

Investor Presentation

Nasdaq: AUGX

April 2024





Disclaimer

This presentation includes forward-looking statements. All statements other than statements of historical facts contained in these materials or elsewhere, including statements regarding the Company's future financial position, business strategy and plans and objectives of management for future operations, are forward-looking statements. Forward-looking statements use words like "believe," "plan," "expect," "intend," "will," "would," "anticipate," "estimate," and similar words or expressions in discussions of the Company's future operations, financial performance or the Company's strategies. These statements are based on current expectations or objectives that are inherently uncertain. In light of these uncertainties, and the assumptions underlying the expectations and other forward-looking statements expressed, the forward-looking events and circumstances discussed in the accompanying materials may not occur and actual results could differ materially and adversely from those anticipated or implied in the forward-looking statements.

The Company's actual results could differ materially from those stated or implied in forward-looking statements due to a number of factors, including but not limited to, those factors described in the "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations" sections of the Company's most recent Form 10-K and Form 10-Q filed with the Securities and Exchange Commission, and similar disclosures in subsequent reports filed with the SEC. In particular, the following factors, among others, could cause results to differ materially from those expressed or implied by such forward-looking statements: the Company's expectations regarding changes in regulatory requirements; the Company's ability to interoperate with the electronic health record systems of its customers; the Company's reliance on vendors; the Company's ability to attract and retain remote documentation specialists; anticipated trends, growth rates, and challenges in the Company's ability to attract and retain remote documentation specialists; anticipated trends, growth rates, and challenges in the Company's business and in the markets in which the Company operates; the Company's ability to further penetrate its existing customer base; the Company's ability to protect and enforce its intellectual property protection and the scope and duration of such protection; developments and projections relating to the Company's competitors and the Company's industry, including competing dictation software providers, third-party, non-real time medical note generators and real time medical note documentation services; the impact of current and future laws and regulations; and the impact of the COVID-19 crisis on the Company's business, results of operations and future growth prospects. Past performance is not necessarily indicative of future results. The forward-looking statements included in this presentation represent the Company's views as of the date of this presentation. The Company anticipates that subsequent to the

This presentation includes information related to market opportunity as well as cost and other estimates obtained from internal analyses and external sources. The internal analyses are based upon management's understanding of market and industry conditions and have not been verified by independent sources. Similarly, the externally sourced information has been obtained from sources the Company believes to be reliable, but the accuracy and completeness of such information cannot be assured. Neither the company, nor any of its respective officers, directors, managers, employees, agents, or representatives, undertake to update any of such information or provide additional information as a result of new information or future events or developments.



Augmedix at a Glance



Real-time and asynchronous medical documentation for clinicians



Connect clinicians with the Augmedix Platform through mobile devices and proprietary software



Comprehensive and flexible products capable of being delivered at scale to ~1.1 million addressable clinicians



Let clinicians focus on what matters most: patient care

\$51M

12/31/23 ARR

152%

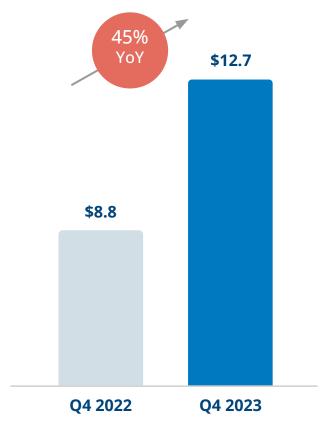
Q4 2023 YoY Net Revenue Retention

20+

Health Systems Served

~70,000

Notes Per Week



Revenue

(\$ in millions)

The Healthcare Dilemma

Clinician burnout and chronic staffing shortages are creating a significant gap between health systems' capacity to provide care and the demand for care from a growing and aging patient population.

Today's point-of-care delivery policies and technologies **consume up to one-third of a clinician's workday**, widening the care gap.

Moreover, they have become an intrusion, creating a virtual "wall" between clinician and patient. They have exacerbated **clinician burnout** and led to high levels of **patient dissatisfaction**.







Augmedix Mission & Vision

Our mission is to empower clinicians to **connect** with patients by liberating them from administrative burden through the power of ambient AI, data, and trust.

We transform natural conversations into organized medical notes, structured data, and point-of-care notifications that enhance efficiency and clinical decision support. This **helps** clinicians to see the patient, trust the technology.

Our vision is to collaborate with hospitals and health systems to **improve clinical**, **operational**, **and financial outcomes**.

Augmedix Benefits

Save clinicians up to **3 hours** per day

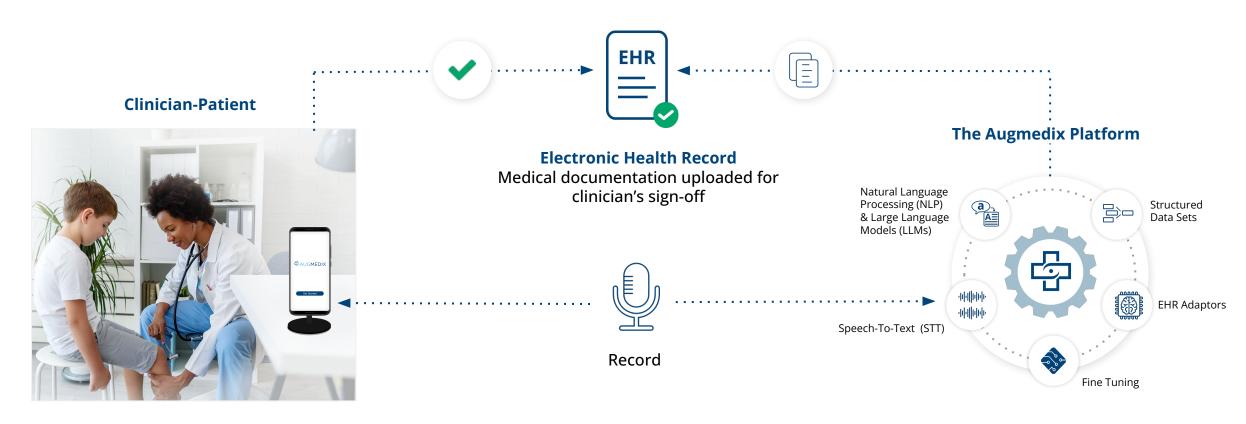
Increase clinician productivity by up to **20%**

Accessible products for health systems to adopt at scale





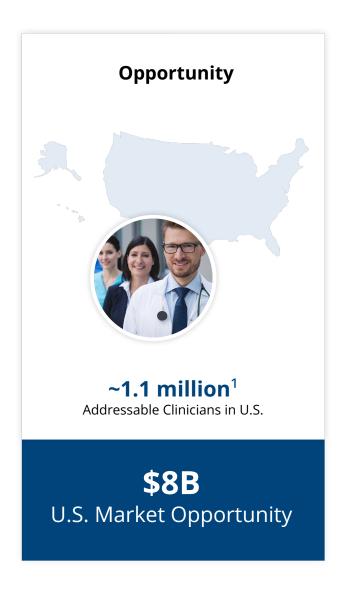
Augmedix Eases the EHR Burden on Providers & Creates System Efficiencies



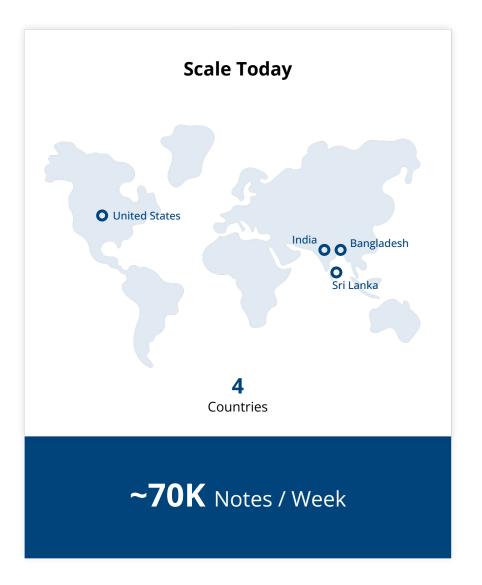
Natural Conversation Ambient AI Documentation

Driving a \$8 Billion Market Opportunity for Augmedix



















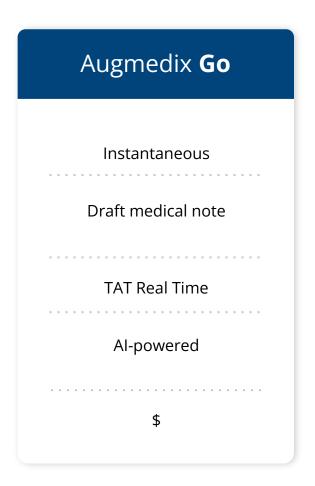




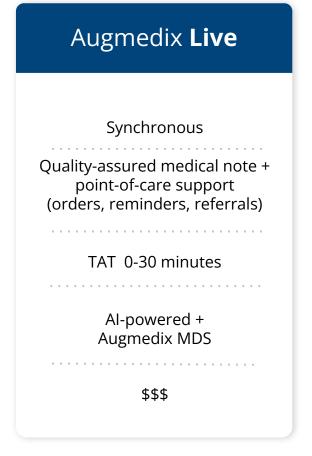
Ambient AI Medical Documentation Product Portfolio

Our platform of products helps clinicians and enterprises maximize ROI

Augmedix Prep **Chart Prep** Prior to start of day **RPA** Al-powered

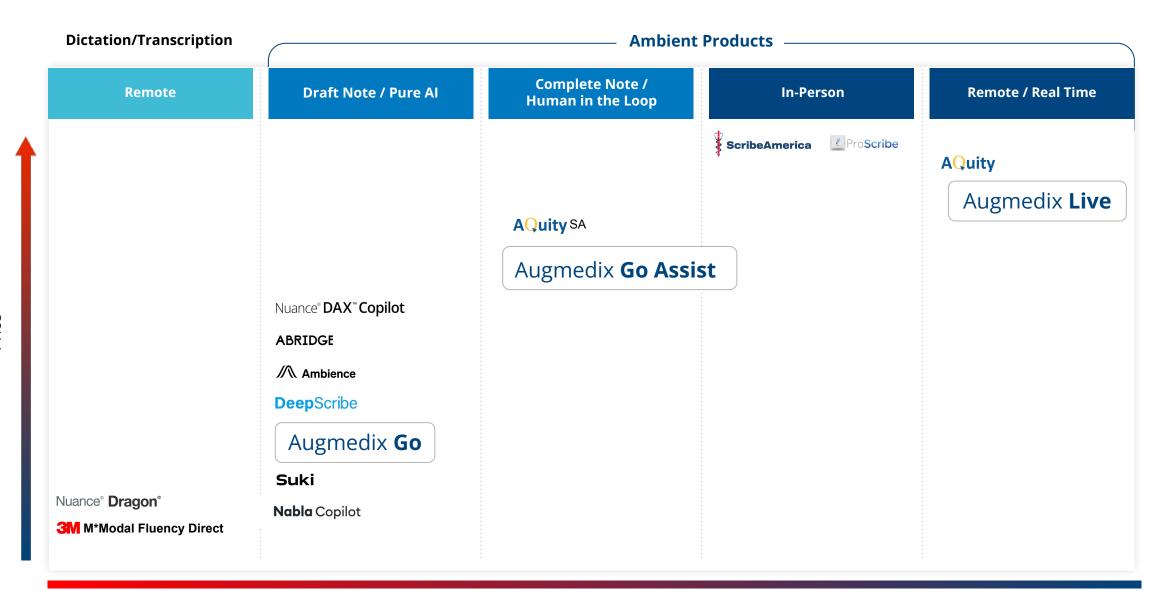


Augmedix **Go Assist** Asynchronous Quality-assured medical note TAT 1 hour Al-powered + Augmedix quality control \$\$



Documentation Market Landscape





High Clinician Burden Low Clinician Burden 11

AI/ML



Note automation is ultimate goal

Lower cost

Scalable

Standardization

Rapid turnaround

LLMs are helpful but inadequate today

LLMs alone insufficient:

- Encounters rarely follow note format - typically non-linear
- Complex conditions often result in errors and "note" bloat
- Need to convert conversational language into appropriate medical terminology

User trust of technology will dictate adoption

Industry will resist "black box" solutions



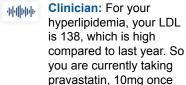
Transparent Note Creation

Ambient Conversation

Clinician-Patient



Multiparty Medical Speech-to-Text (STT)



per day, correct?

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Patient: Yes



Clinician: I want to get your values back to normal so we'll increase your dosage for pravastatin to 20mg once per day. We also want you to continue with a low-fat diet and regular exercise.

44411444

Patient: Sounds good. I've also been having some back pain.

444

Clinician: Let's start you on Ibuprofen, 800 mg, as needed.

Natural Language Processing (NLP), Large Language Models (LLMs), Machine Learning (ML)

Clinician: For your hyperlipidemia, your LDL is 138, which is high compared to last year. So you are currently taking pravastatin, 10mg once per day, correct?

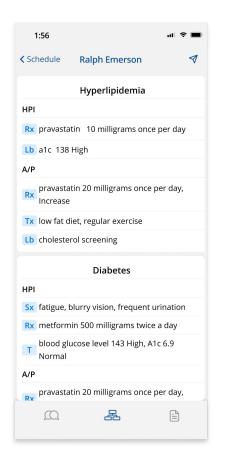
Patient: Yes

Clinician: I want to get your values back to normal so we'll increase your dosage for pravastatin to 20mg once per day. We also want you to continue with a low-fat diet and regular exercise.

Patient: Sounds good. I've also been having some back pain.

Clinician: Let's start you on Ibuprofen, 800 mg, as needed.

Clinical Data Page



Medical Note

Electronic Health Record

HPI

The patient is a 65-year-old male presenting today for: diabetes and hyperlipidemia follow-up, back pain.

Hyperlipidemia

His recent lab results showed an LDL level of 138, which is high compared to last year. He has been taking pravastatin 10 milligrams once per day.

A/P

Hyperlipidemia

The patient's LDL level is high, so I plan to increase his dosage of pravastatin to 20 milligrams once per day.

Structured Data Feed

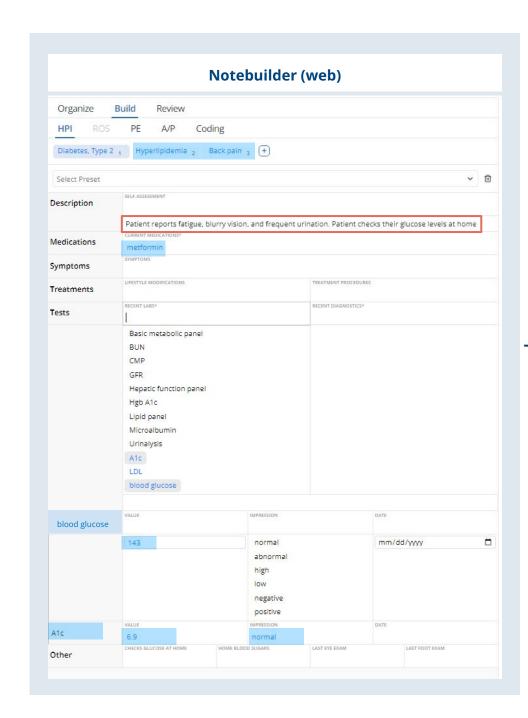


Augmedix NLP

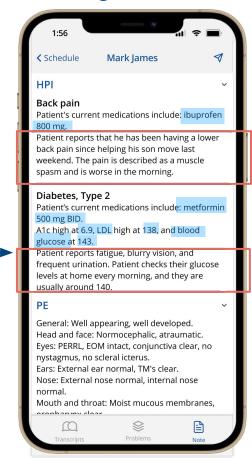
is a collection of traditional neural network models and LLM output, with guardrails that verify relationships against datasets, as part of our responsible approach to using Al.

Multiple Ways to Render Structured Data

- Medical Note
- Point-of-Care Nudges
- Raw Structured Data



Augmedix **Go**



KEY

Structured Data from neural network models

Demonstrated & Strong >3x ROI

Augmedix can drive clinician productivity through **better** charge capture and/or improved patient access.

20% increase in revenue capture per visit

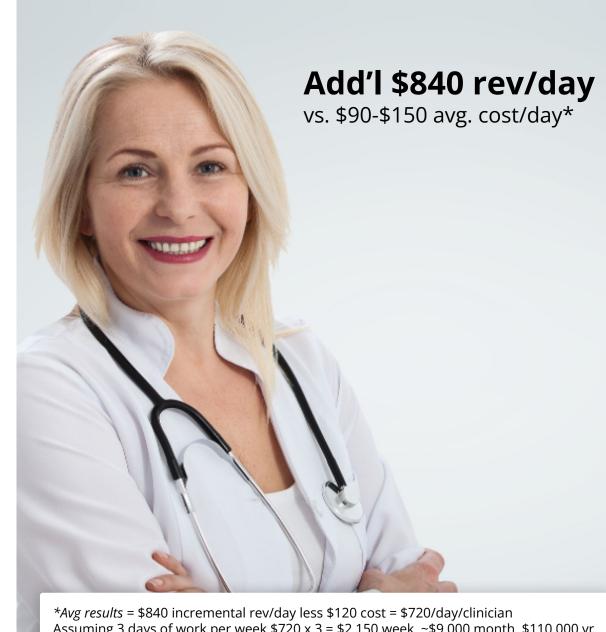
2.5 wRVUs/visit

Before Augmedix



With Augmedix

Results from: Health System Augmedix In-Service since 2016 100 Physicians 15 Specialties



Assuming 3 days of work per week \$720 x 3 = \$2,150 week, ~\$9,000 month, \$110,000 yr

Competitive Differentiation

Transparency

User control

Structured data

Product fungibility

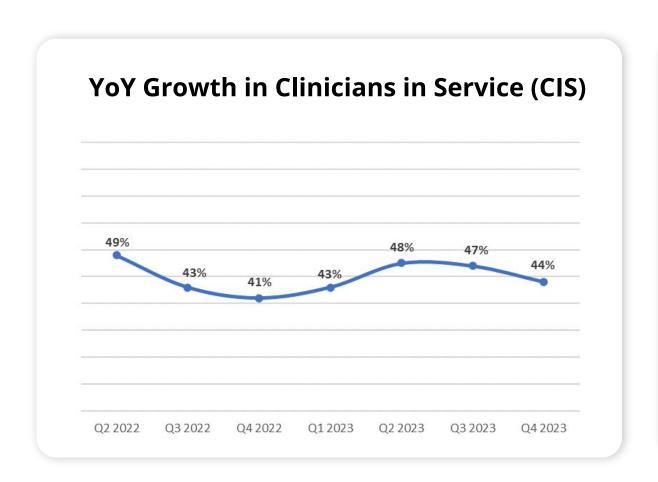
Broad care settings & specialties

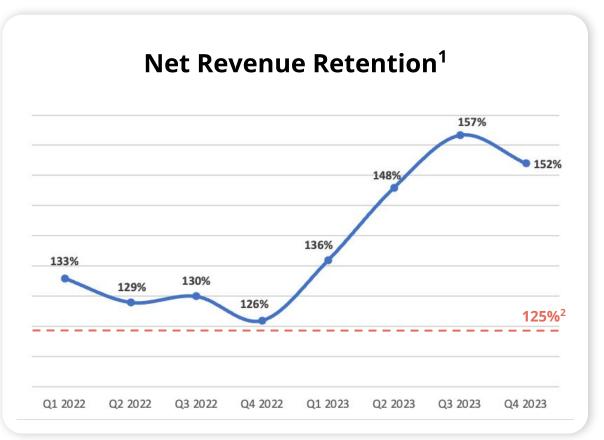
Bi-directional communication channel





Robust KPI Performance



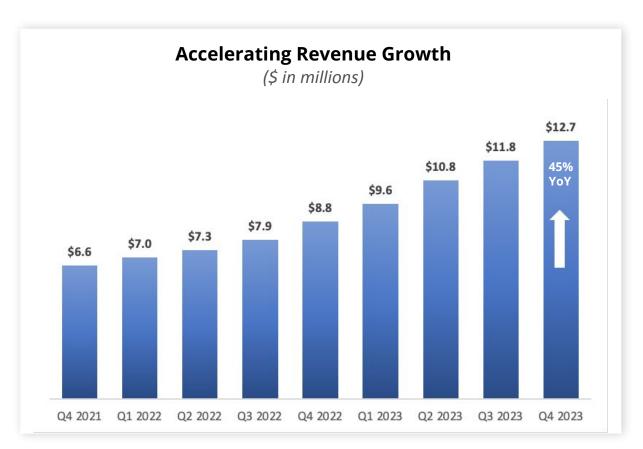


^{1.} Dollar-based NRR is derived from current period revenue including any expansion or new services and is net of contraction or churn compared to the previous period one year ago, but excludes revenue from new Health Enterprises for the current period.

^{2. 125%} is world class per Gainsight (https://info.gainsight.com/rs/231-EAT-840/images/2021-GS-NRReBook.pdf)

Consistent Strong Growth







\$26.3M net public financing³ (Nov'23) to drive incremental growth by expanding Augmedix's commercial team, accelerating automation initiatives, and advancing efforts to create an open ecosystem of integrations and partnerships

Note: Fiscal years are audited through December 31, 2022. Quarterly results are unaudited.

- 1. LTM to 12/31/2023. The Lifetime Value (LTV) of Augmedix Live is calculated by ARPU / (Annual Churn Percentage) x expected contribution margin. Customer Acquisition Cost (CAC) is the sales and marketing spend in the previous quarter divided by number of new clinicians sold in the most recent quarter plus the onboarding costs in the most recent quarter divided by the number of go lives in the most recent quarter.
- 2. LTM to 12/31/2023. Payback period in months is calculated by CAC divided by the expected contribution profit in the first-year x 12.
- 3. Includes lead investment from existing shareholders HCA Healthcare, Inc. (NYSE: HCA) and Redmile Group, LLC.

Highly Experienced Management Team



Manny Krakaris Chief Executive Officer







Sandra Breber Chief Operating Officer







Paul GinocchioChief Financial Officer





Ian ShakilCo-Founder &
Chief Strategy Officer







Jonathan HawkinsChief Revenue Officer





Davin LundquistChief Medical Officer





Saurav Chatterjee Chief Technology Officer

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Tomer Levy SVP, Engineering



MCKESSON



Rashed Noman Country Manager, Bangladesh



Investment Highlights





Broad ambient documentation offerings that are differentiated and flexible across a variety of care settings



Increases clinician productivity, optimizes reimbursement and improves patient access



Deployed at 5 of top 10 US healthcare enterprises with high Net Revenue Retention



Attractive scalable business model with compelling unit economics



Building on Al-powered platform delivers automated add-ons and drives growth and efficiency

Thank You

