PANCREATIC CANCER AWARENESS MONTH: UNDERSTANDING CELLVIZIO® IN CLINICAL PRACTICE

Dear Shareholders and Investors,

November is Pancreatic Cancer Awareness Month. It highlights a major public health challenge that concerns us all: with the widespread use of cross-sectional imaging (CT and MRI), pancreatic cyst lesions are now detected by chance in **3% to 10% of adults**. For both physicians and patients, the critical challenge is to reliably distinguish benign cysts—to avoid unnecessary major surgery—from cysts that may progress to pancreatic cancer.

In this key indication, **Mauna Kea Technologies** provides a concrete answer with **Cellvizio®**. By enabling physicians to observe the inner wall of the cyst in real time at the cellular level during an endoscopic procedure, our technology is increasingly establishing itself as a **clinical standard of care**, backed by landmark multicenter clinical studies, medical society guidelines, and an established reimbursement framework in the United States, our largest market.

To help you better understand what we do and visualize how this clinical application works in practice, we are pleased to share a **new dedicated interactive page** in our Investor Relations section:

👉 **Explore our interactive page (English Version)**

To go further on this indication:

- 🔬 **Leading U.S. clinical research:** You can visit the new website of **Professor Somashekar Krishna's Lab** at *The Ohio State University*—one of the world's foremost experts in pancreatic cyst endomicroscopy—presenting ten years of clinical outcomes:
  👉 **Visit the Krishna Lab website (Ohio State University)**

- 🎧 **Clinician perspective (Podcast):** You can also listen to **Dr. Anjuli Luthra** on the U.S. medical podcast *Medical Design Briefs* (*"Earlier, More Accurate Detection of Pancreatic Cancer"*):
  👉 **Listen on Spotify** | **Listen on Apple Podcasts** | **Episode page on Medical Design Briefs**

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About Mauna Kea Technologies

Mauna Kea Technologies is a global medical device company that develops and markets Cellvizio®, an imaging platform that enables real-time, cellular visualization of tissue during a routine medical examination. Cellvizio® is gradually establishing itself as the gold standard for assessing the risk of malignancy of pancreatic cystic lesions, thereby avoiding unnecessary surgeries, for detecting Barrett's esophagus—a condition that can progress to esophageal cancer—and for identifying food intolerances by directly observing the intestinal barrier. Approved in more than 40 countries, including the United States, Europe, Japan and China, it has been used in more than 110,000 patients, has been the subject of more than 1,200 clinical publications, and is covered under Category I reimbursement codes in the United States. For more information, visit www.maunakeatech.com.

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