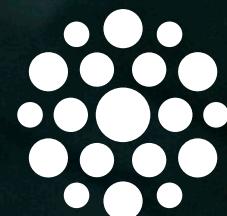




Corporate Presentation
January 2026

See cells. Change lives.



Mauna Kea Technologies

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**HOW MANY TRULY NEW MEDICAL IMAGING MODALITIES HAVE YOU
SEEN EMERGE IN YOUR LIFETIME ?**

The Power of Cellvizio® Vision

Cellvizio provides physicians with the super-power to visualize tissues at the cellular level, in real time, during their procedures

Cellvizio addresses critical unmet medical needs by providing unmatched clinical value and robust health economics that align incentives for all stakeholders



DE-RISKED & PROVEN TECHNOLOGY

- **Mature technology** with extensive real-world validation
- Now **perfectly aligned with market needs** for precision medicine needs

200+
patents

20+
FDA clearances
CE mark

800+
systems
installed

1,200+
clinical papers

COMMERCIAL INFLECTION POINT

- Transitioning from a "Nice-to-have" to "Standard of Care"

> 100 k
procedures

Cat I CPT
codes

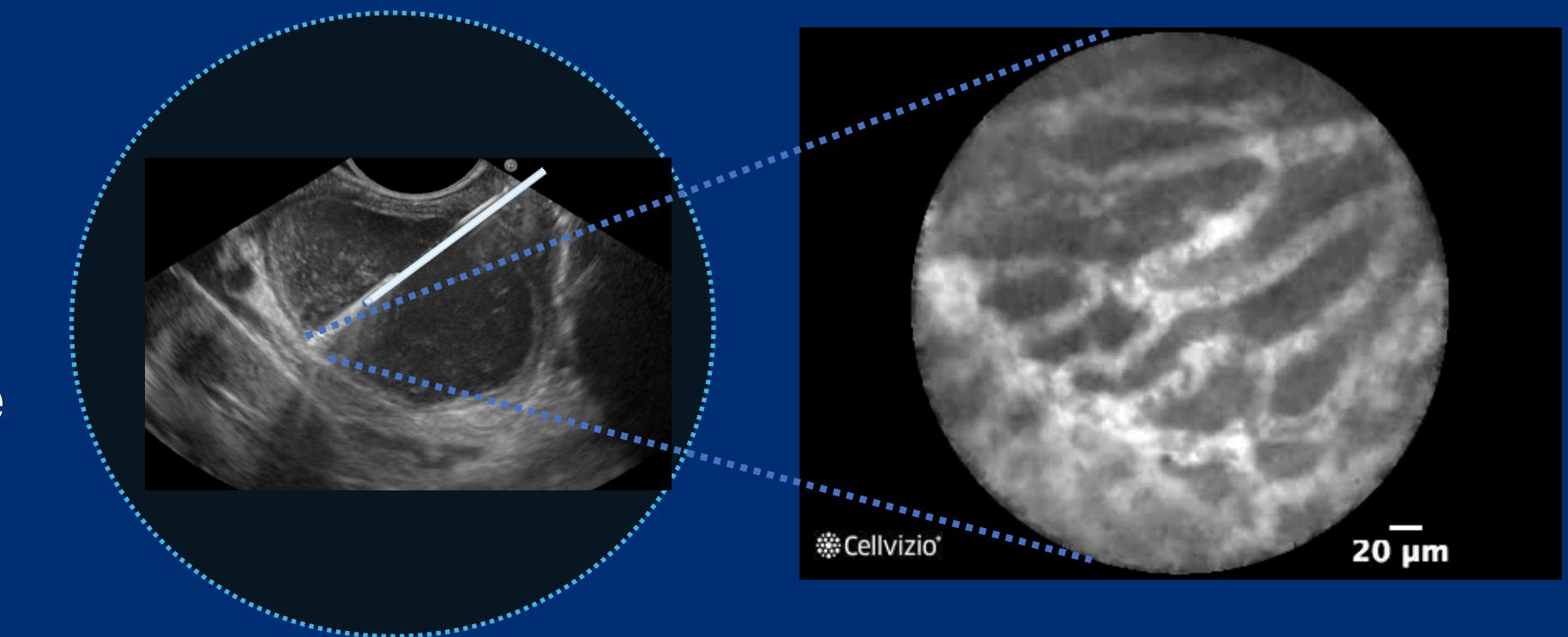
CELLVIZIO®: THE WORLD'S SMALLEST IN VIVO MICROSCOPE REAL-TIME CELLULAR INSIGHT FOR IMMEDIATE, TARGETED DECISIONS



MINIPROBES
Ultra miniaturized
fiber optic miniprobes

**NEXT-GEN CELLVIZIO
PLATFORM**
Proprietary cutting-edge
opto-mechatronics and
image processing
software

► **Cellvizio** reveals the dynamic, microscopic architecture of tissues, in real time, during standard procedures.

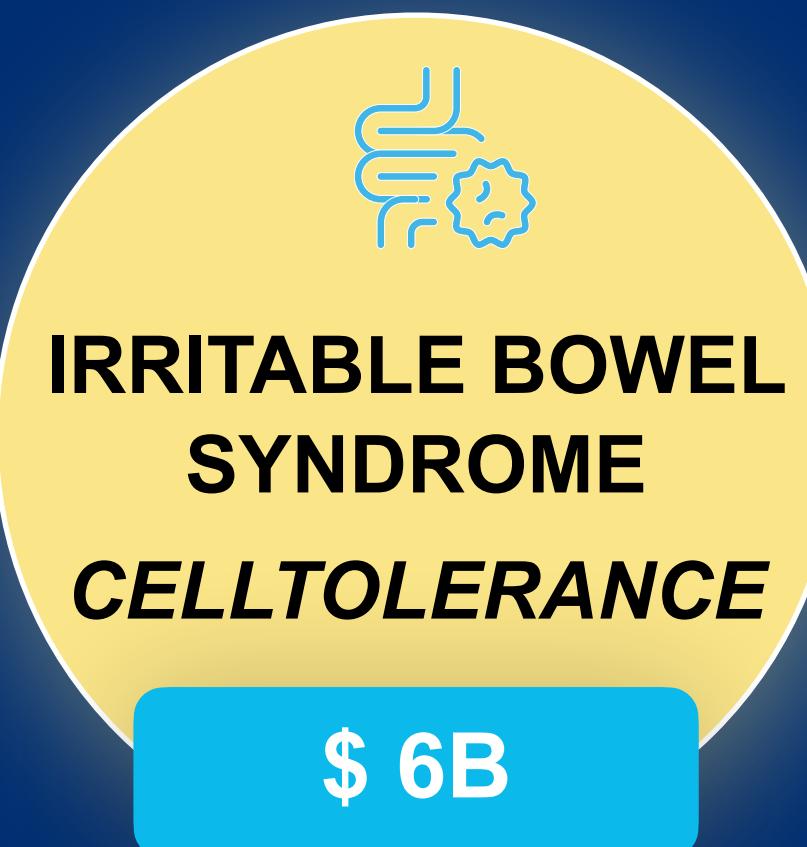


Standard cross-sectional
ultrasound image of a
pancreatic cyst

Cellvizio live imaging revealing
an invisible superficial vascular
network

SAME PRODUCT, SAME CALL POINT, MULTIPLE INDICATIONS ADDRESSING A MULTI-BILLION DOLLAR MARKET OPPORTUNITY

CLINICAL
MATURITY



COMMERCIAL MOMENTUM

FLEXIBLE BUSINESS MODELS, HIGH MARGINS RECURRING REVENUE ACROSS DIVERSIFIED STREAMS



CAPITAL SALES

- **High-value** one-time upfront revenue
- Leasing via Mauna Kea Capital
- Systems predominantly hospital-owned
- **80% gross margin**



PROBE SALES

- 10 versatile miniprobe models
- Reusable (10–20 uses depending on indication)
- Powerful recurring consumables revenue
→ **80% gross margin**



PAY-PER-USE / RENTAL

- PPU: Free placement, pay-per-procedure billing
- Rental: System lease + probe sales
- High recurring revenue stream
→ **>80% gross margin**

2025 IN REVIEW: AN INFLECTIONAL AND FOUNDATIONAL YEAR

2025: A YEAR OF MASSIVE TURN AROUND FOR THE COMPANY CLEANED BALANCE SHEET AND COMMERCIAL ACCELERATION

SAFEGUARD PLAN COMPLETED NOV 2025

- **70% Debt reduction**

From €40M → €12M gross debt

90% repayments deferred to 2029 - 2035

- **€7.7M Capital raise**

€6.1M Equity raise + €1.7M EIB set-off

STRONG U.S. COMMERCIAL TRACTION

- Broad clinical adoption underway
- Financial & clinical incentives aligned
- Massive market opportunity unlocked

COMPANY TRANSFORMATION

- From lean to leaner operations
- Broad internal A.I. adoption
- Entering a new era of capital efficiency and value creation

Q4 2025: CONFIRMING A STRONG GROWTH TRAJECTORY CLEAR IMPROVEMENT IN ALL METRICS



STRONG GLOBAL MOMENTUM

- Consolidated Revenue: +29% (at constant exchange rates)
- US Sales: +82% (4th consecutive quarter of acceleration)



CLEAR GROWTH LEVERS

- Strong clinical adoption in pancreatic cysts
- Emergence of **CellTolerance** as a second pillar (€1M in sales in 2025)

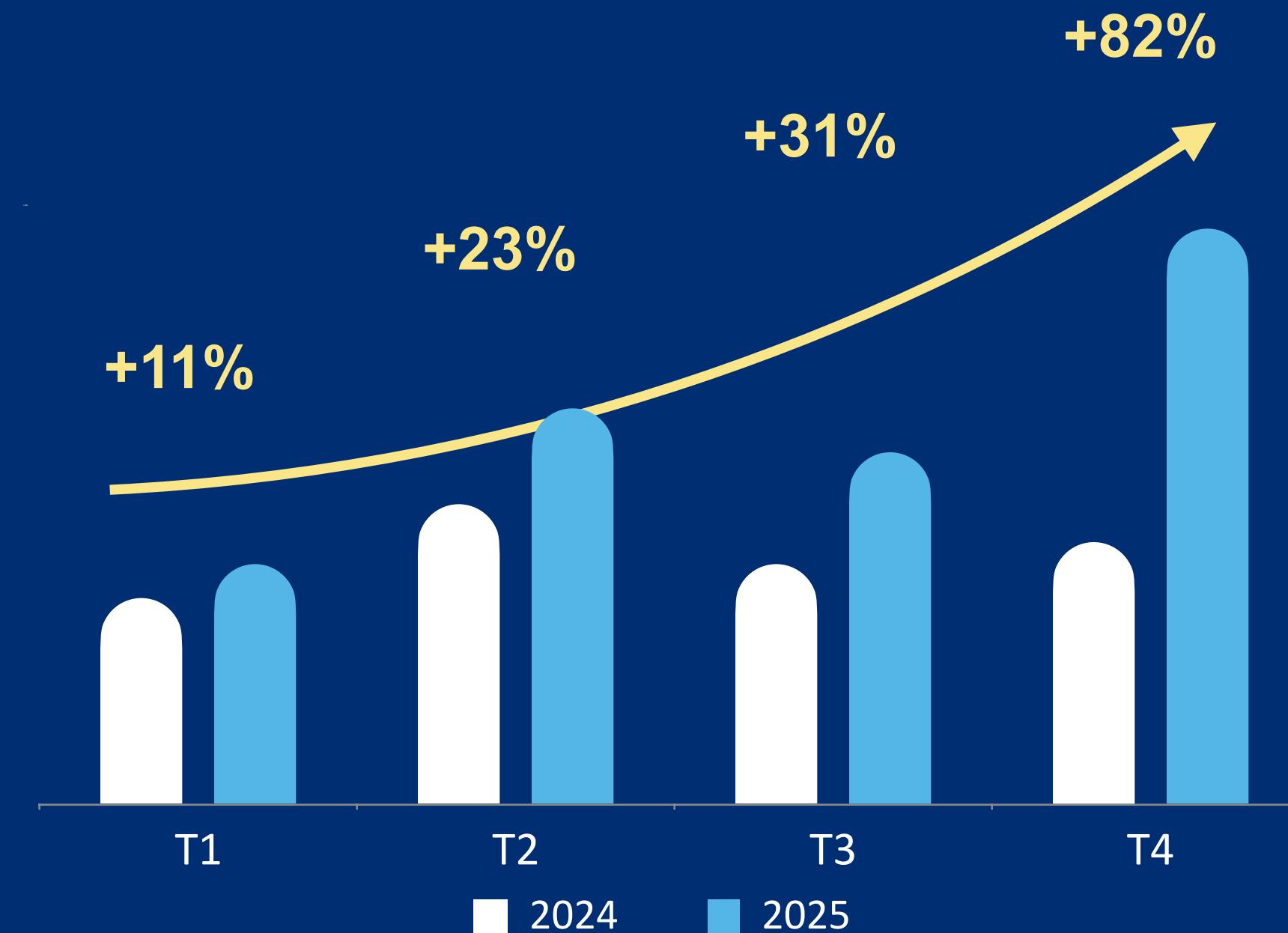


VIRTUOUS GEOGRAPHIC MIX

- US: 77% of total Revenue (vs 60% in Q4 2024)
- Positive impact on profitability: US preponderance is strongly margin-accretive

UNITED-STATES: KEY MARKET AND GROWTH ENGINE 4 CONSECUTIVE QUARTERS OF ACCELERATION

US Accounting Sales (in USD thousands)



Q4 2025 Performance vs 2024 :

- **Systems (+324%)** : 4 placements in Q4 alone (vs 3 for the full year 2024 and 4 in 2023)
- **Probes (+101%)** : Doubling of sales, driven by new installed systems and intensification of use in pancreatic cysts
- **PPU (-16%)** : Impact of the 2023 Medicare adjustment and commercial refocusing on capital sales (cysts)
- **Services (+0%)** : Stable recurring revenues, historically typically flat

(Note: All growth rates are expressed at constant exchange rates)

U.S. BUSINESS HEALTHY, MARGIN-CREATING, AND DISCIPLINED GROWTH

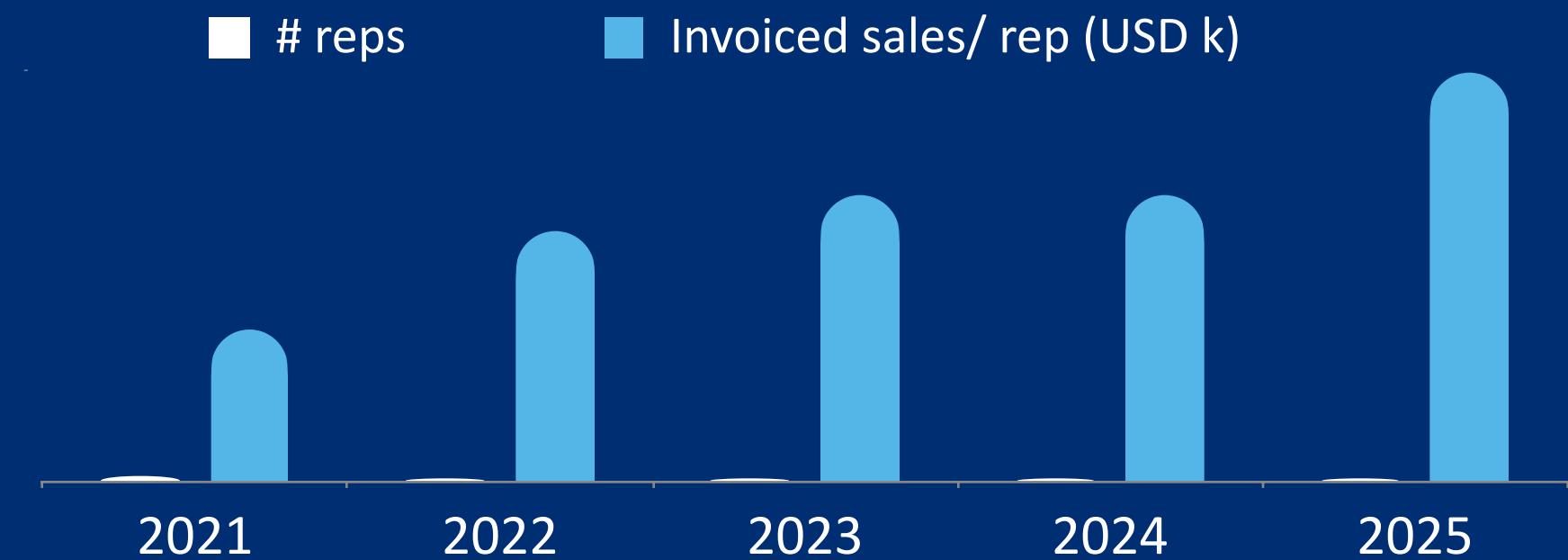
PRICING POWER :

- Rigorous pricing discipline with high perceived value of Cellvizio, particularly in pancreatic cysts
- → **Average price +18 %** over 2 years
- → **Discount on list price divided by 4**

Year	# Systems Sold	Average Price	Discount on List Price
2023	4	\$182,125	15.3 %
2024	3	\$190,052	13.2 %
2025	8	\$214,550	3.8 %

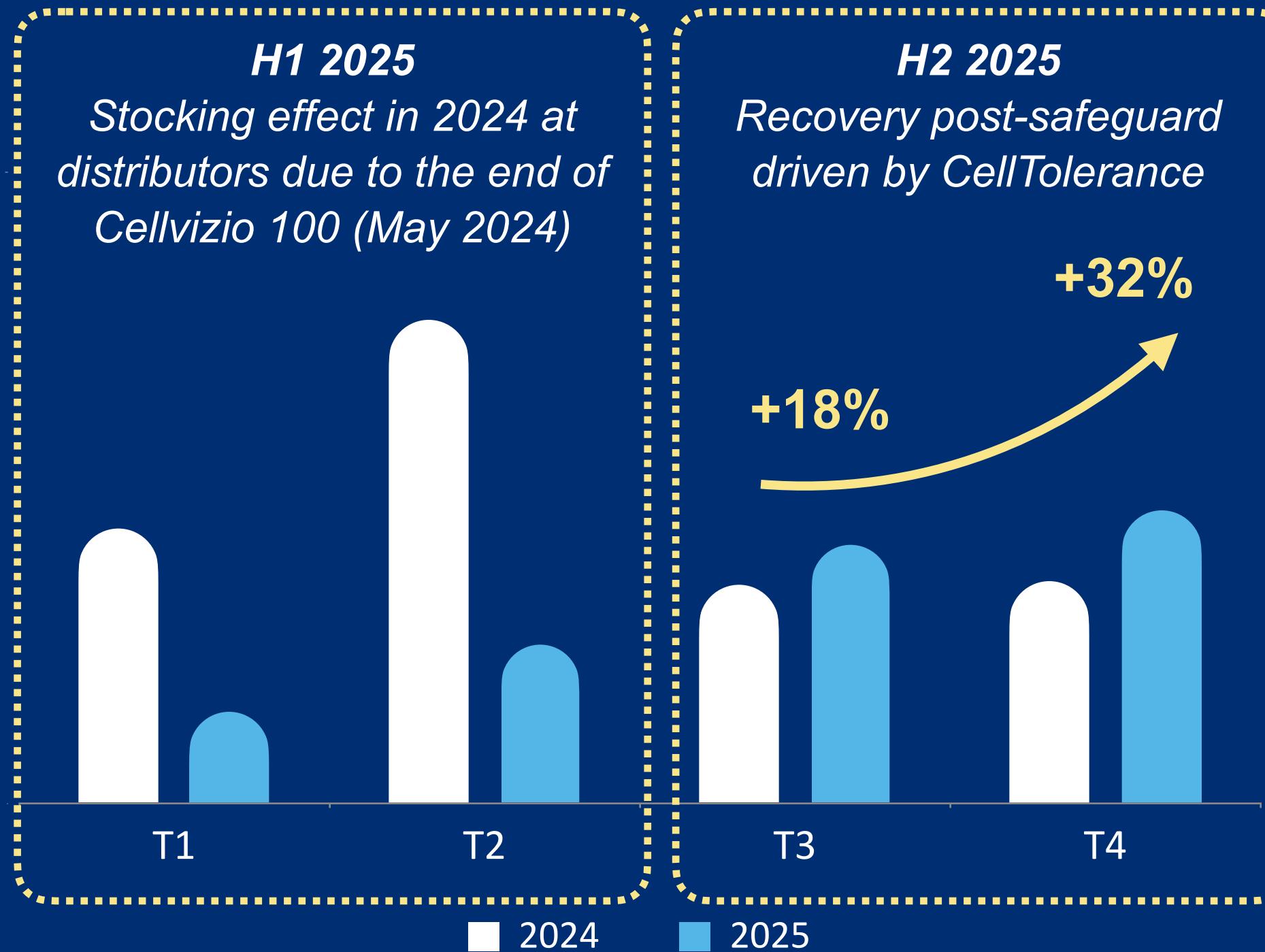
MARGIN IMPROVEMENT

- High contribution of capital sales to gross margin and immediate cash flow
- Productivity Gain per Sales Rep
→ Sales per rep **x3** since 2021



EMEA / REST OF WORLD RESUMPTION OF COMMERCIAL ACTIVITY DRIVEN BY CELLTOLERANCE

Revenue EU/Rest of the world excluding China and J&J clinical
(in thousands of EUR)



- **Rebound in activity post-safeguard :** Increase in sales excluding J&J clinical revenues (one-off in 2024)
 - Systems (+21% T3 ; +23% T4)
 - Probes (+7% T3 ; +68% T4)
 - Services (+20% T3 ; +38% T4)
- **New territories (CellTolerance) :** First system sales in **Australia** and **Austria**, opening new markets for 2026



A MOMENTUM BASED ON 3 KEY CLINICAL INDICATIONS:

PANCREATIC CYST CHARACTERIZATION

FOOD INTOLERANCE DETECTION FOR PATIENTS WITH IBS

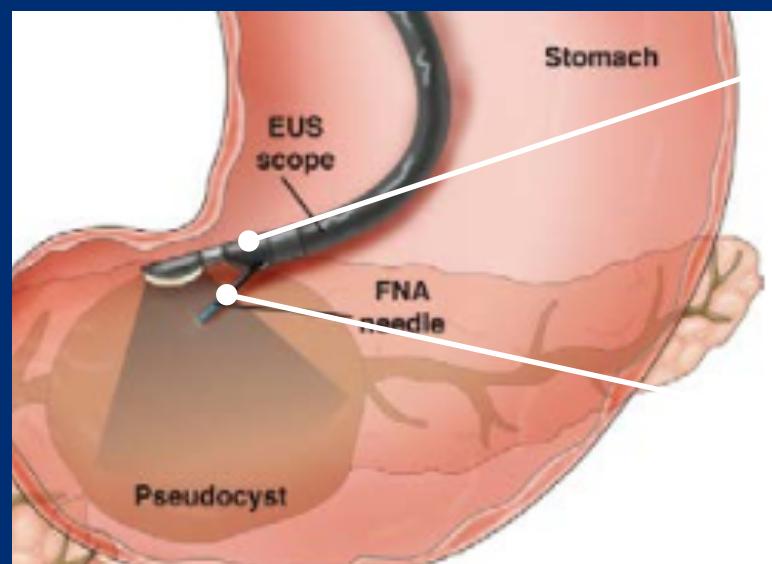
BARRETT'S ESOPHAGUS MANAGEMENT

PANCREATIC CYSTS

HIGH PREVALENCE – POOR DIAGNOSIS – MAJOR UNMET NEED

- High prevalence : 3-10% of adults - Rises sharply with age (3% at young age to 23% in older cohorts, ~10% average)

Diagnostic impasse with current methods



Endoscopic Ultrasound (EUS)

- Cyst imaging only

Up to 30-50% of cases remain indeterminate

Fine Needle Aspiration (FNA)

- Fluid analysis (cytology + markers)

> 50% of procedures are inconclusive

Major consequences

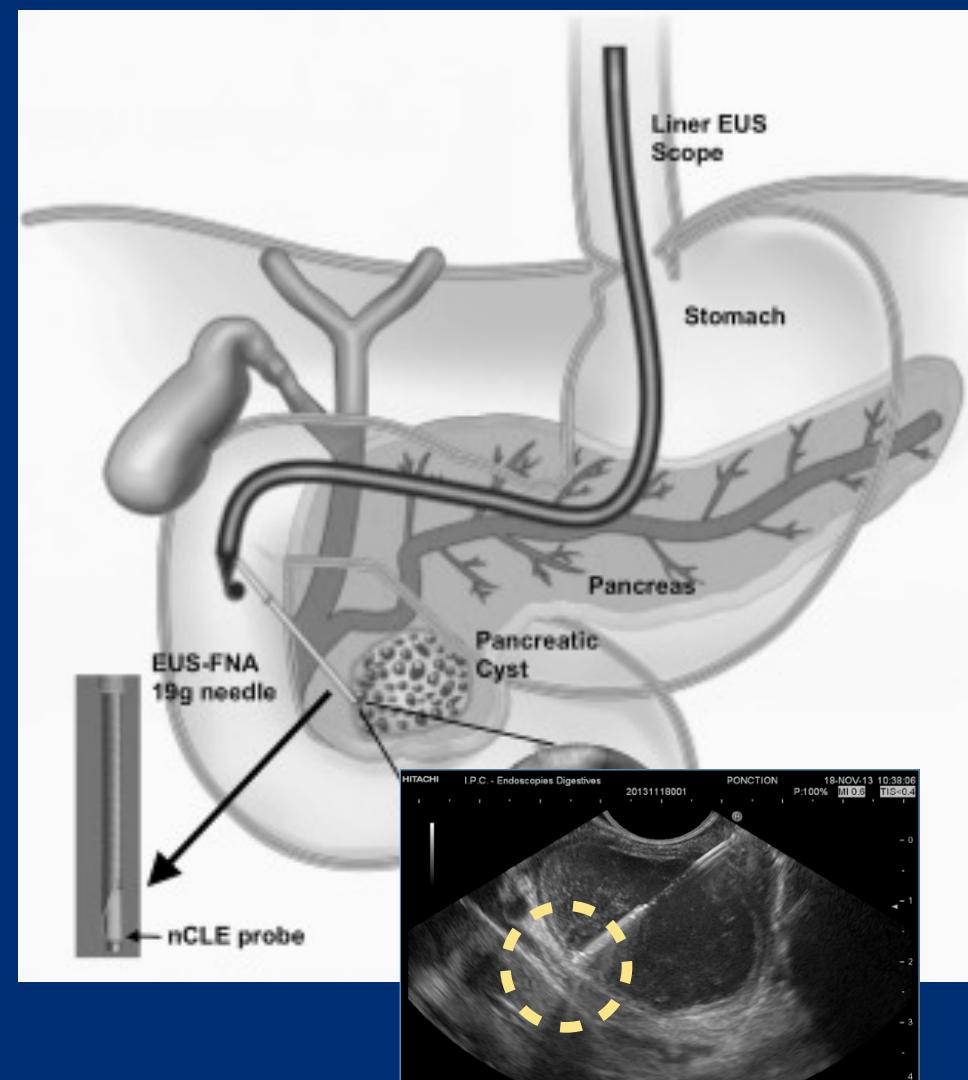
- Nearly 50% of major pancreatic surgeries unnecessary (performed on benign lesions)¹
- High morbidity, mortality risk & costs

1. High Burden of Pancreatic Surgery for Intraductal Papillary Mucinous Neoplasia With Low-Grade Dysplasia and Benign Cysts: A Systematic Review and Meta-Analysis
<https://onlinelibrary.wiley.com/doi/10.1002/ueg2.70145> November 2025

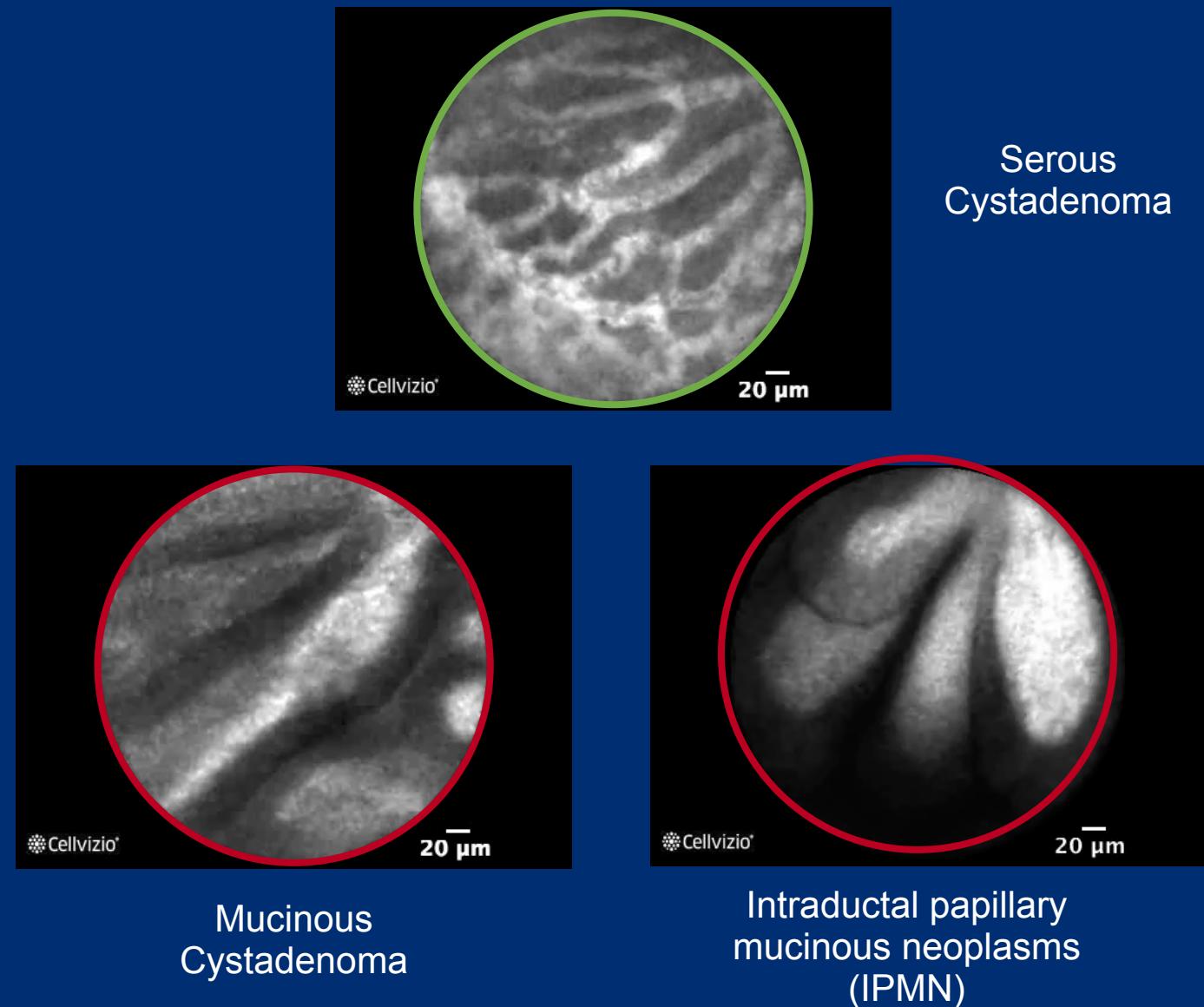
CELLVIZIO FOR PANCREATIC CYSTS CHARACTERIZATION

ALL AROUND CATEGORY LEADER

AQ-Flex probe introduced through the EUS-guided FNA needle



Detailed live microscopic imaging of the pancreatic cyst wall and internal features



KEY ADVANTAGES

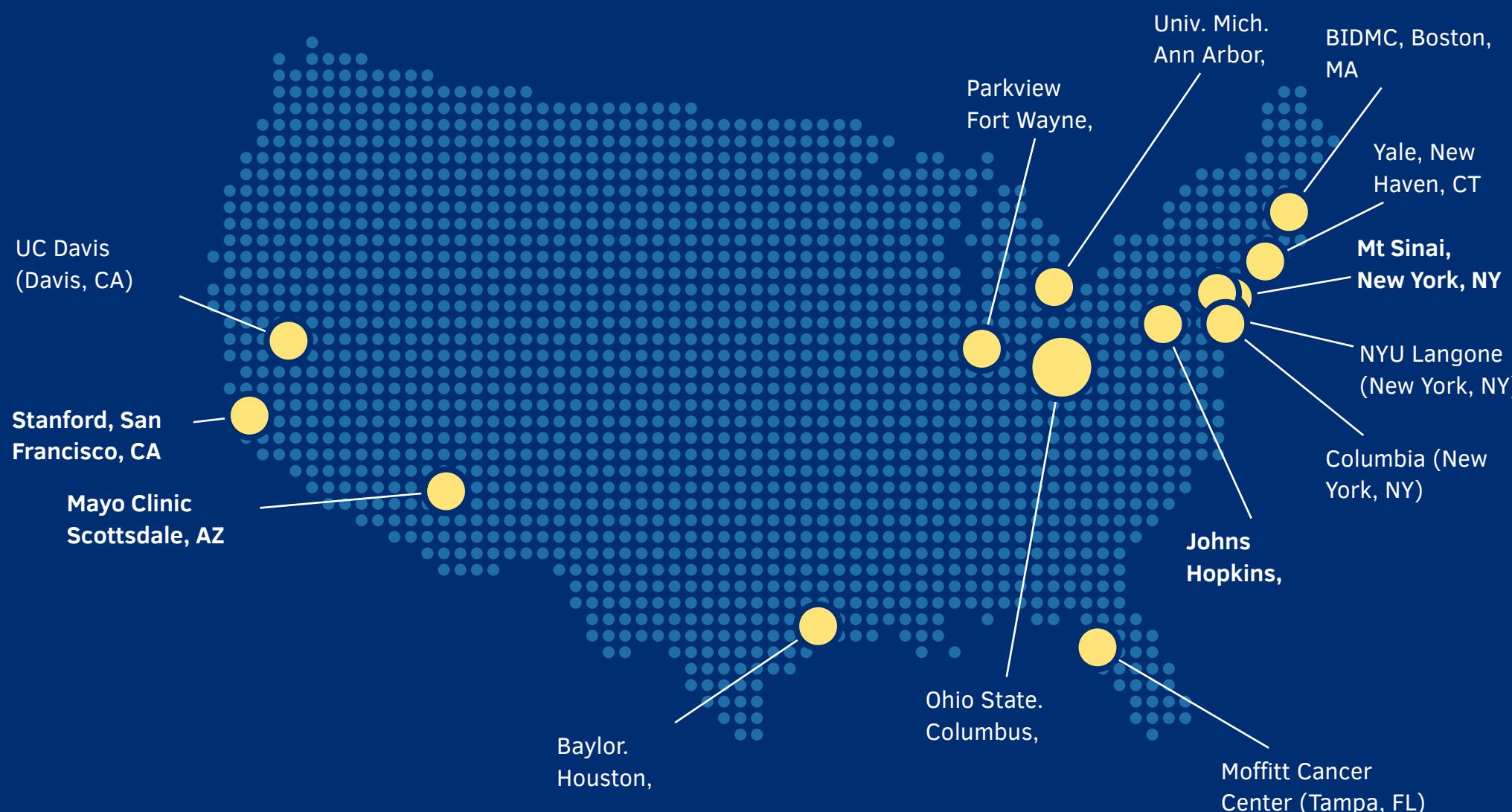
- Direct live view of cyst wall and cellular structure
- Compatible with most 19-gauge needles
- Highly specific microscopic tissue architecture visualized in real time
- Proven to be superior to all other biomarkers
- Easy to learn and practice
- Reimbursed
- Now included in ESGE Guidelines since 2025

CELLVIZIO FOR PANCREATIC CYSTS CHARACTERIZATION CLEAR SUPERIORITY OVER ALL OTHER MODALITIES

	Cellvizio (nCLE)	NGS	CEA + Cytology + Glucose
Modality	Direct microscopic imaging of cyst wall	Genetic mutation profiling of cyst fluid	Analysis of cyst fluid
Sensitivity	✓ High – 98%	✗ Low – 76%	✗ Low – 77%
Specificity	✓ High – 95%	✓ High – 100%	⚠ Moderate – 84%
Accuracy	✓ High – 97%	⚠ Moderate – 86%	⚠ Moderate – 80%
Time to Result	✓ Immediate (in-procedure)	⚠ 5–10 days	⚠ 3–5 days

PANCREATIC CYSTS - CLIMB STUDY (2025 RESULTS) U.S. GAME-CHANGING CLINICAL VALIDATION – LARGEST EVER IN THE FIELD

CLIMB study centers



- **CREDIBILITY**
Co-funded by the NIH and conducted in 14 prestigious hospitals (Johns Hopkins, Stanford, Mayo Clinic, etc.)
- **SCALE**
>500 patients included, the largest study ever conducted in this field
- **IMPACTFUL RESULTS**
Confirms superiority over standard of care, reproducible at large scale

PANCREATIC CYSTS - U.S. REIMBURSEMENT POWERFUL FINANCIAL INCENTIVE FOR HOSPITALS - KEY DRIVER FOR ADOPTION

CPT CODE 43252

- Specific Category I code for Endomicroscopy, enables significant additional billing when adding Cellvizio

ECONOMIC VALUE

- Transforms the procedure into a profit center for the hospital
- Adds significant value for a few extra minutes of procedure time
- Every avoided surgery represents major savings for hospitals and health systems: **\$4,757 net savings** per patient¹

REIMBURSEMENT FOR HOSP. IN THE U.S.

Standard procedure
(EUS-FNA alone)

\$1,815

x2

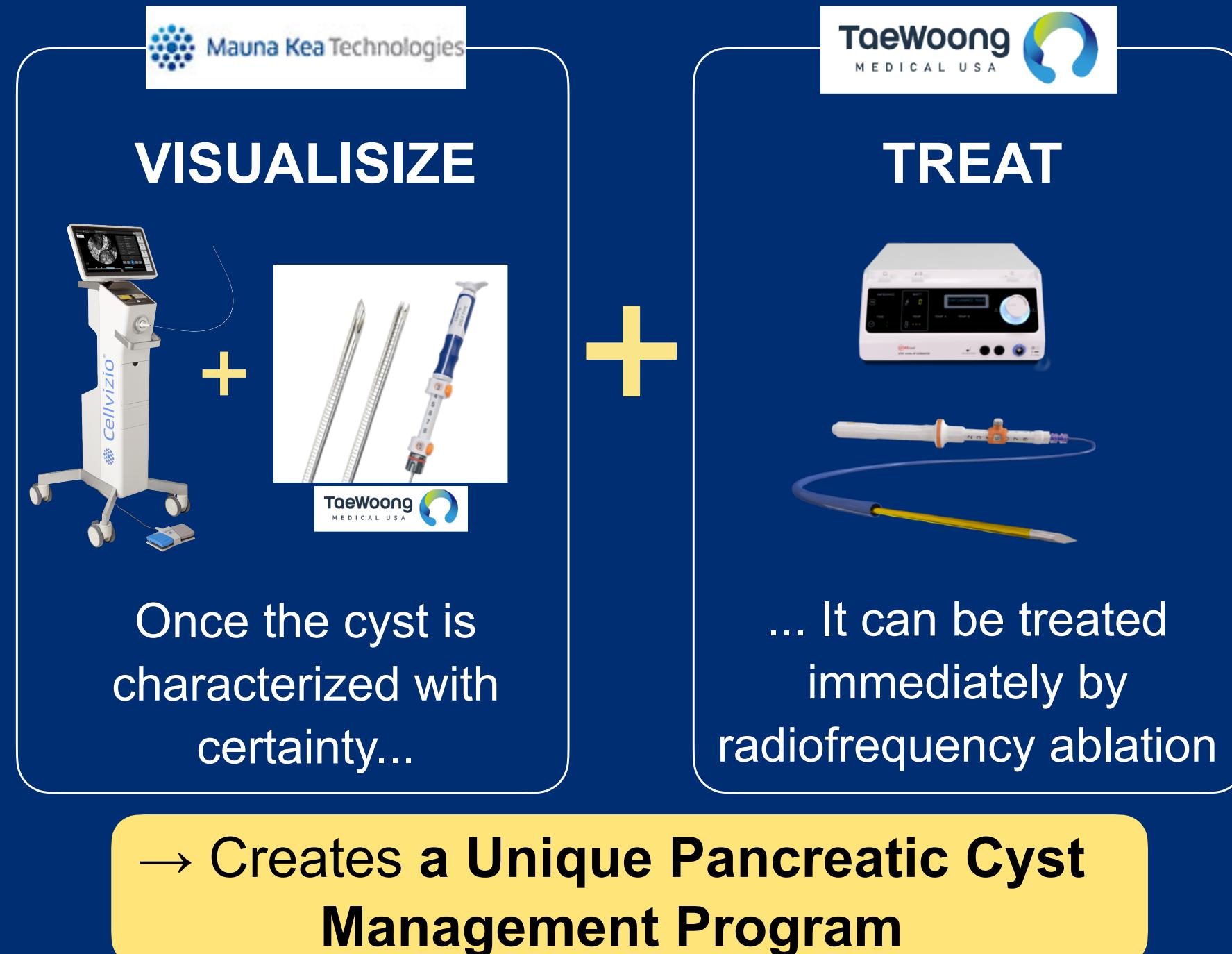
Optimized procedure
With Cellvizio

\$3,652

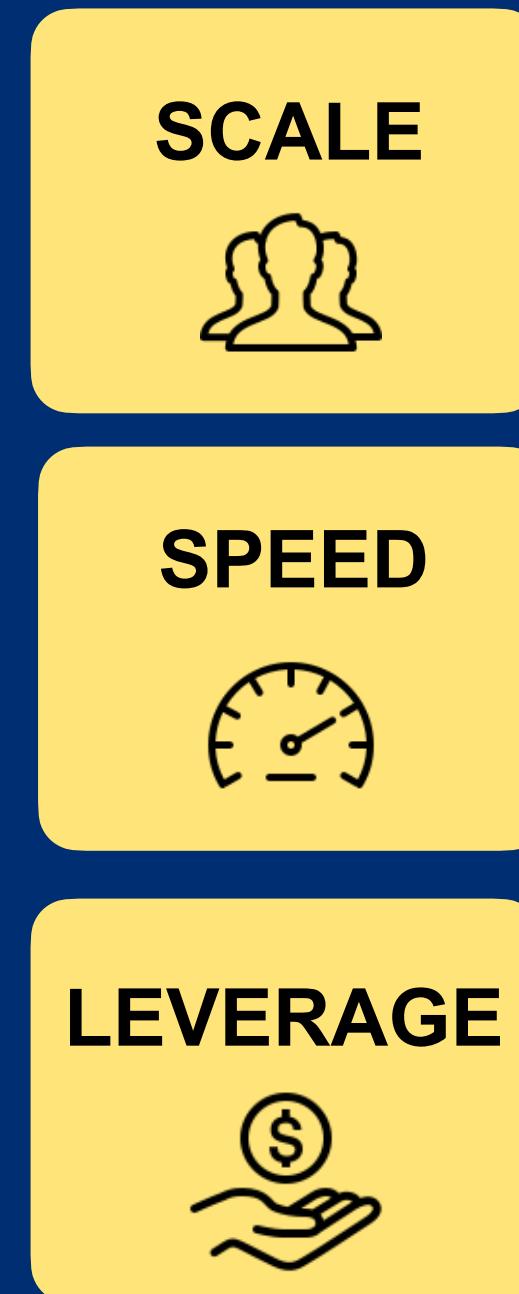
Revenues even higher with private insurance
(often 120-150% of the Medicare rate)

PANCREATIC CYSTS - PARTNERSHIP WITH TAEWOOONG MEDICAL USA PERFECT ALIGNMENT OF INCENTIVES

A comprehensive clinical offering



Multiplied Striking Power

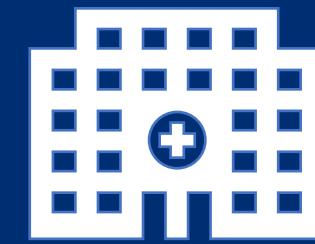


U.S. sales force potentially more than doubled

Immediate access to ~100 centers already equipped for EUS-RFA ablation

Zero fixed cost. Commission-based sales force, direct billing at list price

PANCREATIC CYSTS SHORT-TERM REVENUE POTENTIAL IN U.S. FOR THIS INDICATION



~1,000

U.S. hospitals
performing
EUS-FNA

~100,000

Procedures/ year that
could benefit from
Cellvizio nCLE

INSTALLED POTENTIAL

\$200M



Avg sales price:
\$215,000

RECURRING REVENUE POTENTIAL

\$100M / year



*Avg revenue per
procedure: ~\$1,100*

IRRITABLE BOWEL SYNDROME

#1 GI DIAGNOSIS - MASSIVE, UNDERSERVED MARKET

- Affects 10-15% of the worldwide adult population
- #1 GI diagnosis → 50% of all gastroenterology consultations

CHRONIC & POORLY MANAGED

- 64% patients suffer >10 years
- 34% remain uncontrolled despite treatment
- 20% need ongoing care every 3 months

CURRENT TOOLS FALL SHORT

- Food intolerance tests → High false positives
- Elimination diets → Complex, impractical
- Not reliable → Trial-and-error approach



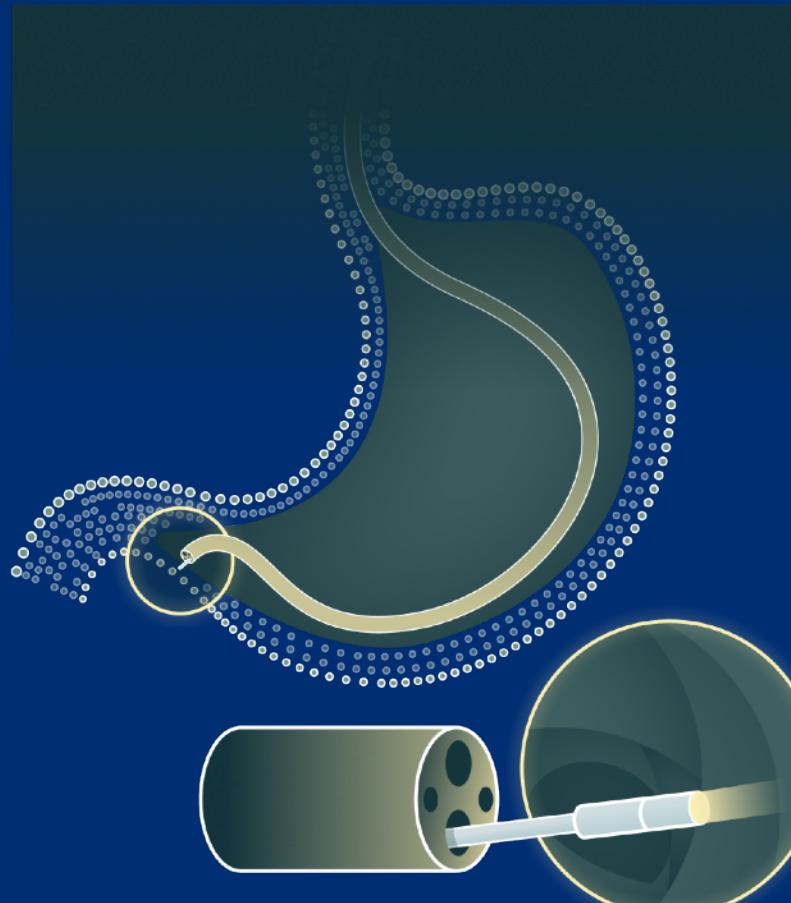
CELLTOLERANCE

CELLVIZIO, THE ONLY TOOL FOR REAL-TIME VISUALIZATION OF FUNCTIONAL GUT BARRIER REACTIONS IN IBS

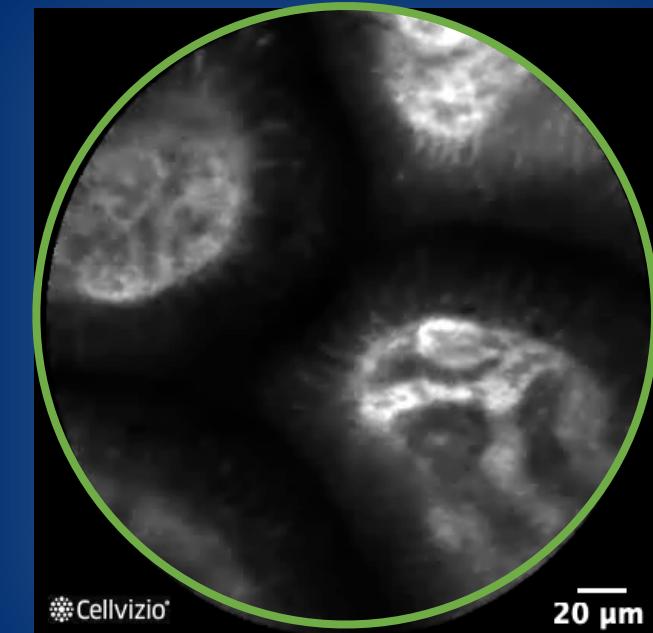
STEP 1 : Food prepared and sprayed applied directly onto the duodenum mucosa



STEP 2 : Gut barrier visualization



STEP 3: Real-time gut barrier reaction



*Normal barrier
Negative
reaction*



*Broken barrier
Positive reaction -
leakage occurs*

CELLTOLERANCE BREAKTHROUGH TEST TO UNCOVER UNDERLYING FOOD INTOLERANCES

Leading gastroenterologists identified that ~50% of IBS patients have an underlying food intolerance undetected by standard tests

CELLTOLERANCE, A UNIQUE PROGRAM TO DETECT AND TREAT IT

- Targets huge proportion of IBS patients who :
- Test negative on conventional food intolerance tests
- Identify meals as key symptom triggers
- Combines gastroenterologist + dietitian expertise with **Cellvizio technology**

Simple 4-Step Program



1. Intake Consultation Symptom & dietary history
2. Cellvizio-guided targeted food challenge
- 3 Personalized Diet Plan
4. Symptom Relief & QoL Improvement

CELLTOLERANCE SUPERIOR TO ALL CURRENT DIAGNOSTIC APPROACHES

	CellTolerance	IgG Blood Test	Skin Test	Low FODMAP diet
Assessment Type	Real-time microscopic imaging of the gut barrier	Measures IgG antibodies to various foods	Detects IgE-mediated allergic skin response	Extremely stringent diet very hard to follow
Gut Barrier Function	<ul style="list-style-type: none"> ✓ Yes – visualization of leakage & cell shedding ✓ Yes – via local mucosal reaction to food challenge 	<ul style="list-style-type: none"> ✗ No – only immune reactivity ✗ Poor specificity ⚠ Possible – but unreliable 	<ul style="list-style-type: none"> ✗ No – only systemic immune reaction ⚠ For IgE-mediated allergies only ✗ Not useful ⚠ High – For IgE-mediated food allergy 	<ul style="list-style-type: none"> ⚠ Indirect – based on symptoms ⚠ High variability ✓ Yes ⚠ Weeks to months ⚠ Moderate – lacks objective markers
Food-Specific Detection				
Suitability for Non-IgE	✓ Yes			
Time to Results	<ul style="list-style-type: none"> ✓ Immediate – during endoscopy 	<ul style="list-style-type: none"> ⚠ Days to weeks 	<ul style="list-style-type: none"> ✓ 15–30 minutes 	
Clinical Validation	<ul style="list-style-type: none"> ✓ High – supported by multiple published trials 	<ul style="list-style-type: none"> ✗ Low – not supported by GI societies 		

CELLTOLERANCE EXCELLENT CLINICAL RESULTS

- **60%** of patients show **at least one positive reaction** during the Cellvizio / CellTolerance procedure
 - Objective evidence of food-triggered gut barrier dysfunction
- **96%** of patients demonstrate **clinical improvement** after a personalized exclusion diet guided by CellTolerance
 - High responder rate & meaningful symptom relief

NO ALTERNATIVES

The only tool that visualizes real-time gut function

NO INTERPRETATION

Instant visual confirmation - clear, binary results

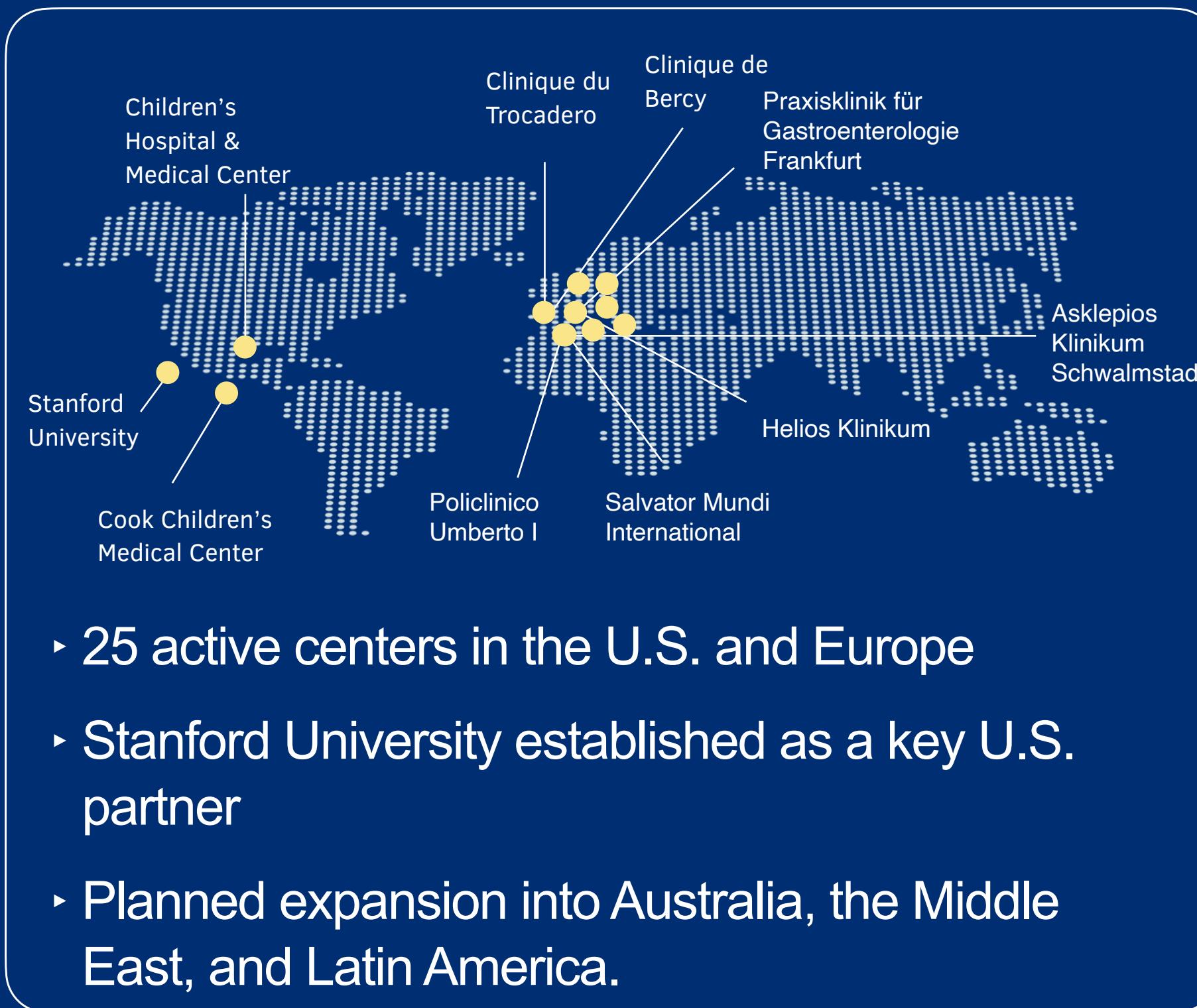
THERAPEUTIC PATHWAY

The CellTolerance program is a response for both patients and healthcare providers

CLINICALLY PROVEN

Validated through multiple clinical studies

CELLTOLERANCE - GLOBAL NETWORK EXPANSION STRONG KOL SUPPORT AND NEW CENTER ADOPTION



 **Sacha Loiseau**  • 1st
MedTech Entrepreneur | Investor | CEO, Mauna Kea Technologies |...
1w • 

Big news in **#digestivehealth** !
👏 I am so proud to congratulate the phenomenal team at **Stanford Health Care**, Dr. **Linda Nguyen**, Dr. **Laura A. Pace MD, PHD FACC** ...more



 **Detlef Schuppan**  • 2nd
Prof. Dr. Dr. at Beth Israel Deaconess Medical Center
1d ...

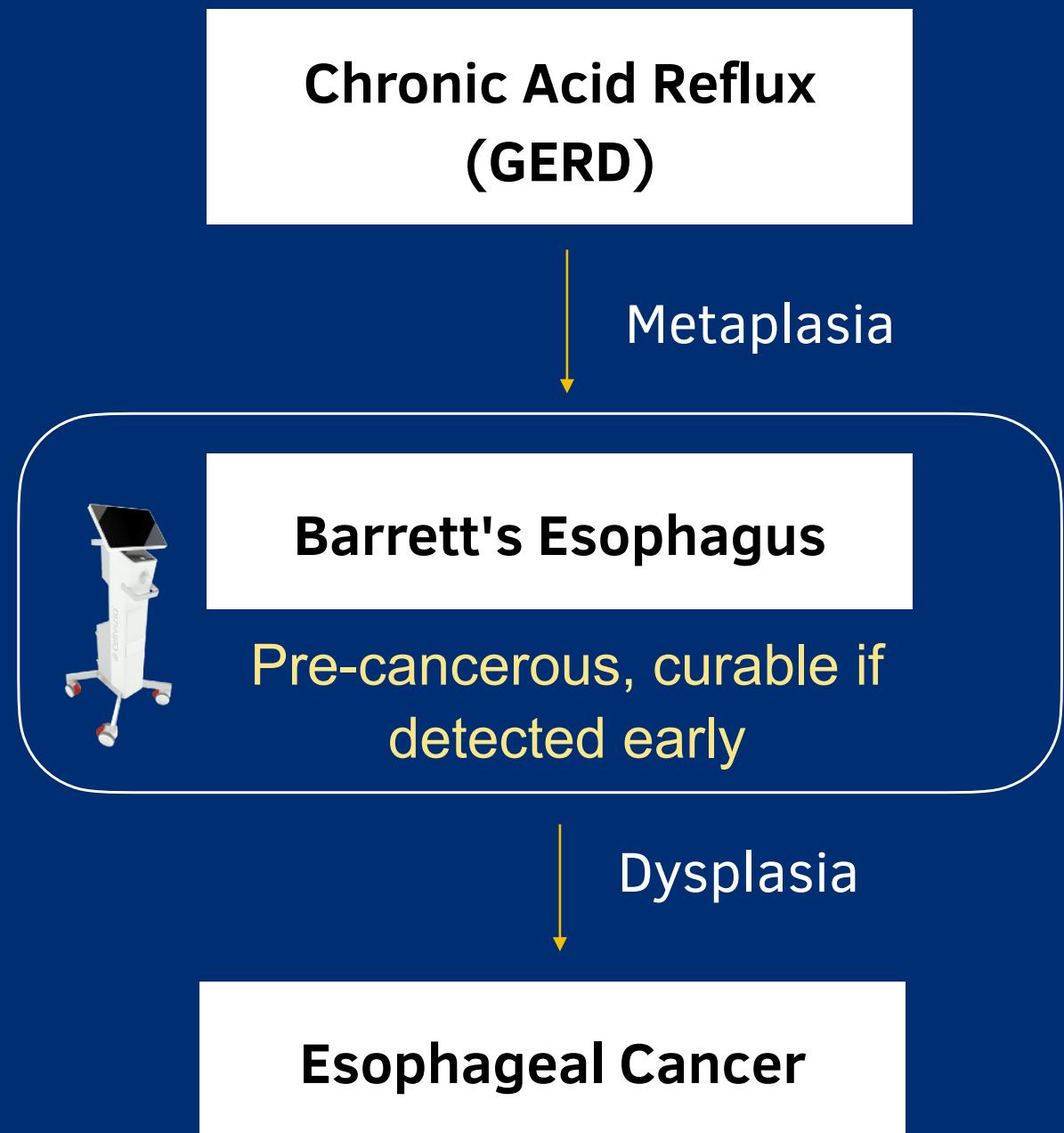
A great achievement with a superb technology and more to come for research and patient care re intestinal barrier defects. Visit our Cellvizio workshop in Mainz on October 31, 2025.

Detlef Schuppan
Ralf Kiesslich
Visvakanth Sivanathan

BARRETT'S ESOPHAGUS

ESOPHAGEAL CANCER: A DEADLY DISEASE DRIVEN BY MISSED DIAGNOSIS OF BARRETT'S, A CURABLE PRECURSOR

50M U.S. PATIENTS AT RISK

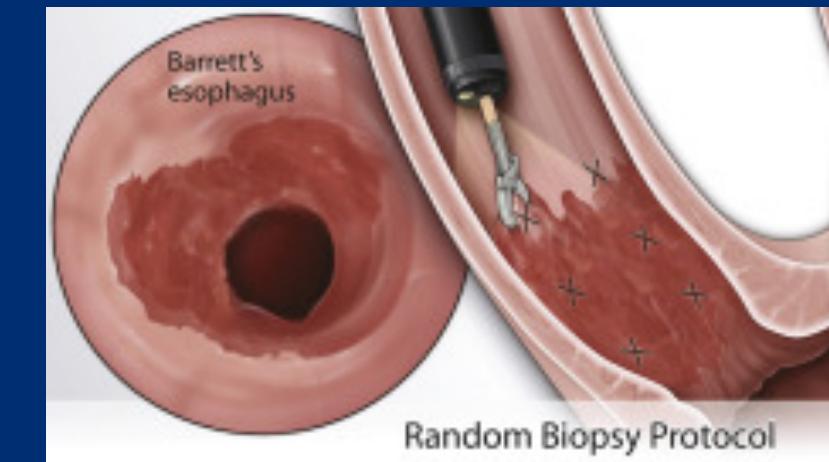


A major cancer due to missed diagnosis

- 18-27% of U.S. adults have GERD, a key risk factor
- 91% of esophageal cancer cases had no prior Barrett's diagnosis
- Late detection → high mortality & poor prognosis

Inaccurate current diagnostic methods

- Barrett's is often discovered incidentally, not screened
- Standard biopsies are random & non targeted, invasive, prone to sampling errors



Randomized 4-quadrant biopsies every 1–2 cm

BARRETT'S ESOPHAGUS

CELLVIZIO TRANSFORMS BARRETT'S DETECTION - HIGHER ACCURACY, EARLIER INTERVENTION

9 INDEPENDENT STUDIES

688 PATIENTS

1,299 LESIONS

- Cellvizio evaluated as adjunct to standard biopsy during Upper GI endoscopy
- Proven superior detection of dysplasia and early cancer

96%

Sensitivity

93%

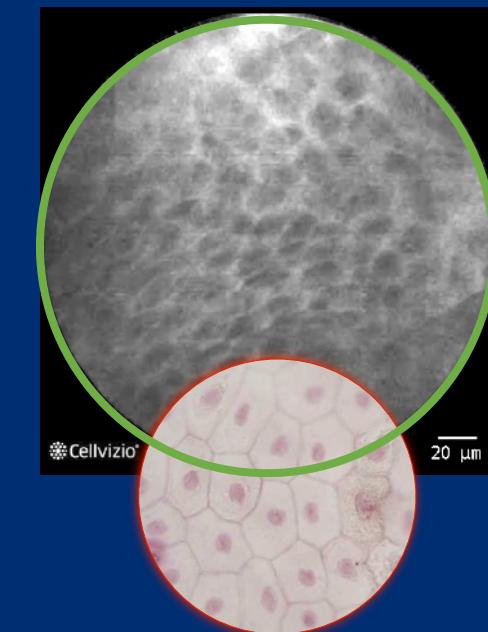
Specificity

98%

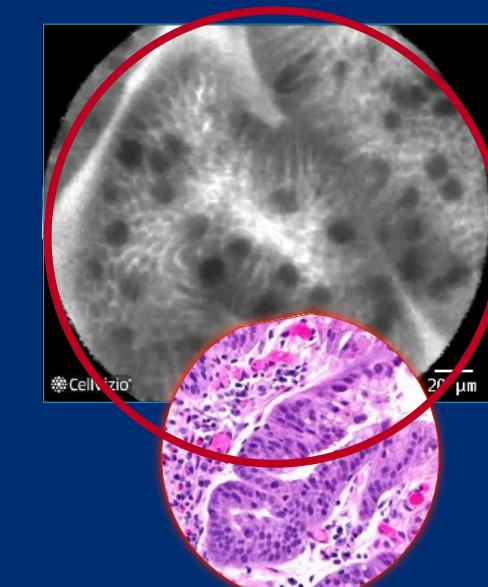
Negative
Predictive
Value

+243%

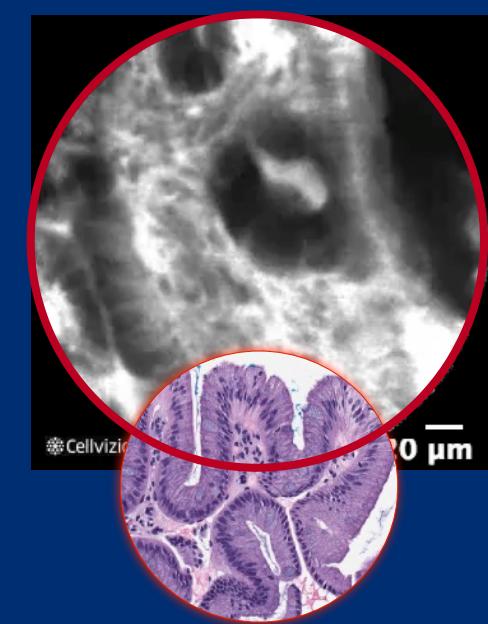
increase in detection vs random biopsies
(standard 4-quadrant biopsy protocol)



Normal
Esophagus



Intestinal
Metaplasia



Dysplasia /
Cancer

BARRETT'S ESOPHAGUS

CELLVIZIO OUTPERFORMS ALL OTHER DIAGNOSTIC TOOLS IN ACCURACY AND HEALTH SYSTEM EFFICIENCY

	Cellvizio (pCLE)	HD-WLE + Seattle Protocol Biopsy	NBI Narrow Band Imaging	WATS-3D
Assessment Type	In vivo real-time cellular imaging	Randomized 4-quadrant biopsies every 1–2 cm	Enhanced surface visualization	Brushed sample + 3D analysis
Targeting Capability	✓ Yes – targeted biopsy of suspicious areas	✗ Random biopsies (misses focal lesions)	⚠ Better than WLE, but still surface-limited	⚠ Indirect – based on symptoms
Sensitivity	✓ High – 96%	⚠ Moderate (~60–70%)	⚠ Moderate (~70–80%)	⚠ Lower — high false-positive rate
Specificity	✓ High – 93%	✓ High (>90%)	⚠ Moderate	✓ Yes
Real-Time Diagnosis	✓ Yes – live during endoscopy	✗ No – pathology turnaround required	⚠ Partial – visual pattern only	✗ No – offsite analysis
Clinical Validation	✓ High – Proven in multiple trials	⚠ Gold standard (but outdated)	✓ Supported by ESGE/ASGE guidelines	⚠ Emerging – less guideline integration

BARRETT'S ESOPHAGUS

CMS COVERAGE: STRONG FINANCIAL INCENTIVE TO USE CELLVIZIO IN BARRETT'S, EVEN WITH 2024 REIMBURSEMENT REDUCTION

CPT code **43252** for Cellvizio can be billed in addition to other CPT codes for upper GI endoscopy (EGD) and EUS-FNA (pancreatic cyst characterization)

CMS COVERAGE	ASC	Hospital
Barrett's – EGD WITHOUT Cellvizio	\$503	\$938
Barrett's – EGD WITH Cellvizio	\$1,116	\$2,366
Additional reimbursement with Cellvizio	+\$616	+\$1,428

- Incremental reimbursement in 2023 was double the current level
- CPT code 43252 reimbursement was reduced in 2024 due to incorrect hospital reporting
- Improved hospital reporting trends, supporting potential rate revisions

3-YEAR DEVELOPMENT PLAN



U.S. COMMERCIALIZATION MULTI-ENGINE GROWTH STRATEGY (2026-2028)



- 200+ installed sites overall
- 70-100 active usage sites today
- **\$5M** revenue base → recurring
- 1 Director of Sales, 1 National Sales Manager, 4 sales reps, **2 clinical associates**

DRIVER 1 CAPITAL EXPANSION

- Reactivate dormant base (~100 historical accounts)
- Organic new sites (>10/year)
- TaeWoong partnership (30 systems)
→ **\$15–20M mid-term**

DRIVER 2 RECURRING BOOST

- Intensify usage on existing ~40 active sites (Clinical momentum + CellTolerance + Clinical Associates)
- Service on expanded base (~150 systems)
→ **High-margin recurring revenue**

DRIVER 3 PPU RAMP

- Expand PPU base (30 → +10/year)
- Volume (10 → 15 proc/month) + ASP increase → **\$10M+ ARR mid-term**

MID-TERM RECURRING POTENTIAL : \$30–40M
High-margin, multi-engine flywheel

OUS COMMERCIALIZATION MULTI-ENGINE GROWTH STRATEGY (2026-2028)



- 30-50 active usage sites today
- **\$1M+** revenue base → recurring
- Direct presence: France, Germany, Austria, Italy
- Distributors: Eastern Europe, Australia, Ecuador

DRIVER 1 CELLTOLERANCE RAMP-UP

- **60 %** of current OUS revenue - No reimbursement barrier
- Strong base in Germany to accelerate usage
- Expansion via distributors & external reps in Australia, Middle East, Turkey, LatAm (10-20 new accounts/year)
→ **€5-10M mid-term potential**

DRIVER 2 PANCREATIC CYSTS & GI

- Clinical momentum (EU guidelines integration)
- Reactivate historical accounts & distributors
- Potential reimbursement in France (post-HAS Q1 2026)
- Pulmonology & emerging indications
→ **€2–5M mid-term potential**

MID-TERM POTENTIAL : €7–15M

Distributor leverage + multiple open territories

R&D INNOVATION

CONSOLIDATING OUR TECHNOLOGICAL LEADERSHIP

PRODUCT INNOVATION

ULTRA-THIN PROBE FOR PANC CYSTS

- **Extreme probe miniaturization:** from 0.85mm to 0.45mm diameter
- Enables much broader compatibility with needles
- Unlocks much larger market potential based on dozens of physician interviews and field experience

DIGITAL TRANSFORMATION

CONNECTED CELLVIZIO

- **Live connectivity** directly into the system
- **Automatic procedure logging**
 - Salesforce → zero manual PPU reporting
- Remote diagnostics & predictive maintenance
 - lower costs, higher uptime
- Opens up new Cloud-based options

GEN 4 CELLVIZIO COMBINATION WITH AI

- Partnership with world-leading academic institutions
- **Integration of AI models** for risk stratification, enhanced performance, etc
- Integration into **multi-modal datasets**

2026 OUTLOOK KEY MILESTONES AND INFLECTION DYNAMICS

U.S.

- Q1-Q4 2025 : Continued pancreatic cysts clinical momentum
- Q2 2025 : TaeWoong Medical U.S. rollout
- May 2026 : DDW conference – Major Panc Cyst Symposium / Event
- Q2-Q4 2026 : Academics & PPU CellTolerance account openings

→ **U.S. PROFITABILITY TARGETED IN 2026**

OUS

- Q1 2026 : French HAS decision (pancreatic cysts reimbursement)
- 2026 : ESGE guidelines pancreatic cysts momentum
- Q2-Q4 2026 : new territories openings

2026 OUTLOOK

VISIBILITY AND CONTINUED GROWTH

- **Usage Increase** : Cumulative effect of systems sold in 2025 + current backlog → recurring consumable revenues
- **Ramp-up of TaeWoong Medical USA** : Sales force expected to be operational in the US by end of Q1 2026
- **CellTolerance Expansion** : Continued deployment in the US and internationally
- **Financial Management** : Restructured balance sheet, €28M of debt written off, €6.1M of capital raised, maintenance of strong financial discipline

LEADERSHIP SEASONED, CONNECTED AND BATTLE-TESTED TEAM



Sacha Loiseau, Ph.D.
Chairman and CEO, Founder



Nathalie Lecoq
Chief Operating Officer



Côme de La Tour du Pin
Chief Financial Officer



Bruno Villaret
VP, International Sales



Daryl Donatelli
President, U.S. & Head of Global Marketing



François Lacombe, Ph.D.
Chief Scientific Officer



Olivier Coeffic
VP of R&D



Christopher McFadden
Director

Managing Director, Apollo Global Management



Molly O'Neill
Director

Chief Strategic Partnerships Officer, Aegis Ventures



Jacquelyn ten Dam
Director
CFO Mimetas

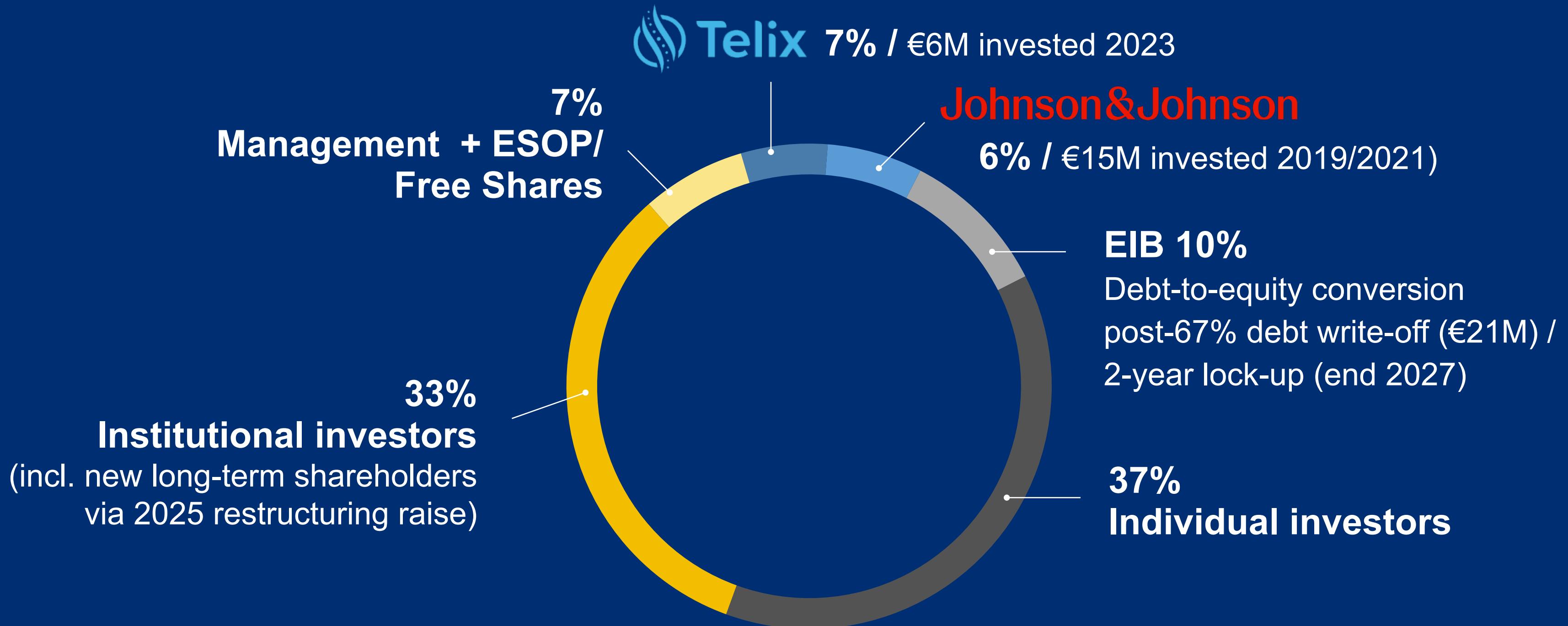


Claire Biot
Director
VP Life Sciences, Dassault Systèmes

 Executive Team

 Board of Directors

SHAREHOLDING STRENGTHENED STRUCTURE POST RESTRUCTURING



STOCK INFORMATION

Listing

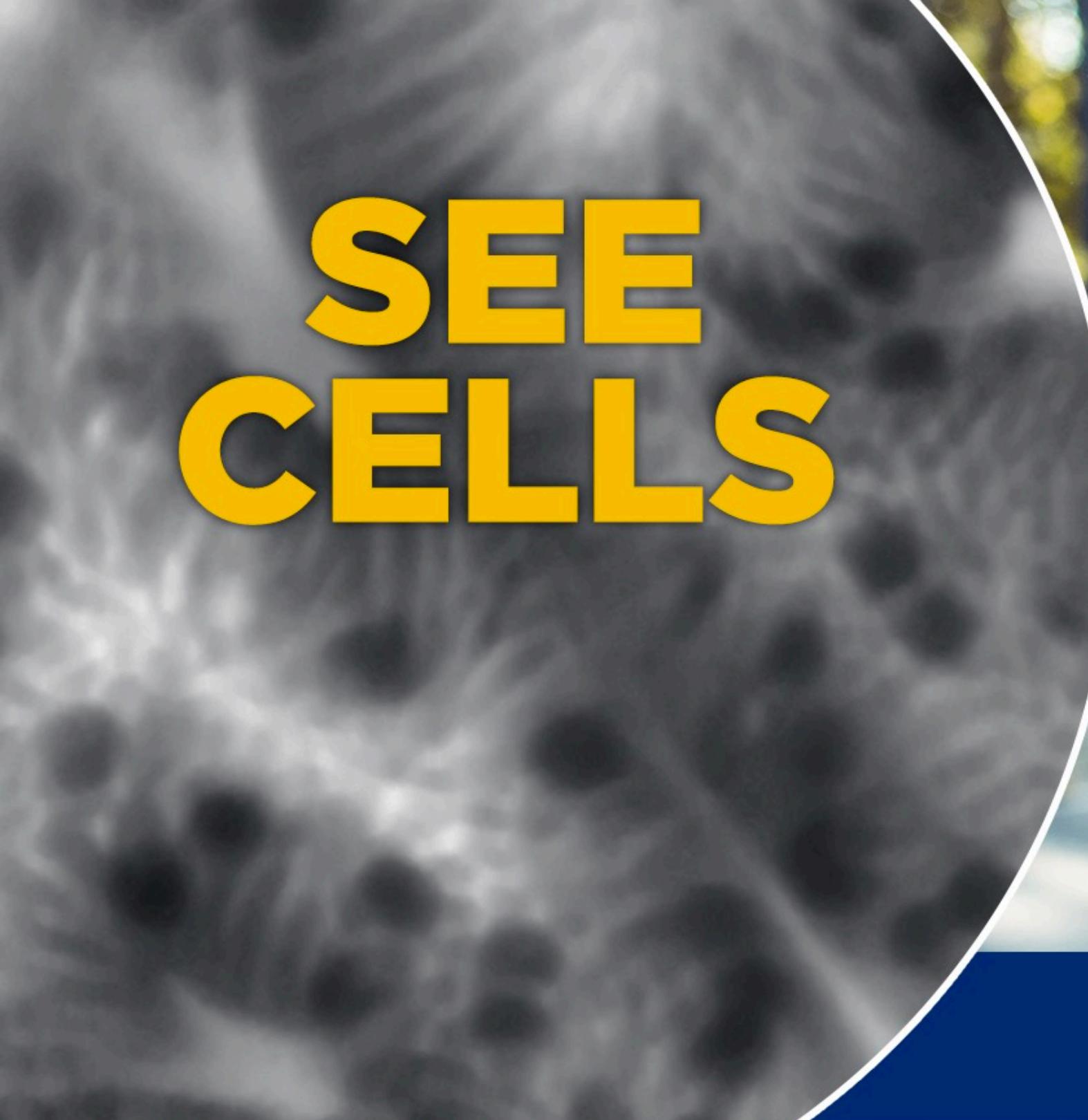
- Ticker : ALMKT
- ISIN : FR0010609263
- Market : Euronext Growth Paris
- Shares outstanding : 191,997,405

Analyst Coverage

- Ticker : ALMKT
- Covered by : Euroland Finance, Allinvest
- Average target price : €0.35

Key Statistics since 1/1/2026

- Average daily trading volume : 2 325 000 shares

A circular grayscale inset image showing a microscopic view of numerous small, circular cells with distinct internal structures, representing the cellular level of tissue samples.

SEE
CELLS



CHANGE
LIVES

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