

Moray[®] micro forceps



*A recent multi-center, prospective study of 114 patients with pancreatic cystic lesions (PCLs) showed a **significantly higher tissue acquisition yield** with the Moray micro forceps than with FNA (83.3% vs 37.7%) respectively and a **surgical concordance rate of 100%.**¹*

¹ D. Yang, A. Trindade, P. Yachimski, P. Benias, J. Nieto, A. Manavar, S. Ho, A. Esnakula, A. Gamboa, A. Sethi, A. Gupte, H. Khara, D. Diehl, A. Chafic, J. Shah, C. Forsmark, P. Draganov. "Histologic Analysis of Endoscopic Ultrasound-Guided Through the Needle Microforceps Biopsies Accurately Identifies Mucinous Pancreas Cysts." *Clinical Gastroenterology and Hepatology*. 2019. 17 (8): 1587-1596.



Endoscopy

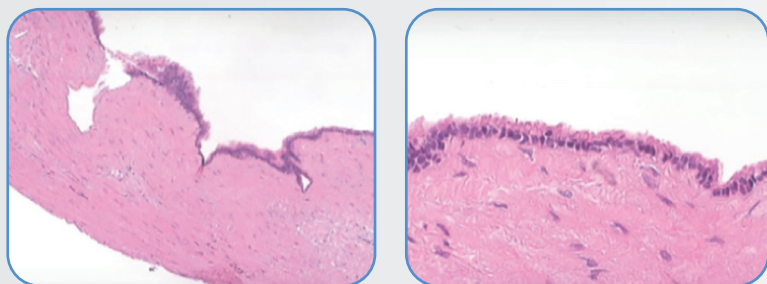
Clinically proven to support the diagnosis of pancreatic cysts...

The Moray micro forceps is designed to acquire reliable tissue samples from pancreatic cysts through an FNA needle, helping lead to a more definitive diagnosis and targeted therapy.

The single-use Moray micro forceps features...

- » Serrated jaws that effectively grab tissue
- » Spring sheath allowing for use in tortuous positions
- » A 0.8 sheath diameter to fit through most 19 gauge FNA needles

61 PCLs were determined to be mucinous through histologic analysis from the **Moray micro forceps** (53.5%) versus 11 through cyst fluid cytologic analysis with EUS-FNA (9.6%)¹



Photomicrograph of samples collected using the Moray micro forceps.²



For more information on the Moray micro forceps, contact your local STERIS Endoscopy representative today.

product number	description	sheath diameter (mm)	jaw diameter (mm)	jaw opening width (mm)	working length (cm)	units/box
BX00711889	Moray micro forceps	0.80	0.76	4.3	230	3

Distributed by:

 **STERIS**

Endoscopy

STERIS
5960 Heisley Road
Mentor, OH 44060-1834 – USA
Customer Service: +1 800-548-4873
Fax: 440-639-4495
www.steris.com

¹ D. Yang, A. Trindade, P. Yachimski, P. Benias, J. Nieto, A. Manavar, S. Ho, A. Eshakula, A. Gamboa, A. Sethi, A. Gupte, H. Khara, D. Diehl, A. Chafic, J. Shah, C. Forsmark, P. Draganov. "Histologic Analysis of Endoscopic Ultrasound-Guided Through the Needle Microforceps Biopsies Accurately Identifies Mucinous Pancreas Cysts." *Clinical Gastroenterology and Hepatology*. 2019. 17 (8): 1587-1596.

² A. Larghi. Case Report: Moray micro forceps. On file at US Endoscopy