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%.  

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%)\(^1\)

<table>
<thead>
<tr>
<th>Product number</th>
<th>Description</th>
<th>Sheath diameter (mm)</th>
<th>Jaw diameter (mm)</th>
<th>Jaw opening width (mm)</th>
<th>Working length (cm)</th>
<th>Units/box</th>
</tr>
</thead>
<tbody>
<tr>
<td>BX00711889</td>
<td>Moray micro forceps</td>
<td>0.80</td>
<td>0.76</td>
<td>4.3</td>
<td>230</td>
<td>3</td>
</tr>
</tbody>
</table>

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

© 2019 STERIS Endoscopy or its affiliates. All rights reserved.

Unless otherwise indicated, all marks denoted with ® or ™ are registered with the U.S. Patent and Trademark Office, or trademarks owned by STERIS or its affiliates.