracing & spinal fusion
- · Posterior, minimally invasive approach
- · Motion preserving capabilities
- Granted FDA HDE approval





Acquired Innovative Technologies

- Acquired software-based and non-fusion technologies
- Significant sales synergies with legacy portfolio
- Expands critical KOL network
- Provides surgeons broadest product portfolio





FIREFLY® Pedicle Screw Navigation Guides







FireFly

S2/Alar

Unique patient specific 3D printed bone models and drill guides, can be used with any Spinal Deformity Correction system.

- 99.7% screw placement accuracy
- Preoperative concierge surgical planning drives intraoperative efficiency
- · Minimal intraoperative radiation
- · Simplifies S2AI approach

7D Surgical Intraoperative Navigation





Eliminates Radiation exposure to staff & patients

Cuts Registration from 30 min to < 30 sec

Improves Accuracy to improve surgical outcomes

Reduces Costs & improve hospital economic value

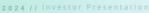


04 Expand Market with M&A

Chris Comstock, MD & Eric Wait, MD Driscoll Children's Hospital

Driscoll Children's Hospital First Pediatric Deformity Installation in US







I have noticed we are seeing **shorter stays** for our patients with complex spinal surgeries since we have started using the 7D technology. **It used to be children would stay 3-5 days at Driscoll following surgery. Now what we are seeing is most of them are going home after 3 days.** And that is better for kids and their families

What we are seeing with this technology is surgeries which might have taken up to 5-6 hours are often being reduced to 3.5 hours

Dr. Eric Wait

Driscoll Children's Hospital



05 Train Next-Gen Surgeons

As a surgeon educator, I have always appreciated and valued OrthoPediatrics' commitment to education.

Ryan Goodwin, MD, MBA, FAOA The Cleveland Clinic



OP Hands-on sales training and support

- Annually invests 3% of sales on clinical education
- Conducts >300 product/training sessions per year



Market development

• Fosters early relationships with young surgeons and fellows to drive sustainable growth



Continuous education

• Major Sponsor of the prominent pediatric orthopedic











Catalysts & Pipeline

T&D

- Expanding intramedullary nailing portfolio
- Expanding of external fixation portfolio
- Expanding specialty bracing portfolio
- Solutions for rare bone disease

Scoliosis

- Advancing non-fusion treatment
- Early-onset scoliosis innovations
- Innovation in highly-complex fusionManual growing, rib based, etc.
- Custom Scoliosis Bracing

Enabling Technologies

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- Orthex surgical software
- Firefly patient-specific planning/guides
- 7D spinal interoperative navigation
- PediPortal app
- Medtech Concepts Acquired May 1, 2023





71 Differentiated Pediatric Systems Driving Growth



72% of Revenue

+22% CAGR

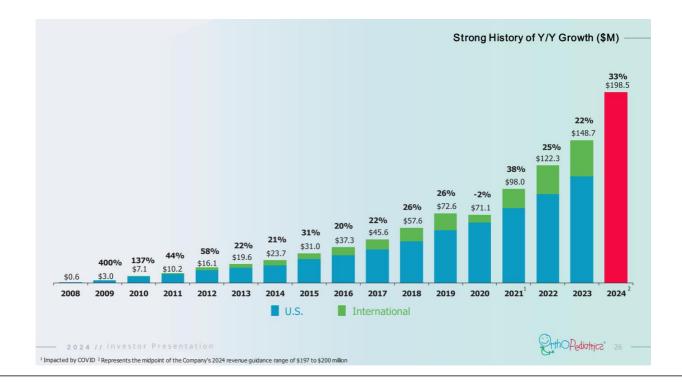


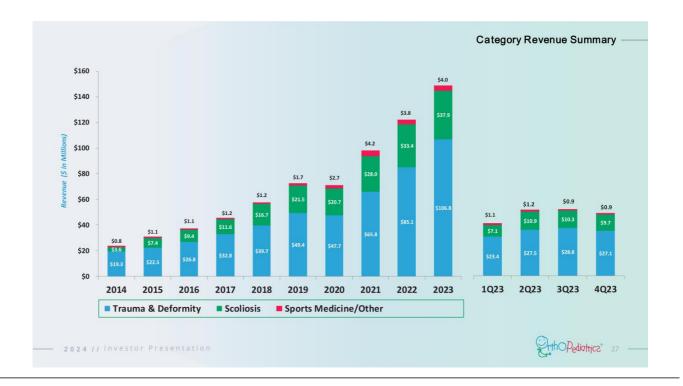


PrthOPediatrics 25

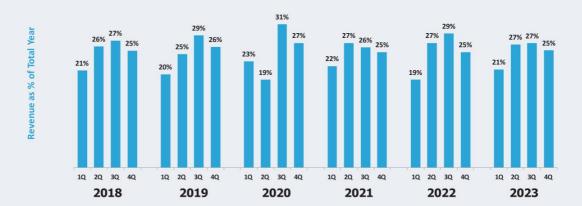
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+17% CAGR





Seasonality Drives Stronger Performance in Summer Months and Holiday Periods



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Income Statement Summary

(\$ in Millions)

	FY 2021	FY2022	FY2023
Revenue	\$98.0	\$122.3	\$148.7
Growth %	38%	25%	22%
Gross profit	\$73.4	\$90.7	\$111.3
Margin %	75%	74%	75%
Operating expenses	\$91.4	\$116.1	\$138.0
Operating loss	(\$18.0)	(\$25.4)	(\$26.8)
Net (loss) income	(\$16.2)	\$1.3	(\$21.0)
EPS diluted	(\$0.84)	\$0.06	(\$0.92)

4Q 2022	4Q 2023	
\$31.0	\$37.6	
25%	21%	
\$21.2	\$26.7	
69%	71%	
\$29.5	\$34.8	
(\$8.3)	(\$8.1)	
(\$7.8)	(\$6.7)	
(\$0.35)	(\$0.29)	



(\$ in Millions)

		Three Months Ended December 31,			
Product Sales by geography	2022	2023			
U.S.	\$22.7	\$28.3			
International	8.3	9.3			
Total Revenue	\$31.0	\$37.6			

	Three Months Ended December 31,				
Product Sales by category	2022	2023			
Trauma and deformity	\$22.1	\$27.1			
Scoliosis	8.0	9.6			
Sports medicine/other	0.9	0.9			
Total Revenue	\$31.0	\$37.6			

Revenue By Geography and Product Category

	Twelve Months Ende December 31,		
Product Sales by geography	2022	2023	
U.S.	\$92.4	\$111.0	
International	29.9	37.7	
Total Revenue	\$122.3	\$148.7	

	Twelve Months Ende December 31,		
Product Sales by category	2022	2023	
Trauma and deformity	\$85.1	\$106.8	
Scoliosis	33.4	37.9	
Sports medicine/other	3.8	4.0	
Total Revenue	\$122.3	\$148.7	

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(\$ in Millions)

	Three Months Ended December 31,		
	2022	2023	
Net (loss) income	(\$7.8)	(\$6.7)	
Interest (income) expense, net	(0.1)	(0.3)	
Other (income) expense	0.1	(0.9)	
Provision for income taxes (benefit)	0.0	(0.2)	
Depreciation and amortization	3.8	5.5	
Stock-based compensation	1.6	2.5	
Trademark impairment	-	-	
Fair value adjustment of contingent consideration	(0.5)	0.0	
Acquisition related costs	-	0.5	
Nonrecurring Pega conversion fees	-	-	
Minimum purchase commitment cost	0.7	0.9	
Adjusted EBITDA	(\$2.2)	\$1.3	

Adjusted EBITDA Reconciliation

Twelve Months Ended December 31,				
2022	2023			
\$1.3	(\$21.0)			
2.4	(0.2)			
1.8	(2.3)			
(4.9)	(0.3)			
13.4	17.4			
6.7	10.5			
3.6	1.0			
(25.9)	(3.0)			
0.8	0.7			
-	0.3			
1.1	2.0			
\$0.2	\$5.0			

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Orth OPediatrics 31 —

Adjusted EPS Reconciliation

	Three Months Ended December 31,	
	2022	2023
Loss (income) per share, diluted (GAAP)	(\$0.35)	(\$0.29)
Accretion of interest attributable to acquisition installment payable	0.02	0.01
Fair value adjustment of contingent consideration	(0.02)	-
Trademark impairment	-	
Acquisition related costs	-	0.02
Nonrecurring Pega conversion fees	-	- ::
Minimum purchase commitment cost	0.03	0.04
Adjusted loss per share, diluted (non-GAAP)	(\$0.32)	(\$0.22)

Twelve Months Ended December 31,				
2022	2023			
\$0.06	(\$0.92)			
0.11	0.05			
(1.25)	(0.13)			
0.17	0.04			
0.04	0.03			
-	0.01			
0.05	0.09			
(\$0.82)	(\$0.83)			

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Orth OPediatrics 32 -

(\$ in Millions) As of December 31, 2023

Assets		
Cash, cash equivalents & short-term investments	\$82.3	
Account receivable	34.6	
Inventory (net)	105.8	
Other current assets	3.8	
Total Current Assets	226.5	
PP&E (net)	41.0	
Intangibles and goodwill	171.2	
Total Assets	\$438.7	

Liabilities	
Accounts payable	\$12.6
Debt	10.0
Accrued comp. & other liab.	25.3
Acquisition pay. & cont. consideration	13.7
Paid-in capital	580.3
Accumulated deficit (net)	(197.7)
Accumulated other comprehensive loss	(5.5)
Total Liabilities / Equity	\$438.7

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Onth OPediatrics 33 —

(\$ in Millions)

Full Year 2024 Guidance

2024 Guidance

	FY2024
Revenue	\$197.0 to \$200.0
Adjusted EBITDA	\$8.0 to \$9.0

Assumptions

	FY2024
2024 Total Revenue Growth %	32% to 34%
Set Deployment	<\$20.0





- 01 Only diversified company focused exclusively on pediatric orthopedics
- Delta Large, underpenetrated market opportunity in pediatrics
- O3 Highly concentrated customer base with targeted commercial strategy
- 04 Broad product portfolio with innovative solutions
- 05 Only provider committed to pediatric clinical education
- 06 Dynamic, award-winning corporate culture
- 07 Proven commercial execution and attractive financial profile





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