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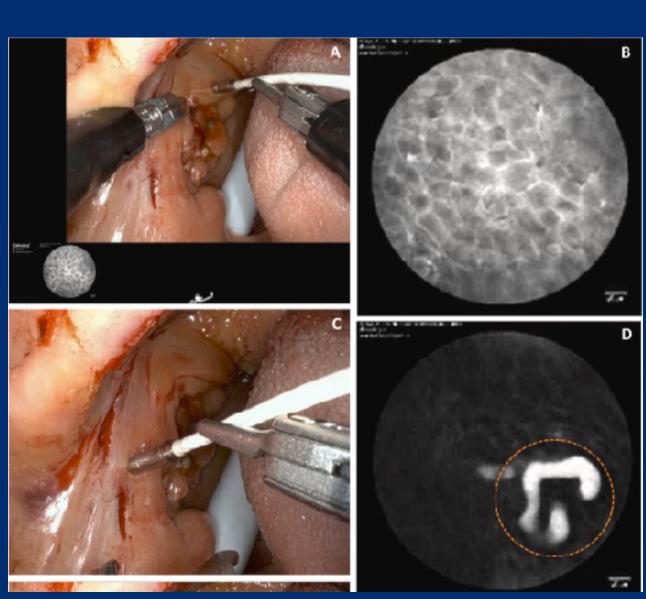
AGENDA A NEW ERA

- ► 1. A transformative financial restructuring
- ▶ 2. Tangible signs of commercial acceleration
- ► 3. Towards profitability
- ▶ 4. Pancreatic cysts: Focus on an indication becoming a must-have
- Conclusion

CELLVIZIO®: A MEDICAL REVOLUTION COMPARABLE TO ULTRASOUND

THE WORLD'S SMALLEST MICROSCOPE,
CAPABLE OF DELIVERING
REAL-TIME
CELLULAR IMAGES
OF HUMAN TISSUES
DURING AN INTERVENTION





OUR MISSION: SAVE LIVES BY HELPING DOCTORS AVOID DIAGNOSTIC ERRORS

MORE PRE-CANCEROUS LESIONS DETECTED

Chronic GERD can lead to Barrett's
 Esophagus, a precursor to esophageal cancer with a risk 9x higher than the general population¹

FEWER UNNECESSARY SURGERIES

 Pancreatic surgery carries a mortality risk of 1,6% à 3,6%²



SEE CELLS - SAVE LIVES : USING CELLVIZIO SAVES LIVES

MAUNA KEA TECHNOLOGIES: A MATURE MEDTECH, INVENTOR OF CELLVIZIO

A REMARKABLE ENTREPRENEURIAL STORY

Like so many disruptive technologies, Cellvizio was way ahead of its time > 100 k
procedures

1,200+ clinical papers

800+
systems
installed

NOW IS THE TIME

Cellvizio is now recognized as a musthave technology for key indications 238 patents

20+ *FDA clearances*/ *CE mark*

Cat I CPT

Codes

A UNIQUE OPPORTUNITY

Having gone through several cycles, Mauna Kea is at a unique inflection point with a heavily discounted value. **\$8Bn+** *TAM*

> 70%
gross margin

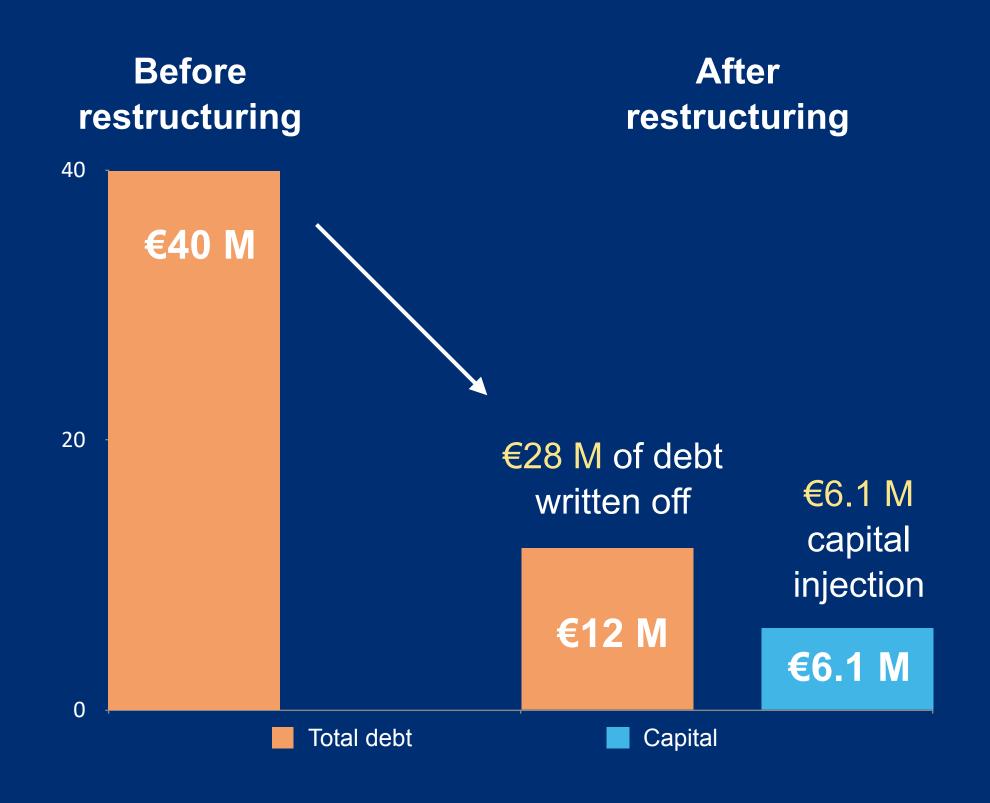
€13MEquity value

A Transformative Financial Restructuring

SAFEGUARD PROCEEDINGS: A NECESSARY AND POWERFUL TOOL TO RESTART ON HEALTHY FOUNDATION

- Voluntary Process: A voluntary procedure deemed essential to protect the Company from legacy debt and enable global restructuring.
 - Clean up the balance sheet: Write-off of part of the debt and spreading the balance over 10 years
 - Finance the future: Create the secure legal framework needed to bring in new investors and fund our growth plan
- Validated Plan: A plan validated by all stakeholders: creditors, shareholders, and the Court

A SUCCESSFUL RESTRUCTURING THAT RADICALLY TRANSFORMS MAUNA KEA'S FINANCIAL PROFILE



- The company is deleveraged in the short and medium term
- Financial visibility restored
- Major revaluation potential unlocked

A STRATEGIC CAPITAL INCREASE CALIBRATED TO MAXIMIZE SHAREHOLDER VALUE CREATION

LONG TERM INVESTORS

- Qualitative profile: Subscribed by Family
 Offices, Business Angels, Medtech experts +
 MKT leadership
- Commitment: Partners convinced by the intrinsic value and potential

ALIGNEMENT WITH SHAREHOLDERS

- Positive Equation: Dilution (€7.7M) largely offset by debt write-off (€28M)
- Free BSAs (Warrants): Anti-dilutive mechanism offering strong performance leverage starting at €0.12

FUNDED GROWTH PLAN

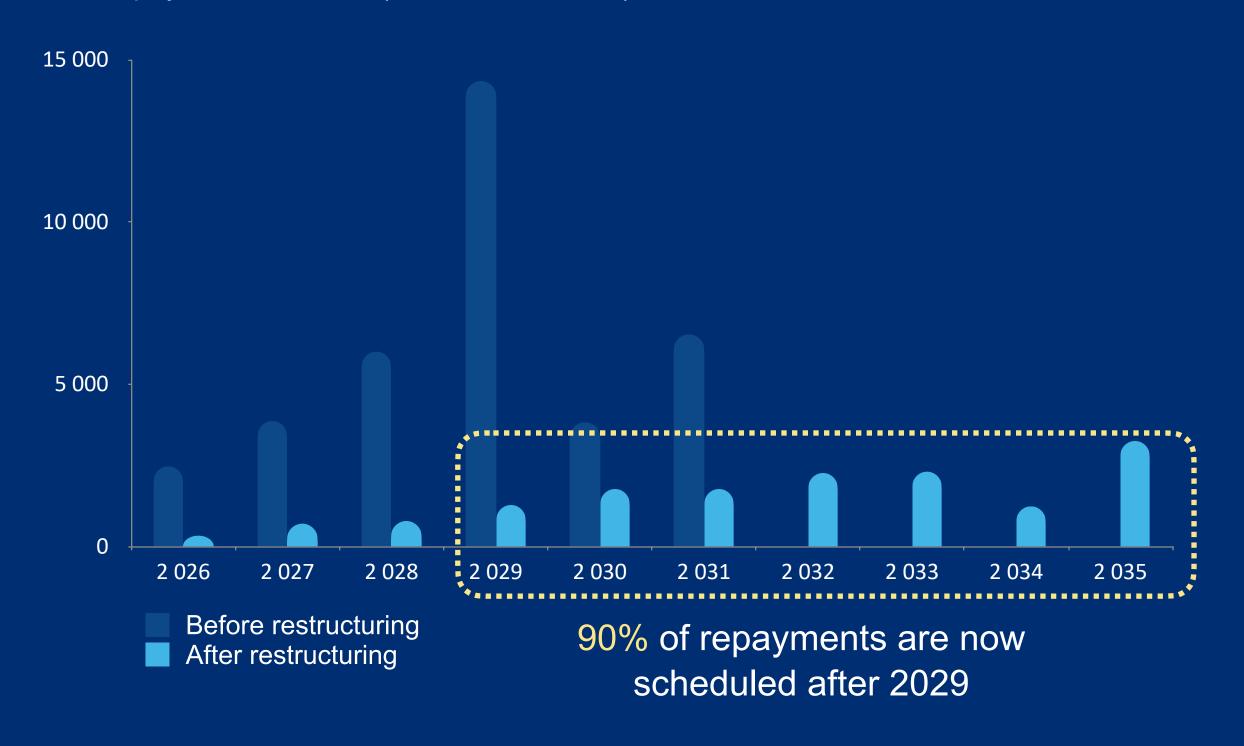
- ► €6.1M raised + potential additional financing capacity of €8M via BSA (warrants)
- Significant visibility: our goal is to reach profitability with the money raised

OPTIMIZED OPERATION

- No Guarantee Fees: No commissions paid to guarantors
- Max Efficiency: 100% of funds raised are dedicated to Company development

A VERY PROGRESSIVE DEBT REPAYMENT SCHEDULE ALIGNED WITH THE FUTURE PROFITABILITY TRAJECTORY

Debt repayment schedule (in thousand euros)



- Debt spread over 10
 years with very
 progressive repayments.
- Very low maturities
 before reaching
 profitability

PARADOX OF CURRENT VALUATION

CONSTAT

- Before: risk of insolvency and unsustainable debt
- Now: clean balance sheet, restructured debt, and financial visibility secured until H2 2027

PARADOX

However, the market currently values the company nearly 60% lower than before the restructuring

BEFORE (Pre-operation)

- Profile: Risky & Overindebted
- Net debt: €39 M
- Valuation (EV) : €48 M

AFTER (Post-operation)

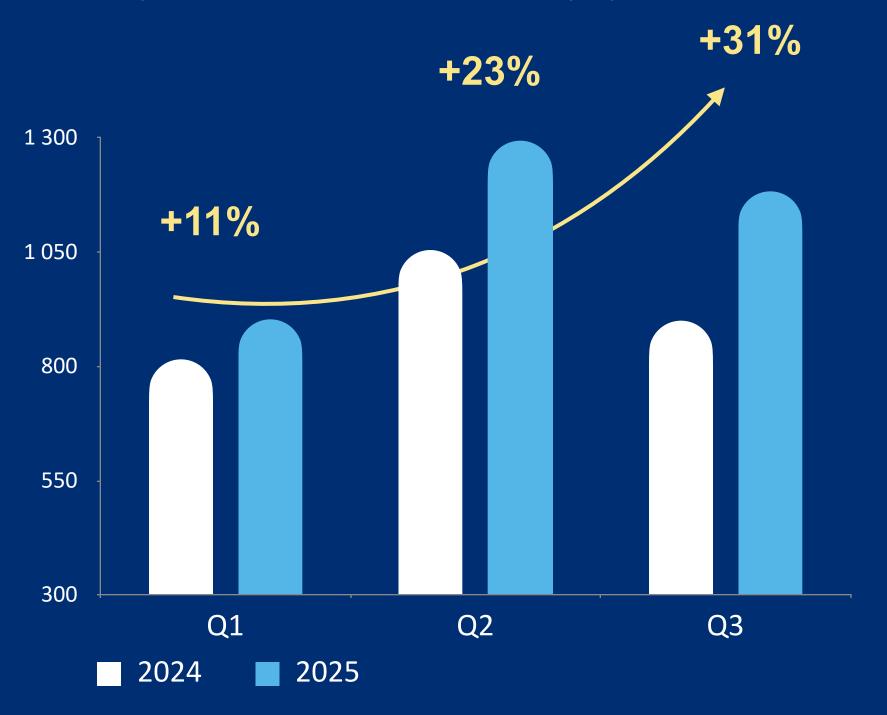
- Profile : Cleaned up & Funded
- Net debt: €6 M
- Valuation (EV) : €20 M

Tangible Signs of Commercial Acceleration

USA

STRONG AND CONFIRMED COMMERCIAL ACCELERATION

Quarterly sales in the U.S. in 2024-2025 (\$K)



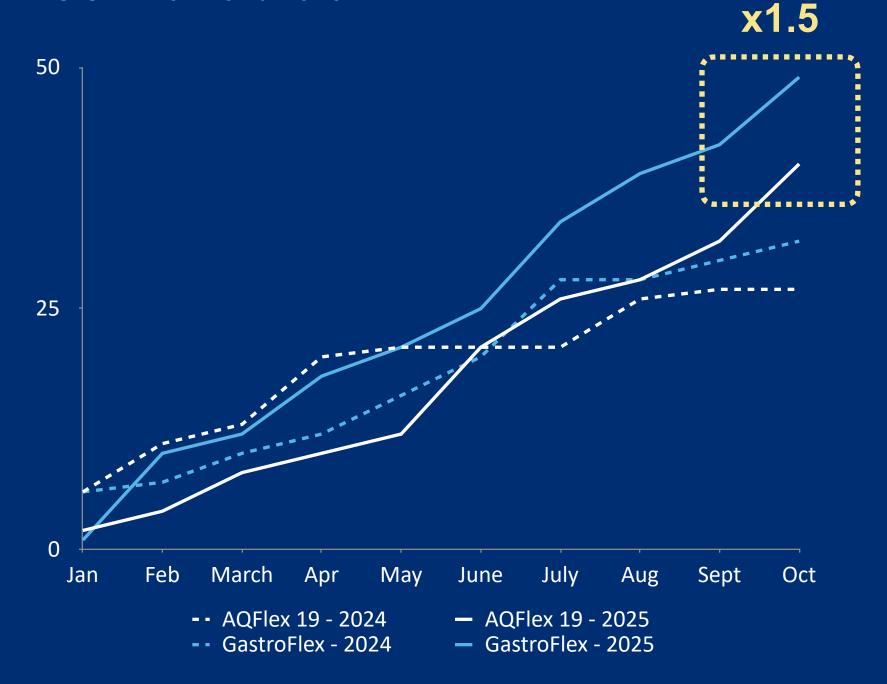
FOCUS ON USA: 80% OF SALES

- Continued growth acceleration in 2025
- Strong momentum in pancreatic cysts (system sales and account reactivations)
- Success of CellTolerance program at Stanford (>2 probes/month), to be replicated in other centers.
- Strong volume increase vs 2025 (YTD):
 System sales x2.3, Probe sales x1.4

USA

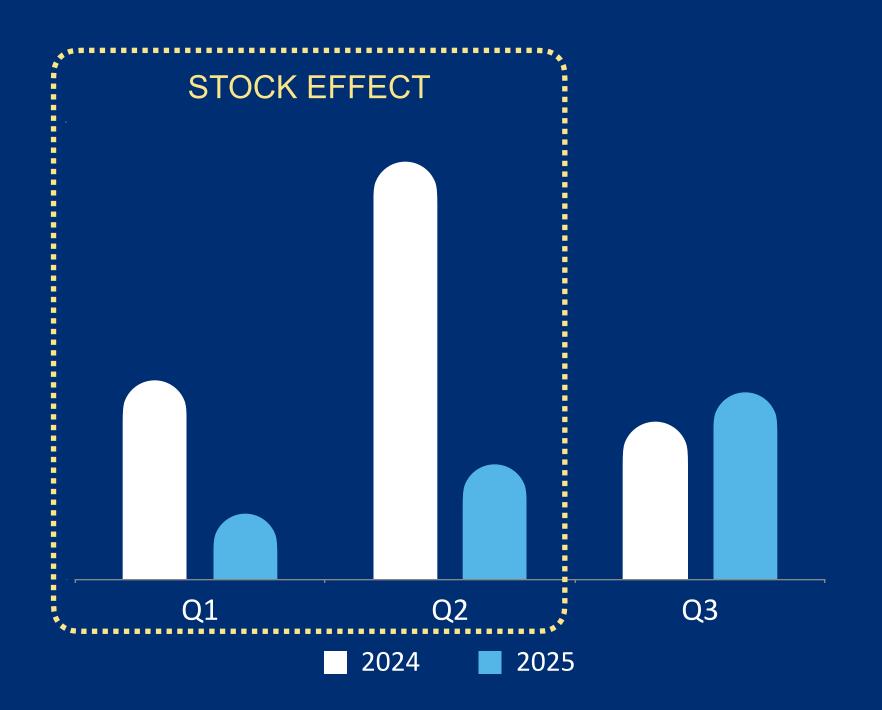
ACCELERATING GROWTH IN RECURRING PROBE SALES

Cumulated sales of GastroFlex and AQFlex probes in the U.S. in 2024 and 2025



- Marked acceleration in consumable volumes from June 2025 (x1.5)
- GastroFlex: Growth driven by CellTolerance rollout (food intolerances)
- AQ-Flex: Strong dynamics driven by the strategic indication of pancreatic cysts

EUROPE / REST OF WORLD DU MONDE OPPORTUNISTIC MANAGEMENT FOCUSED ON NEW GROWHT DRIVERS



 Atypical base effect in H1 2024 linked to system/probe replacements following MDR regulation (transitory stock effect)

Commercial strategy:

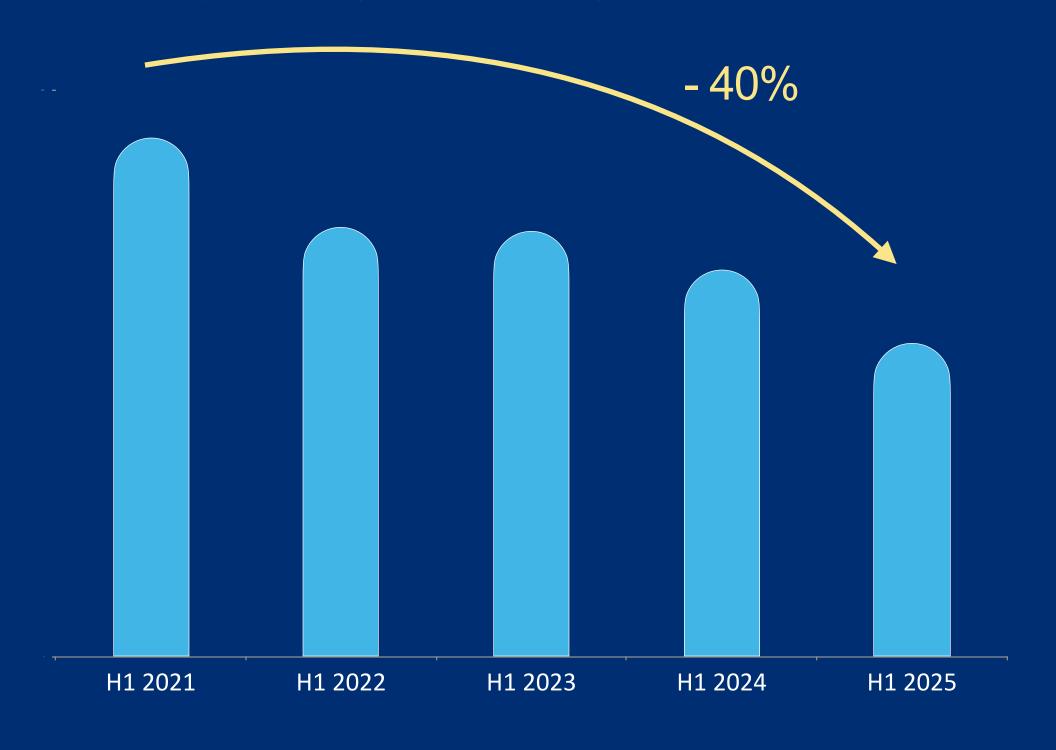
- CellTolerance growth driver less dependent on reimbursement
 - Opening attractive new territories: Australia (launched H1 2025), Switzerland, Turkey, UAE, Brazil, etc.
- Pancreatic Cysts: Significant potential in France with reimbursement targeted for 2026

Towards Profitability



RIGOROUS MANAGEMENT OF OPERATING EXPENSES, CONSTANTLY DECREASING SINCE 2021

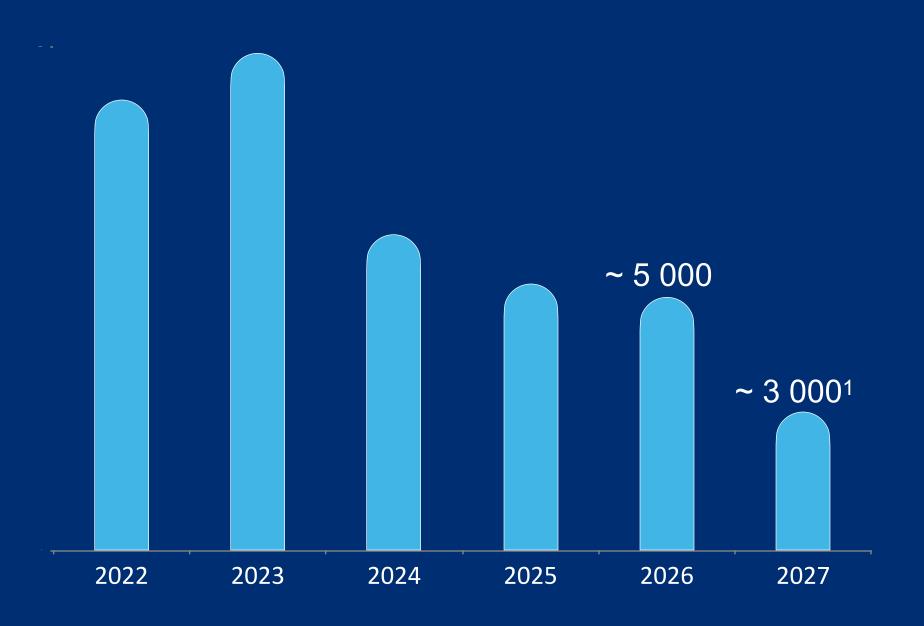
Operating expenses (in thousand euros)



- Optimization of sales and marketing spend for increased efficiency
- Significant reduction in general and administrative costs
- Continued investment in R&D to maintain Cellvizio platform innovation

SIGNIFICANT AND PROGRAMMED REDUCTION

Annual cash burn including debt repayment (in thousand euros)



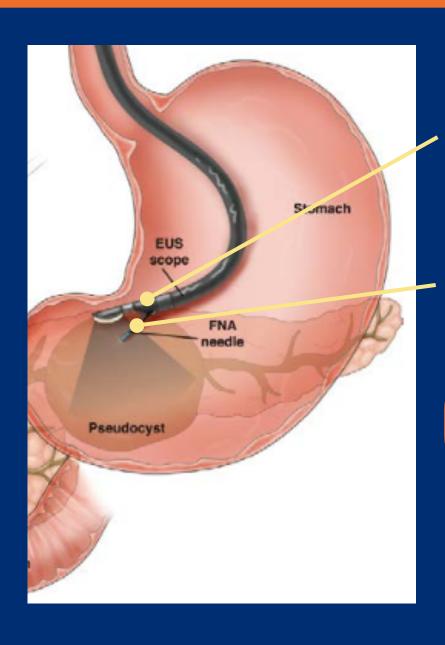
- Objective: Profitability by end of 2027
- US Leverage: Profitable activity from 2025 with increasing margins as sales accelerate
- Cash burn: €8M to end-2027
- Upside: Additional leverage to reduce cash burn via licensing revenues (not included)

Pancreatic Cysts: Focus on an Indication Becoming a Must-Have

PANCREATIC CYSTS: MAJOR HEALTH ISSUE BUT POORLY DIAGNOSED BY CURRENT METHODS

HIGH PREVALENCE: 3 TO 10% OF ADULTS AFFECTED

DIAGNOSTIC IMPASSE



Endoscopic Ultrasound (EUS):

Cyst imaging

Fine Needle Aspiration (FNA)

Liquid analysis

Up to 30% of cases remain

indeterminate

>50% of punctures are

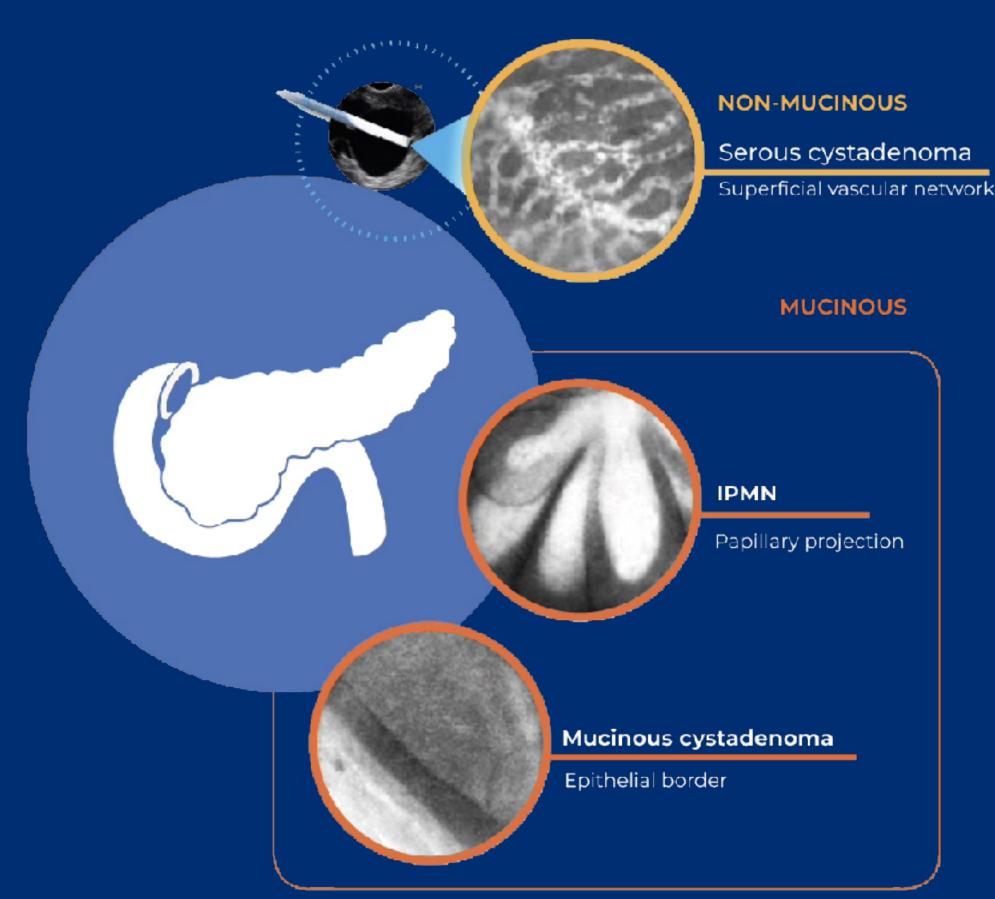
inconclusive

CLINICAL AND ECONOMICAL CONSEQUENCES

40 to 78% of major pancreatic surgeries are performed unnecessarily on benign lesions

CELLVIZIO: THE SOLUTION FOR DIRECT MICROSCOPIC VISUALIZATION OF THE LESION

- Unrivaled diagnostic accuracy:
 Drastically reduces error rates
- Major reduction in unnecessary surgeries (avoids heavy, costly, and dangerous interventions)
- Optimized patient management:
 Monitoring of low-risk patients



ELL-PROVEN DIAGNOSTIC SUPERIORITY

Comparison of cyst classification methods (Mucinous vs. Non-Mucinous)

	Sensitivity	Specificity	Accuracy
EUS-nCLE (n = 194)	98%	95%	97%
EUS-nCLE + NGS ¹ (n = 194)	98%	96%	97%
Next-Generation Sequencing (NGS) (n = 140)	76%	100%	86%
CEA + Cytology ² (n = 198)	74%	90%	81%
CEA + Cytology + Glucose ³ (n = 189)	77%	84%	80%

Confirmed efficacy in over 3,600 patients

A meta-analysis of 3,641 patients concluded that adding Cellvizio to standard exams is superior to all other methods

PCLs = Pancreatic Cystic Lesions
CEA = Carcinoembryonic antigen

Burlen, Jordan et al. 1081 Accuracy of Real-time Eus-guided Confocal Laser Endomicroscopy Interpretation for Discerning Specific Types of Pancreatic Cystic Lesions: Insights From a Multicenter Prospective Study. Gastroenterology, 2024. Volume 166, Issue 5, S-256 - S-257.

¹ EUS-nCLE or NGS accurately classifying PCL as mucinous

² Either cyst fluid CEA ≥ 192 ng/mL or cytology revealed mucin

³ Either cyst fluid CEA ≥ 192 ng/mL or cytology revealed mucin or glucose < 50 units

^{*}Only 53 of the 193 patients had glucose values

CLIMB STUDY: MAJOR CLINICAL VALIDATION CHANGING THE GAME IN THE U.S.

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
- Results: Confirms superiority over standard of care, reproducible at large scale

CELLVIZIO NOW INCLUDED IN THE 2025 EU RECOMMENDATIONS (ESGE)

The European Society of Gastrointestinal Endoscopy (ESGE) now officially recommends the use of Cellvizio® (nCLE) for the characterization of pancreatic cysts

These new guidelines highlight its unique effectiveness in differentiating between mucinous (high-risk) and non-mucinous (benign) cysts in real time



Dr Bertrand Napoléon

Gastroenterology Department, Jean Mermoz Private Hospital (Lyon) "The inclusion of Cellvizio in the ESGE best practice guidelines is the logical next step following the scientific data accumulated over the past ten years.

It validates the paradigm shift in the management of pancreatic cysts."

U.S. REIMBURSEMENT: A MAJOR FINANCIAL INCENTIVE FOR HOSPITALS AND A KEY DRIVER FOR SALES

- CPT Code: Specific CPT code (43252)
 allows significant additional billing when using Cellvizio in addition to standard ultrasound
- Economic Value: Transforms the procedure into a profit center for the hospital
 - Adds significant value to a few extra minutes of procedure time
 - Every avoided surgery represents major savings for the healthcare system



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



~1,000

U.S. hospitals performing EUS-FNA

~100,000

Procedures/year

INSTALLED POTENTIAL

\$200M



Avg sales price: \$200,000

RECURRING REVENUE POTENTIAL

\$100M / year



Avg revenue per procedure: ~\$1,000

Conclusion

CONCLUSION

- Unique, mature imaging platform on the verge of massive adoption in gastroenterology
- Cleaned-up financial structure and restored financial visibility
- Solid commercial momentum in the strategic US market with potential for significant acceleration
- Multiple and identified growth levers
- Experienced management fully committed to value creation

MAUNA KEA NOW HAS THE MEAN TO REACH ITS FULL POTENTIAL AND GENERATE SIGNIFICANT VALUE FOR ITS SHAREHOLDERS



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