# Compatibility table CholangioFlex™© Mauna Kea Technologies, Jan 2013 V1.01

# **Cellvizio**®

### Compatibility table of the CholangioFlex™ Confocal Miniprobe™ with ERCP catheters

| PRODUCT                                   | REFERENCE                    | INTERNAL DIAM.             | OPERATING PROCEDURE   |
|---|------------------------------|----------------------------|---|
| Fusion® Oasis®<br>Introduction System     | Cook Medical<br>FS-OA-8.5    | 8.5 Fr<br>2,83 mm          | 1 lumen   |
| Fusion® Pushing<br>Catheter               | Cook Medical FS-PC-5 FS-PC-7 | 5 Fr/1,66 mm<br>7Fr/2,33mm | Proceed to ERCP as per standard of care   |
| Cotton® Graduated<br>Dilation Catheter®   | Cook Medical                 | 8.5 Fr<br>2,83 mm          | <ul> <li>Once the catheter is in the bile/pancreatic duct<br/>at the desired location, remove the catheter from<br/>the duodenoscope, leaving the guidewire in place</li> </ul>   |
| Huibregtse-Katon®<br>ERCP Catheter        | Cook Medical                 | 5 Fr<br>1,88 mm            | • <b>Preload the Confocal Miniprobe</b> in the catheter and re-insert the catheter and Confocal Miniprobe (along the guidewire) in the bile/pancreatic duct   |
| Swing Tip Cannula                         | Olympus<br>PR-233Q           | -<br>4 Fr<br>1,33 mm       | <ul> <li>Once at the desired location, push the Confocal Miniprobe out of the catheter and start imaging</li> <li>After imaging, remove the Confocal Miniprobe (along with the catheter in case of resistance)</li> </ul> |
| Infinity™                                 | US Endoscopy<br>711652       | 9 Fr<br>3mm                | (along with the catheter in case of resistance)   |
| Web® II Double Lumen<br>Extraction Basket | Cook Medical<br>MSB-35-2X4   | 8 Fr<br>2,66 mm            | 2 lumens 1 lumen for the guidewire 1 lumen for the accessory  |
| Fusion® Cytology Brush                    | Cook Medical<br>FS-CB-1.5-S  | 8 Fr<br>2,66 mm            | • Remove the accessory from the catheter • Preload the Confocal Miniprobe in the  |
| Howell Biliary<br>Introducer              | Cook Medical                 | 10 Fr<br>3,33 mm           | <ul> <li>accessory channel of the catheter</li> <li>Introduce the catheter into the duodenoscope,<br/>and proceed to ERCP as per standard of care</li> </ul>  |
| Cytomax II Biliary<br>Cytology Brush      | Cook Medical                 | -<br>6 Fr<br>2mm           | <ul> <li>Once at the desired location, push the Confocal Miniprobe out of the catheter and start imaging</li> <li>After imaging, remove the Confocal Miniprobe (along with the catheter in case of resistance)</li> </ul> |

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# Compatibility table of the CholangioFlex<sup>™</sup> Confocal Miniprobe<sup>™</sup> with ERCP catheters

| PRODUCT            | REFERENCE    | INTERNAL DIAM. | COMMENTS   |
|--------------------|--------------|----------------|--|
| Soehendra® Biliary | Cook Medical | 8.5 Fr         | The catheter is too flexible, and does not protect the Confocal Miniprobe properly |
| Dilation Catheter  | SBDC         | 2,83 mm        |  |