NEUROPACE

Investor Presentation

May 2026

Disclaimer

This presentation may contain forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These statements may be identified by words such as “aims,” “anticipates,” “believes,” “could,” “estimates,” “expects,” “forecasts,” “goal,” “intends,” “may,” “plans,” “possible,” “potential,” “seeks,” “will” and variations of these words or similar expressions that are intended to identify forward-looking statements, although not all forward-looking statements contain these words. NeuroPace may not actually achieve the plans, intentions or expectations disclosed in these forward-looking statements, and you should not place undue reliance on these forward-looking statements. Forward-looking statements in this press release include, but are not limited to, statements regarding: Expectations regarding the Company’s future revenue and growth based on a continued operations basis without DIXI Medical revenue; NeuroPace’s expectations, forecasts and beliefs with respect to potential indication expansion for its RNS System and its software, technology and other product development efforts; increasing access to and adoption of RNS therapy as the standard of care in drug-resistant epilepsy; NeuroPace’s continued execution on its long-term revenue growth strategy, including with respect to sustained revenue growth and long-term value creation. Actual results or events could differ materially from the plans, intentions and expectations disclosed in these forward-looking statements as a result of various factors, including: actual operating results may differ significantly from any guidance provided; uncertainties related to market acceptance and adoption of NeuroPace’s RNS System and impacts to NeuroPace’s revenue for 2026 and in the future; risks that NeuroPace’s operating expenses could be higher than anticipated and that it could use its cash resources sooner than expected; risks that NeuroPace’s gross margin may be lower than forecast; risks related to the pricing of the RNS System and availability of adequate reimbursement for the procedures to implant the RNS System and for clinicians to provide ongoing care for patients treated with the RNS System; risks related to regulatory compliance and expectations for regulatory approvals to expand the market for NeuroPace’s RNS System, including risks related to the NAUTILUS submission; risks related to product development, including risks related to the development of AI-powered software, including NeuroPace AI™ and the next generation device platform; risks related to NeuroPace’s reliance on contractors and other third parties, including single-source suppliers and vendors; and other important factors. These and other risks and uncertainties include those described more fully in the section titled “Risk Factors” and “Management’s Discussion and Analysis of Financial Condition and Results of Operations” and elsewhere in NeuroPace’s public filings with the U.S. Securities and Exchange Commission (SEC), including its Annual Report on Form 10-K for the year ended December 31, 2025, filed with the SEC on March 3, 2026, and the 10-Q for the quarter ended March 31, 2026, filed with the SEC on May 12, 2026, as well as any other reports that it may file with the SEC in the future. Forward-looking statements contained in this announcement are based on information available to NeuroPace as of the date hereof. NeuroPace undertakes no obligation to update such information except as required under applicable law. These forward-looking statements should not be relied upon as representing NeuroPace’s views as of any date subsequent to the date of this press release and should not be relied upon as a prediction of future events. In light of the foregoing, investors are urged not to rely on any forward-looking statement in reaching any conclusion or making any investment decision about any securities of NeuroPace.

Non-GAAP Measure: To supplement NeuroPace’s condensed financial statements presented in accordance with GAAP, the Company uses non-GAAP measures of certain components of financial performance. These non-GAAP measures include Adjusted EBITDA, adjusted gross margin, and adjusted operating expenses. NeuroPace believes the presentation of its non-GAAP financial measures enhances the user’s overall understanding of the Company’s historical financial performance. The presentation of the Company’s non-GAAP financial measures is not meant to be considered in isolation or as a substitute for the Company’s financial results prepared in accordance with GAAP, and the Company’s non-GAAP measures may be different from non-GAAP measures used by other companies.

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NEUROPACE MISSION

Transform the lives of people suffering from epilepsy by reducing or eliminating the occurrence of debilitating seizures.

Management Team

Joel Becker

Chief Executive Officer

Patrick Williams

Chief Financial Officer

Martha Morrell, MD

Chief Medical Officer

Chris Reese

SVP, Sales

Previous Experience

St. Jude Medical

STAARSURGICAL

Columbia University Department of Neurology

Boston Scientific

sientra

nevro

Integer®

ZELTIQ

Stanford MEDICINE

Medtronic

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NeuroPace Investment Highlights

Strong Fundamentals and Positioned for Growth

First **closed loop**, brain-**responsive** neuromodulation system

- Best-in-class, **differentiated outcomes** that continue to improve over time
- Exclusive iEEG dataset enables AI and therapy **personalization**
- Large, **underpenetrated TAM** with clear growth drivers in both existing and new channels
- Platform with software + hardware pipeline expansion
- Management team with execution track record

$100M

2025 Revenue
+25% growth

8k+

Patients received RNS System[3]

$3.5B+

Annual target market opportunity[1,2]

20%+

LRP growth

[1] NAEC Center Annual Report, 2025 ; [2]Market size based on ~$50,000 ASP for RNS Systems initial implants [3] Internal data on cumulative implants to date through YE 2024

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Q1 2026 in Review

Non-GAAP Revenue

$22.0M

+20% YoY growth

Non-GAAP Gross Margin

82.5%

(108) bps YoY[2]

Non- GAAP Operating Expenses

$21.5M

+10% growth YoY

RNS active prescribers increased to new record highs

Progress on development of NeuroPace AI suite of tools utilizing proprietary data

NAUTILUS PMA supplement timing remains on track for mid-year 2026

[1]Non-GAAP expenses exclude stock-based compensation; Non-GAAP revenue excludes the impact of DIXI Medical. A reconciliation of GAAP to Non-GAAP is available on slide 31-33

[2] Q1 2025 included favorable ~120 bps impact due to inventory revaluation, excluding one-time impact non-GAAP gross margin expanded YoY

2026 Outlook

FY26 guidance

Revenue of

$99 million to $101 million

RNS Revenue
21%-23% growth

Non-GAAP Operating Expense
$90M-92M[1]

Non-GAAP Gross margin
81.5%-82.5%[1]

Adjusted EBITDA
($8.5)M-($9.5)M[1]

Key themes & objectives

- Drive continued 20%+ RNS growth through prescriber expansion, higher utilization, and commercial execution
- Advance our leadership position in personalized, data driven neuromodulation as AI and iEEG data converge
- Deepen community penetration to broaden access to RNS therapy
- Invest and prepare for potential indication expansion
- Continue disciplined operating performance, strengthening the path to cash flow breakeven

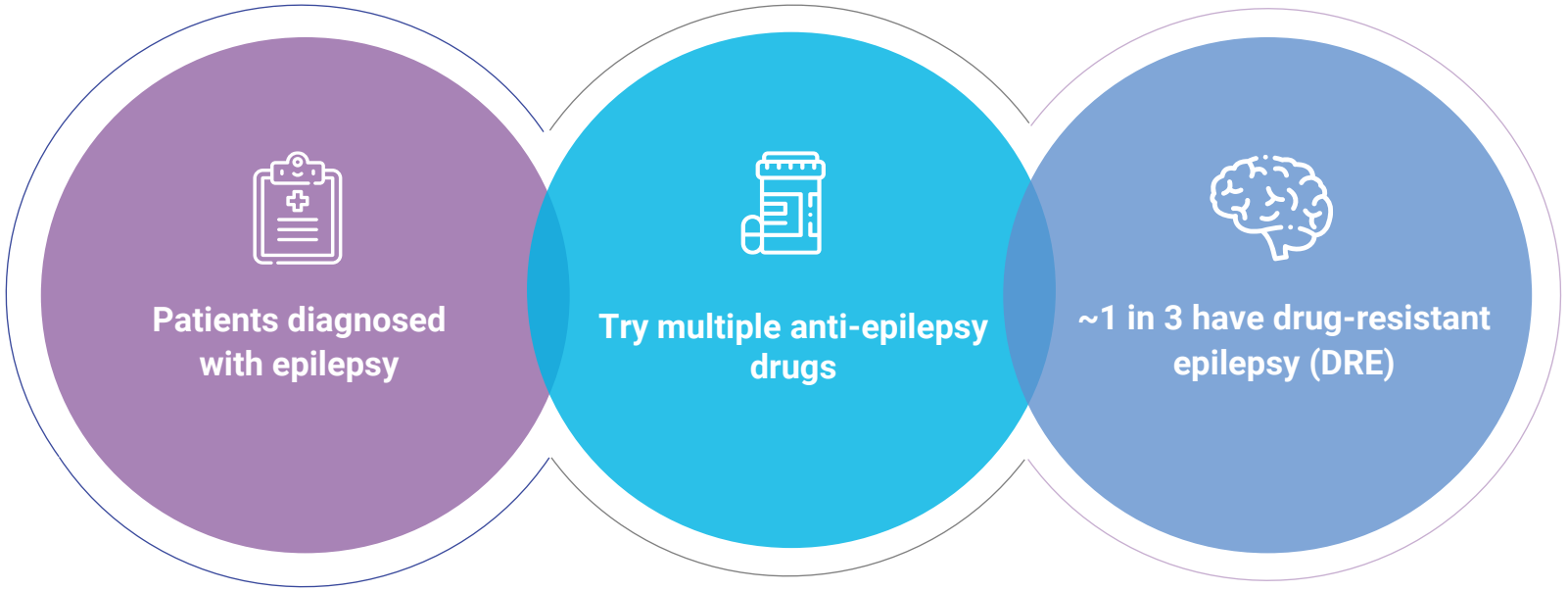
NeuroPace well-positioned to grow core RNS business 20%+ with current indications and potential for expanded access in new indications

[1]Non-GAAP excludes stock-based compensation. A reconciliation of GAAP to Non-GAAP is available on slides 31-33

U.S. Prevalence: 1/3 of Epilepsy Patients are Drug Refractory[1]

Drug-resistant epilepsy (DRE) defined as a patient failing to achieve sustained seizure freedom after trying two antiseizure medications[3]

DIAGNOSIS & FIRST LINE TREATMENT



DRE patients who may not appear to be appropriate candidates for epilepsy surgery should still be referred to a tertiary epilepsy center to evaluate potential other interventions[3]

[1]Chen, Z., et al., JAMA Neurology, 2017. [2]U.S. Center for Disease Control, August 10, 2017. [3]Jehi L, Jette N, Kwon C-S, Josephson CB, Burneo JG, Cendes F, Timing of referral to evaluate for epilepsy surgery: Expert Consensus Recommendations from the Surgical Therapies Commission of the International League Against Epilepsy. Epilepsia. 2022;00:1–16

Responsive Neuromodulation Tailored to Each Patient

Monitors brain activity continuously

Implantable neurostimulator

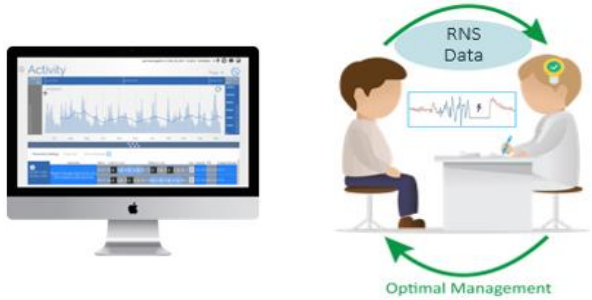
Recognizes & **Responds** with tailored stimulation in real-time

Targeted stimulation

Physician programmer

Patient remote monitor

Records ongoing iEEG data for review, insights and therapy optimization



Detection and stimulation adjusted using patient-specific data leading to greater seizure reduction over time

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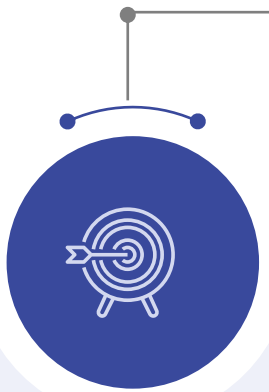
RNS® System Flexibility Enables Diverse Treatment Approaches

Expanded Therapy Utilization: Strategies for Focal, Drug-Resistant Epilepsy



TARGETED STIMULATION

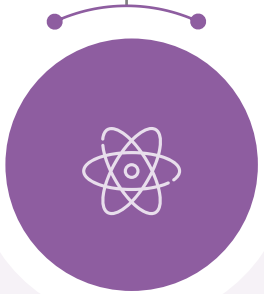
For discrete onsets

Bilateral & suspected bilateral MTL

Dominant unilateral MTL

Eloquent cortex

Deep structures



NETWORK STIMULATION

For regional onsets

Regional neocortical stimulation

Corticothalamic stimulation

THERAPY COMBINATIONS

To augment surgery

Large focal networks

Multifocal onsets

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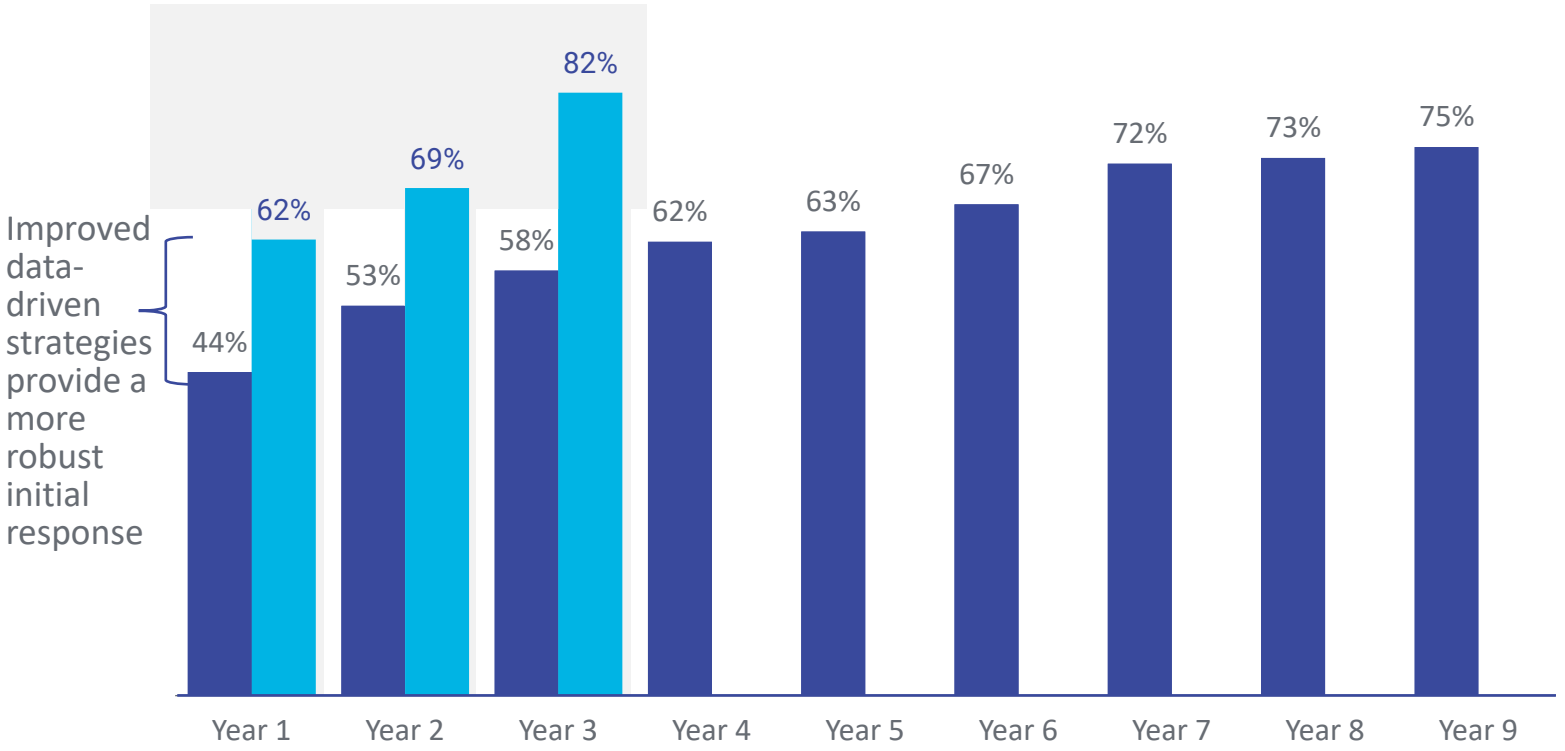
Impressive Seizure Reductions Improve Over Time

Post-approval study: largest real-world evidence base in epilepsy neuromodulation

Median % Reduction in Seizures



Original FDA Study Results:

- Statistically greater seizure reduction than sham therapy at 5 months[1,2]
- 75% median seizure reduction at 9 years[1,2]
- 28% of patients achieved ≥ 6 months of seizure freedom[1,2,3]

FDA Post Approval Study Results:

- 62% median seizure reduction at 1 year*
- 69% median seizure reduction @ 2 years*
- 82% median seizure reduction at 3+ years*

Improvements shown in:

Cognitive Function | Quality of Life | Mental Health | SUDEP

*Results published in *Neurology* in April 2026

[1]Morrell, M, et al. Neurology, 2011. [2]Nair, D, et al., Neurology, 2020 and Heck et al., Epilepsia , 2014 . [3]Szaflarski, JP, et al., Presented at American Epilepsy Society, 2019

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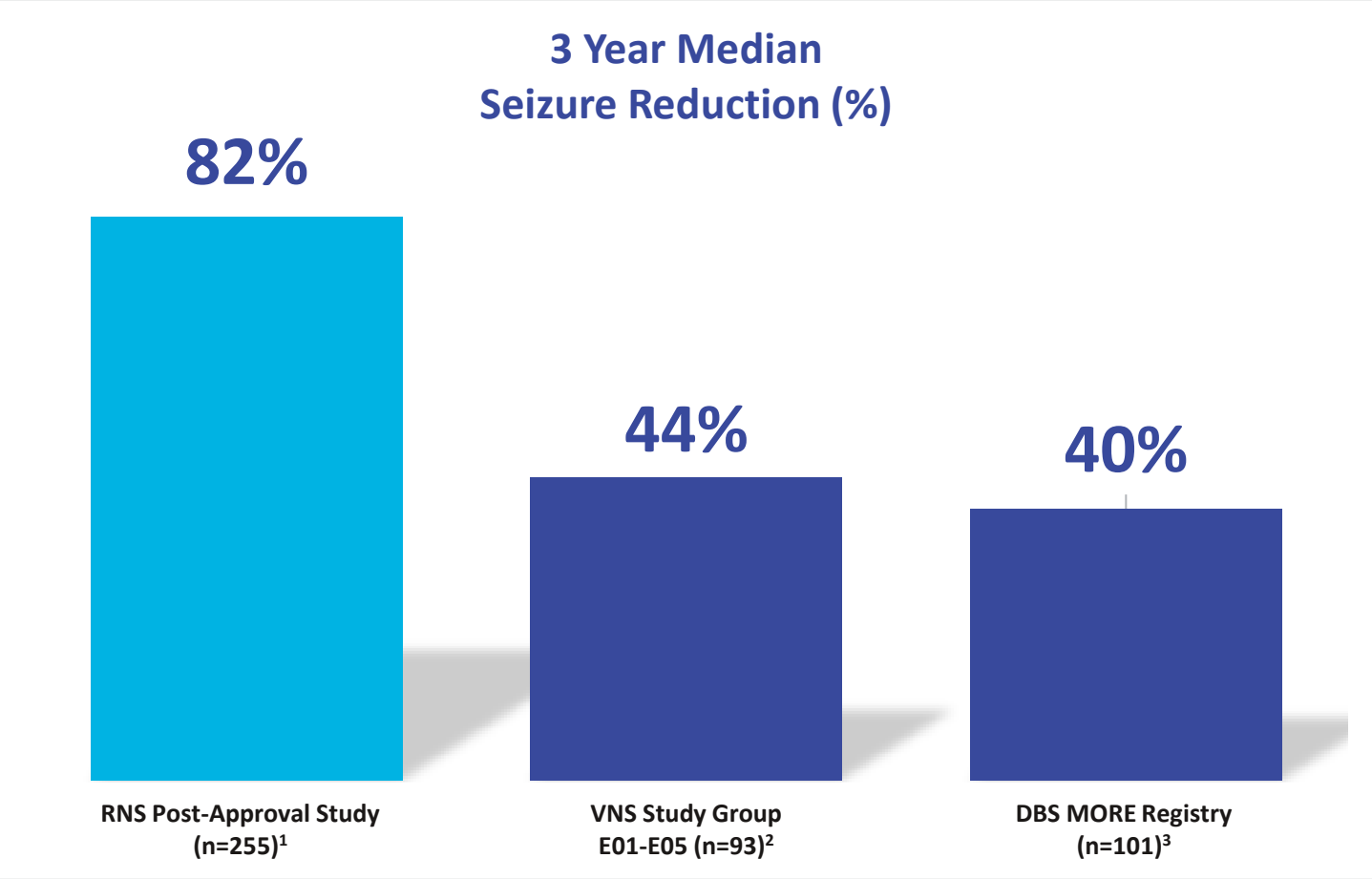
RNS personalized therapy results in favorable outcomes versus other therapies



82%

Median seizure reduction at 3 years

(n=255)

The RNS System delivers **greater seizure reduction** than other neuromodulation therapies[1-3]

Note: Therapies were studied using different study designs. Caution must be exercised when comparing results.

1. RNS System Post-approval Study Oral Presentation, American Academy of Neurology, April 2025. All outcomes are ITT, median seizure reduction is observed case data, seizure freedom at last follow-up is LOCF.
2. Morris et al, Neurology, 1999
3. Kaufmann et al., Epilepsia, 2024

NAUTILUS Trial: Meaningful Seizure Reduction at 18 Months

77%

Median Reduction in GTCs at 18 Months

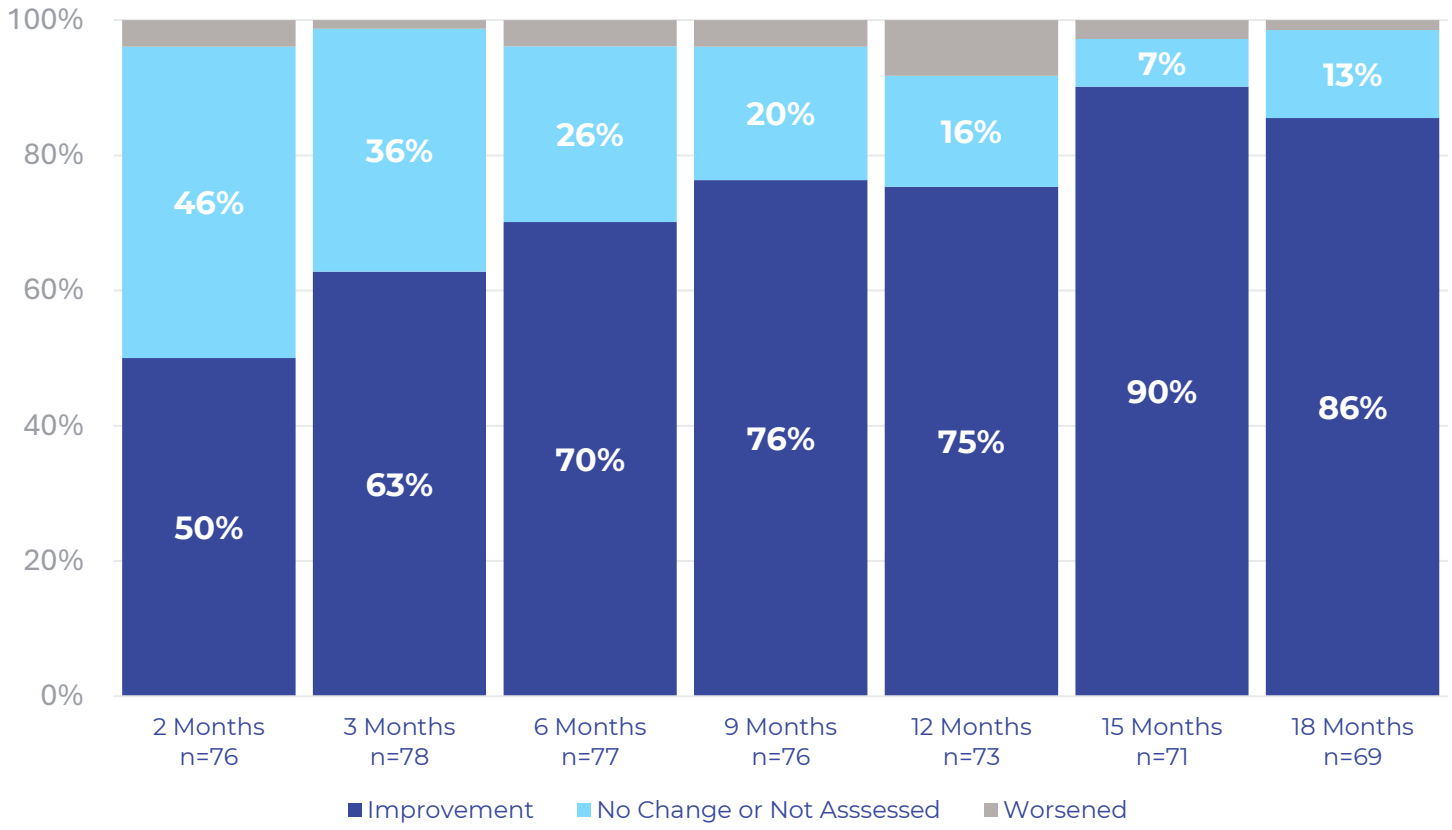
n=40 (p<0.001)

- 30% reduction in injury events
- 44% lower use of rescue meds compared to baseline

The NAUTILUS Study is the first and only neuromodulation RCT to demonstrate a statistically significant reduction in GTCs for IGE patients[1,2]

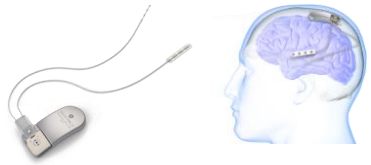
Physician Reported Improvement Over Time

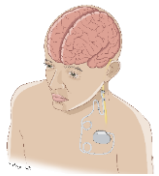
Clinical Global Impression of Change

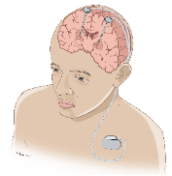


1. Responsive Stimulation of the Thalamus for Idiopathic Generalized Epilepsy: Results of the randomized controlled NAUTILUS trial through 18 months, AAN Oral Abstract, Apr 2026
2. Pre-specified additional effectiveness endpoint compared to baseline; pre-specified primary effectiveness not significant

Only RNS® System Delivers Truly Personalized Neuromodulation







20% of patients are candidates[1]

	RNS System	Vagus Nerve Stimulation (VNS)	Deep Brain Stimulation (DBS)	Surgical Resection/Ablation
Closed-loop, responsive therapy	☑	✕	✕	n/a
Personalized programming for targeted therapy	☑	✕	✕	✕
Continuous iEEG data capture	☑	✕	✕	✕
Flexible lead placement	☑	✕	✕	✕
Therapy-related side effect profile	☑	✕	✕	✕

[1]Schiltz, et al., Temporal trends in pre-surgical evaluations and epilepsy surgery in the U.S. from 1998 to 2009, Epilepsy Research, Volume 103, Issues 2–3,2013,Pages 270-278; Dugan, et al., Derivation and initial validation of a surgical grading scale for the preliminary evaluation of adult patients with drug-resistant focal epilepsy. Epilepsia, (2017) 58: 792-800.

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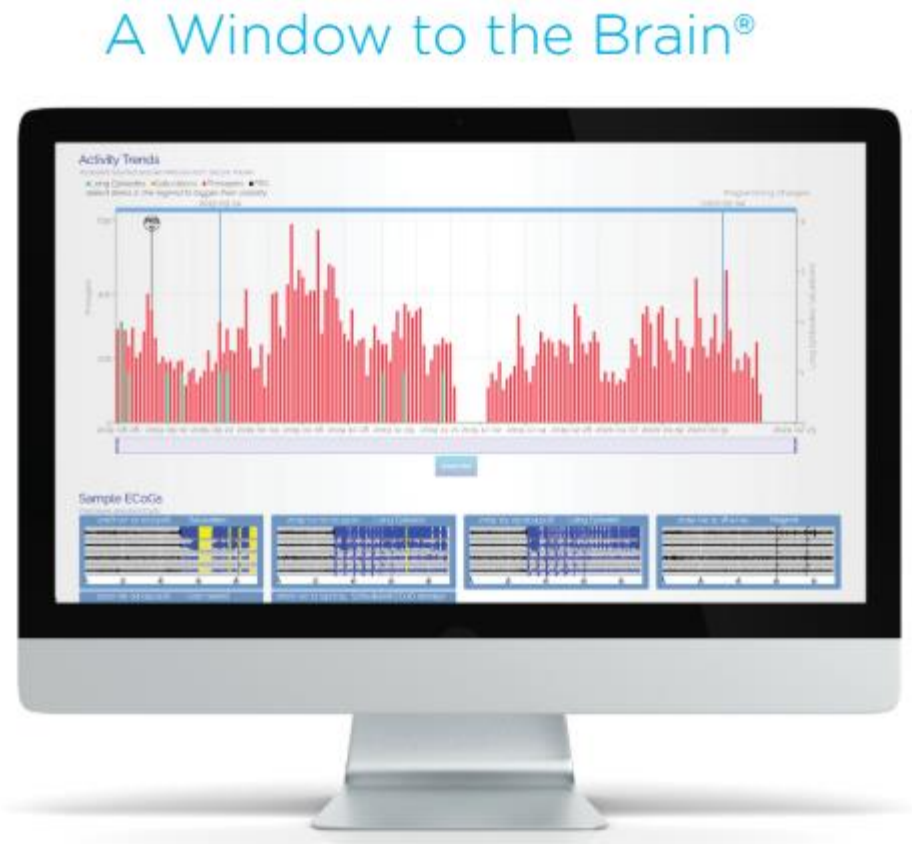
The Power of RNS Data Today

- **Unmatched Dataset: 26M+ iEEG recordings, 35,000 patient implant years**
  - RNS enables real-time monitoring, recording, and tailored therapy for drug-resistant epilepsy patients
  - Only NeuroPace collects and leverages iEEG data at scale
- **Current Impact: Drives best-in-class efficacy**
  - Physicians optimize programming via patient-specific data, helping to continuously improve outcomes over time
- **Foundation for future AI-based therapy optimization**
  - Near-term **NeuroPace AI** suite of tools: ECoG Assistant™ automates detection, reducing clinician workload
  - Future: leverages proprietary dataset to automate detection calibration and guide individualized programming
- **Market Advantage: Supports CARE program and community adoption by simplifying data review**
  - Positions RNS as standard of care in Level 4 and Level 3 centers



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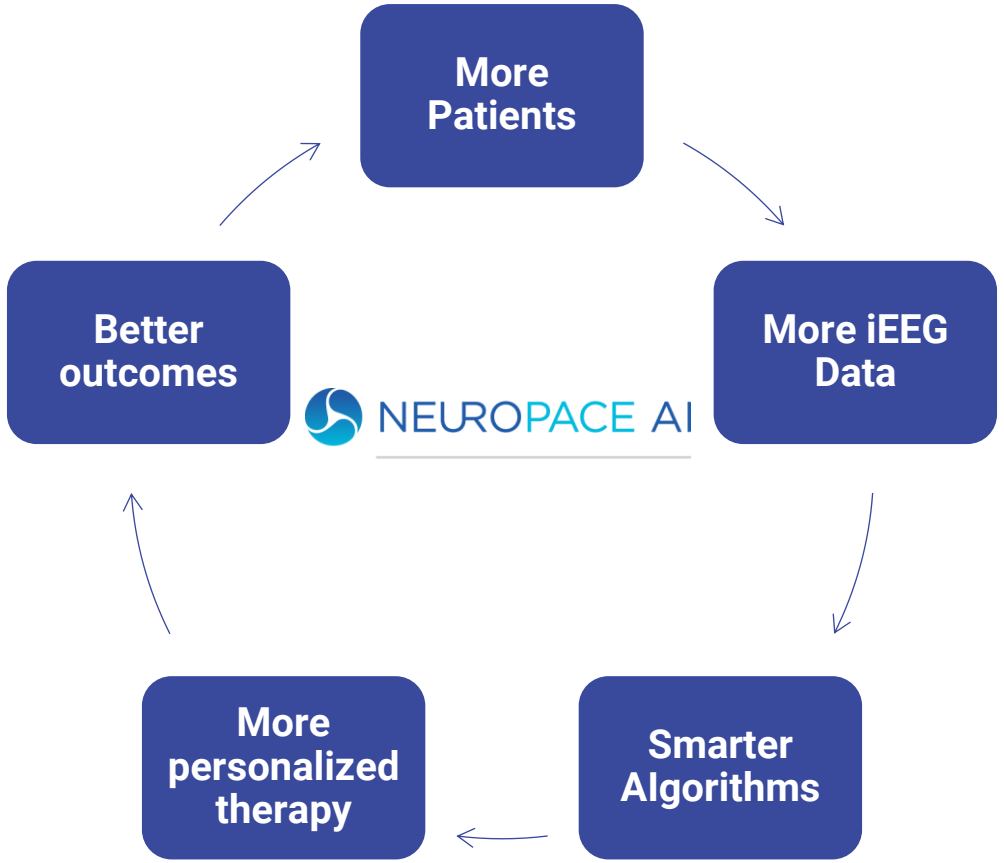
Building a Proprietary AI Ecosystem

- **Unique & Proprietary: largest epilepsy iEEG dataset growing daily**
  - Unlike commoditized AI/ML/LLMs, proprietary data creates defensive moat
  - Every new patient adds to the data advantage; our lead compounds over time
- **Long-term vision: Network effect AI ecosystem for personalized therapy**
  - AI to recommend treatment settings and parameters (**Adaptive RNS**)
  - Continuous learning from expanding dataset improves outcomes and attracts more patients
- **Strategic Value: therapy advantage compounds**
  - Potential for monetization opportunities over time (e.g., biomarker discovery, new indication research, etc) thus increasing addressable market
- **Data-driven scalability supports profitable growth**



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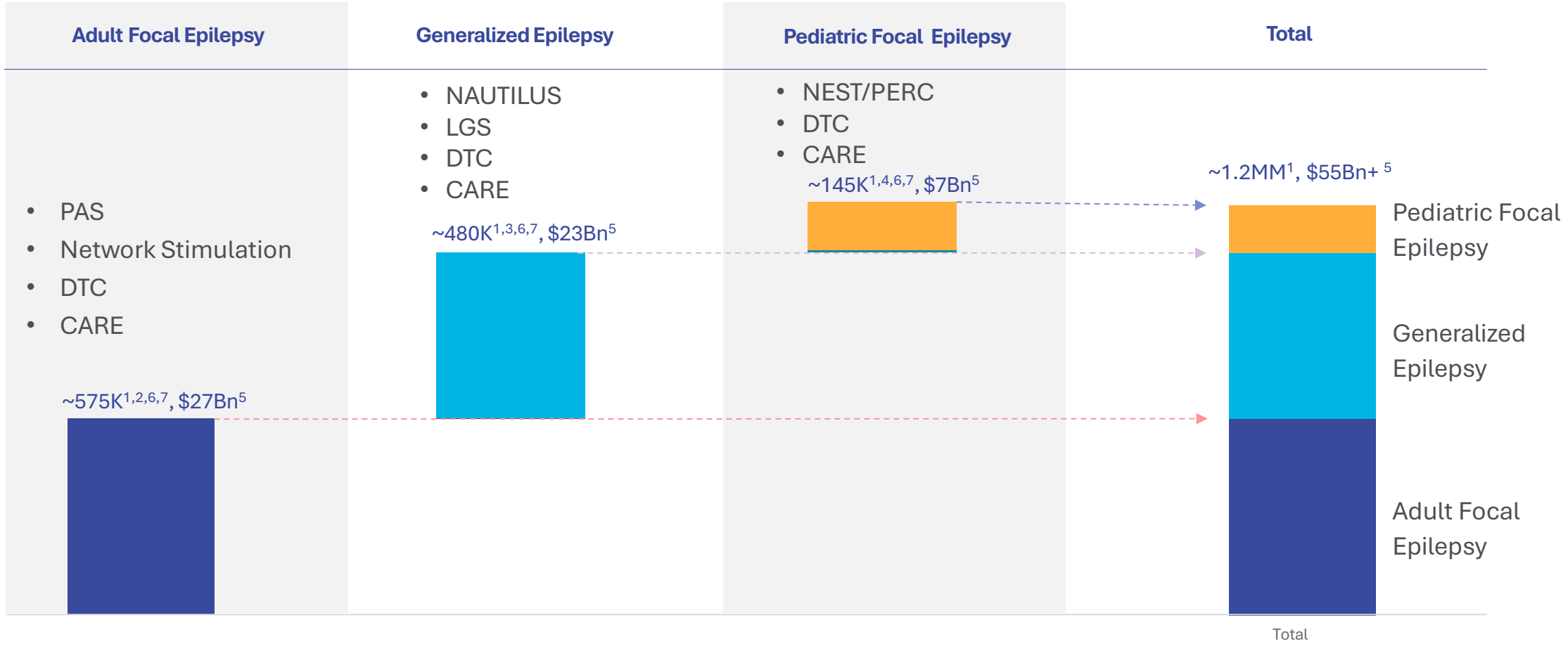
A large market opportunity with substantial runway for growth

RNS Addressable Markets **(Drug-resistant patients, $ market size)**

NeuroPace growth initiatives



***Significant programs are underway to expand access to and develop RNS within each of these segments**

[1] Chen, Z., et al., JAMA Neurology, 2017: 1.2 million patients with DRE in the US; [2] 1.2 million patients x 60% with focal epilepsy x 80% age 18 or older = ~575,000 adult patients with focal DRE in the US; [2] ~575,000 adult patients with DRE in the US x ~$50,000 ASP for RNS System initial implants = $29 Bn; [3] 1.2 million patients x 40% with generalized epilepsy = ~480,000 patients with generalized DRE in the US; [4] 1.2 million patients with DRE in the US x 60% with focal epilepsy x 20% below age 18 = ~145,000 pediatric patients with focal DRE in the US; [5] Market size is based on ~$50,000 ASP for RNS system implants; [6] Kobau, et al., 2023, Active epilepsy prevalence among U.S. adults is 1.1% and differs by educational level – National Health Interview Survey, United States, 2021, Epilepsy and Behavior; [7] Zack, M. & Kobau, R, National and State Estimates of the Numbers of Adults and Children with Active Epilepsy – United States, CDC MMWR; August 11, 2017; Vol. 66, No. 31.

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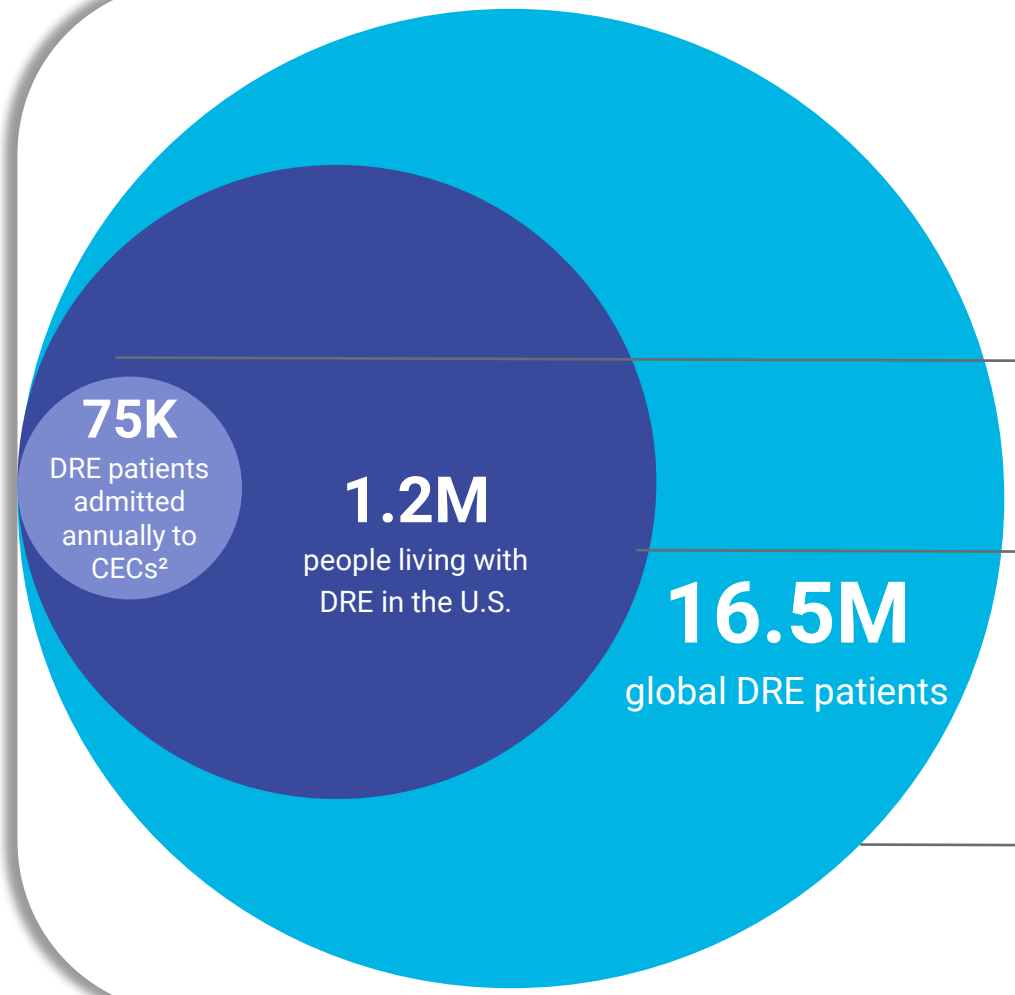
Addressing a large, underpenetrated opportunity



Current Target Market

>$3.5B addressable market today with potential to increase as more patients are moved through specialist care[5]

- **60% Focal: 45K patients core opportunity ($2B+)**
- **40% Generalized: 30K patients core opportunity ($1.5B)**

Massively underpenetrated versus opportunity (~**15k** patients treated beyond drugs)

Diagnosed U.S. TAM

Current indication: adult focal (60%, 575k patients)

Growth initiatives focused on **market development** and clinical (**indication**) expansion unlocks remainder of a large U.S. market

Global Opportunity

Opportunity to expand outside the US over time to address substantial global need in drug-resistant epilepsy

[1]Chen, Z., et al., JAMA Neurology, 2017. [2]NAEC Center Annual Report, 2025 [3]Ostendorf, et al, Epilepsia, 2022 [4]Jehi L, Jette N, Kwon C-S, Josephson CB, Burneo JG, Cendes F, Timing of referral to evaluate for epilepsy surgery: Expert Consensus Recommendations from the Surgical Therapies Commission of the International League Against Epilepsy. Epilepsia. 2022;00:1–16.; [5]Market size based on ~$50,000 ASP for RNS System initial implants

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Multiple Growth Initiatives Underway to Address This Opportunity

Market Development

- Incremental Sales Force Expansion
- Project CARE
- Expanded Direct to Patient Marketing
- Increased Professional Education

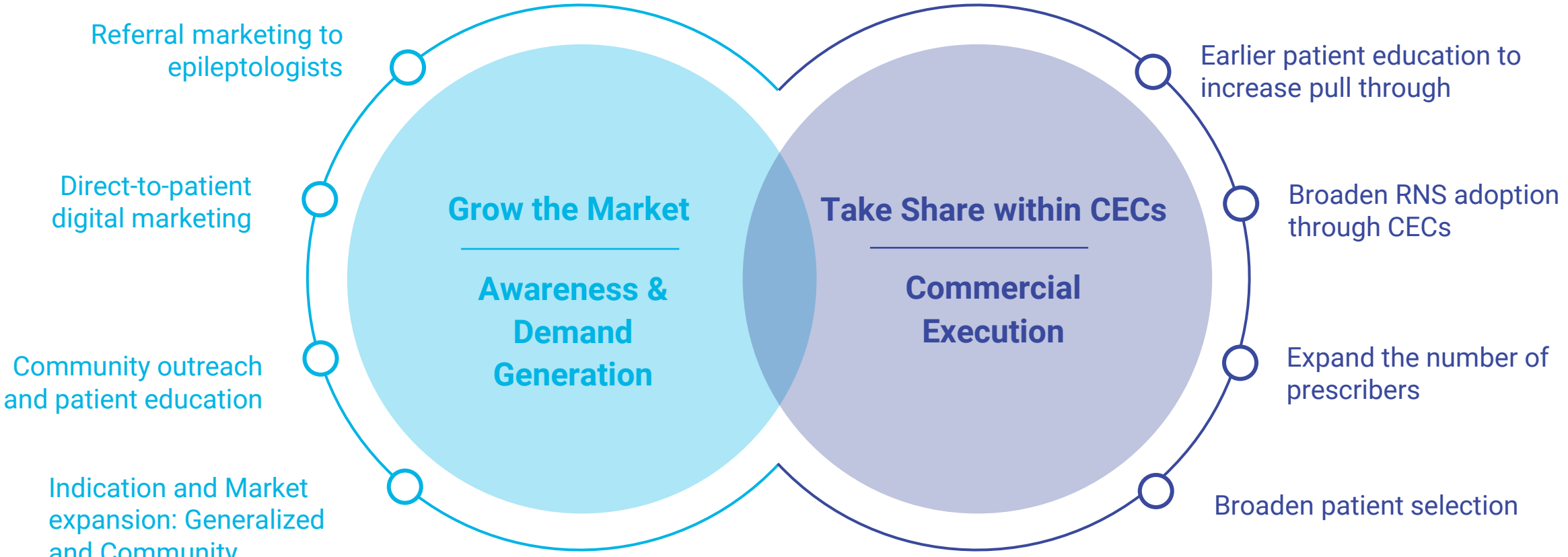
Clinical Development

- PAS – Adult Focal
- NAUTILUS – IGE
- NEST – Pediatric Focal
- LGS

Product Development

- Annual AI SW Releases
- Remote Programming
- Next Generation Platform

Closing the Treatment Gap to Drive Long-Term Growth



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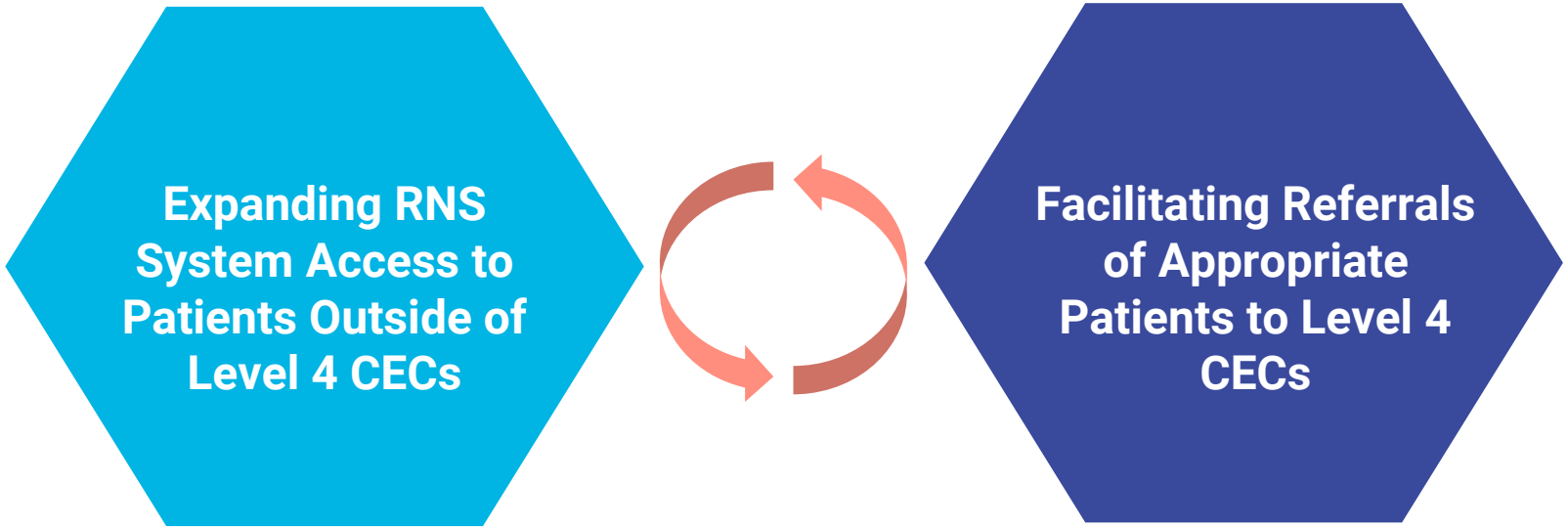
Market Expansion: Community Access

Bringing the RNS System into the Community

Community Expansion – Making the RNS System Accessible outside of Level 4 CECs

- Efforts underway to expand to additional 1,800 epileptologists and all functional neurosurgeons practicing outside of Level 4 CECs
- New referral marketing materials
- Digital marketing to referring physicians
- Aim to expand professional education



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Closing the Treatment Gap: Enhanced RNS Therapy Access

Patient Indication Expansion: RNS System Access for Generalized Epilepsy	• 40% of DRE patients have generalized epilepsy • IGE submission in Q4 2025 • Potential to be first device in U.S. with generalized indication • Pursue real-world evidence approach to bring access to pediatric patients
Community Expansion: RNS System Access outside of Level 4 CECs / building referral pathways	• Aim to expand to additional 1,800 Epileptologists and all functional neurosurgeons within current indications • Expected expansion of RNS TAM • 2024: Pilot Activities / 2025: Program Expansion/ 2026: Acceleration
CECs: Focus on Adoption Across Clinicians and Expanding Therapy Utilization by current prescribers	• Continue building on new patient implant growth • Network stimulation: potential growth driver • PAS: new clinical evidence

Bringing the benefits of the RNS System to patients with Generalized Epilepsy

Patient/Market Characteristics

Idiopathic Generalized Epilepsy (IGE)

40% of DRE patients have generalized epilepsy

- ~480k DRE patients in the US

Currently no approved neuromodulation therapies for IGE patients

More often treated in Level 3 and community settings

Shorter time from patient identification to implant

Lennox-Gastaut Syndrome (LGS)

Devastating generalized epilepsy with frequent seizures and progressive cognitive decline

Medically intractable, surgery not effective

Often leads to intellectual disability, developmental delays and behavioral problems

NeuroPace Programs

- Breakthrough Device Designation status
- NAUTILUS 1-year follow-up completed in March 2025
- 18-month prelim median seizure reduction of 77%[1]
- PMA-S submitted **Q4 2025**

- NIH-funded feasibility study
- Enrollment and implants complete
- Interim Safety demonstrated

[1]Results presented at American Epilepsy Society Meeting on December 7, 2025

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Use Real World Data to Expand RNS System Treatment to Pediatrics

> 25 peer reviewed publications about RNS System use in pediatrics

PubMed®

Advocacy Group Support

- AES Pediatric Special Interest Group
- Lennox-Gastaut Foundation
- Epilepsy Foundation

NeuroPace committed to expanding access to the pediatric patient population with focal DRE, representing 20% of patients (~145k)

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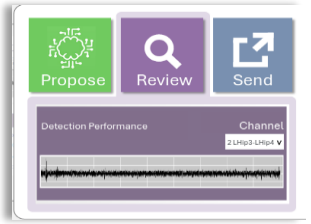
A robust product pipeline with differentiated features

Next generation PDMS architecture

Scalable for growth

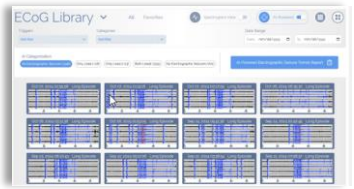
Platform enables cadence of data products and usability improvements



AI-Powered ADAPT

Proposes detection settings using longitudinal iEEG and therapy history

Simplifies programming and improves scalability, especially with remote care workflows



AI-powered ECoG Assistant™

Simplifies review of iEEG data for physicians

Brings precision, insight and efficiency

Remote programming

Enables treatment updates without in-person visits

Expands access and efficiency through telehealth-enabled care

Scalable programming model supports broader utilization

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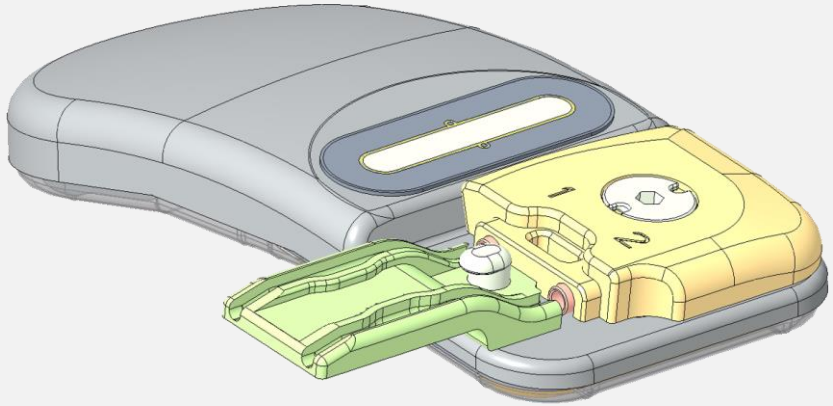
Next-generation Platform for **Effectiveness, Efficiency, and Innovation**

Automated, overnight data transfer **improves patient experience** and expands adoption

Next-gen hardware **supports future innovation** in detection and therapy



Adds BLE; modernizes microprocessor, ASIC

Maintains MRI conditional labeling

No change to mechanical envelope or RNS System compatibility

Renderings; features not available in the approved RNS System. Next generation platforms and features are anticipated and not yet approved.

Financial Performance

[1]Includes restricted cash related to DIXI Medical

Well-positioned for sustainable growth and value creation

Mission: *Transforming the lives of people suffering from epilepsy by reducing or eliminating the occurrence of debilitating seizures*

- **Only device with personalized therapy and real-time iEEG monitoring**
- **Clinically proven long-term seizure reduction and seizure freedom shown in robust clinical trials**
- **Market expansion into generalized epilepsy, pediatrics, and community channels**
- **Data advantage unlocks long-term software and product development**
- **Poised for continued value creation**

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Non-GAAP Revenue Reconciliation

(in thousands)	Three Months Ended March 31, 2025	Three Months Ended June 30, 2025	Three Months Ended September 30, 2025	Three Months Ended December 31, 2025	Year Ended December 31, 2025	Three Months Ended March 31, 2026	2026 Guidance
RNS revenue	$ 18,151	$ 18,564	$ 22,580	$ 22,374	$ 81,669	$ 21,689	$98,500 to $100,500
Service revenue	170	937	771	887	2,765	314	500
Non-GAAP revenue (excluding DIXI)	$ 18,321	$ 19,501	$ 23,351	$ 23,261	$ 84,434	$ 22,003	$99,000 to $101,000
DIXI revenue	4,203	4,019	4,003	3,328	15,553	65	—
GAAP revenue	$ 22,524	$ 23,520	$ 27,354	$ 26,589	$ 99,987	$ 22,068	$99,000 to $101,000

Non-GAAP Measure

To supplement NeuroPace's condensed financial statements presented in accordance with GAAP, the Company uses non-GAAP measures of certain components of financial performance. These non-GAAP measures include Adjusted EBITDA, adjusted gross margin, and adjusted operating expenses. NeuroPace believes the presentation of its non-GAAP financial measures enhances the user's overall understanding of the Company's historical financial performance. The presentation of the Company's non-GAAP financial measures is not meant to be considered in isolation or as a substitute for the Company's financial results prepared in accordance with GAAP, and the Company's non-GAAP measures may be different from non-GAAP measures used by other companies.

Non-GAAP Operating Expense Reconciliation

(in thousands)	Three Months Ended March 31, 2026	2025
GAAP sales and marketing expense	$ 11,583	$ 11,003
Less: DIXI sales and marketing expense	—	598
Stock-based compensation	595	783
Non-GAAP sales and marketing expense (excluding DIXI)	$ 10,988	$ 9,622
GAAP research and development expense	$ 7,189	$ 7,440
Stock-based compensation	713	872
Non-GAAP research and development expense	$ 6,476	$ 6,568
GAAP general and administrative expense	$ 4,844	$ 4,046
Stock-based compensation	832	793
Non-GAAP general and administrative expense	$ 4,012	$ 3,253
GAAP operating expenses	$ 23,616	$ 22,489
Less: DIXI sales and marketing expense	—	598
Stock-based compensation	2,140	2,448
Non-GAAP operating expenses (excluding DIXI)	$ 21,476	$ 19,443

Non-GAAP Measure

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Guidance Reconciliation

(in thousands)	**2026 Guidance**
GAAP gross margin	81% to 82%
Stock-based compensation	~50 bps
Non-GAAP gross margin	81.5% to 82.5%
GAAP sales and marketing expense	$49,000 to $51,000
Stock-based compensation	~3,000
Non-GAAP sales and marketing expense	$46,000 to $48,000
GAAP research and development expense	~$30,000
Stock-based compensation	~3,000
Non-GAAP research and development expense	~$27,000
GAAP general and administrative expense	~$21,000
Stock-based compensation	~4,000
Non-GAAP general and administrative expense	~$17,000
GAAP operating expenses	$100,000 to $102,000
Stock-based compensation	~10,000
Non-GAAP operating expenses	$90,000 to $92,000
GAAP loss from operations	($19,500) to ($20,500)
Stock-based compensation (including gross margin)	~10,500
Non-GAAP loss from operations	(9,000) to (10,000)
Depreciation	~500
Adjusted EBITDA (Non-GAAP)	($8,500) to ($9,500)

Non-GAAP Measure

To supplement NeuroPace's condensed financial statements presented in accordance with GAAP, the Company uses non-GAAP measures of certain components of financial performance. These non-GAAP measures include Adjusted EBITDA, adjusted gross margin, and adjusted operating expenses. NeuroPace believes the presentation of its non-GAAP financial measures enhances the user's overall understanding of the Company's historical financial performance. The presentation of the Company's non-GAAP financial measures is not meant to be considered in isolation or as a substitute for the Company's financial results prepared in accordance with GAAP, and the Company's non-GAAP measures may be different from non-GAAP measures used by other companies.

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