


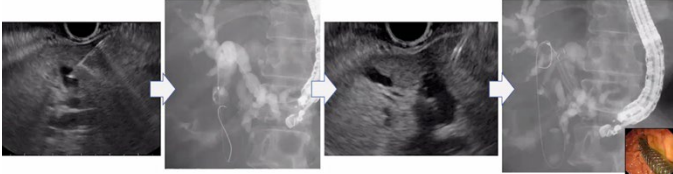




<p style="text-align: center;"><b>【 Connecting institutions 】</b></p> <p>Kyushu University Hospital (Japan),          University of Malaya (Malaysia),          University of Indonesia (Indonesia),          Cho Ray Hospital (Vietnam),          Peking Union Medical College Hospital (China),          National University of Malaysia (UKM) (Malaysia),          Sebelas Maret University (Indonesia),          Yangon General Hospital (Myanmar)</p>	<p style="text-align: center;"><b>【 Comments 】</b></p> <p>The 15th EUS-Asia teleconference was held. The video presentation regarding EUS-HGS in post-Whipple bile leakage was done from Sebelas Maret University. Kyushu University also presented a strategy for patients with difficult EUS-HGS, and we had a hot discussion about the current status of EUS-HGS. The conference highlighted the high quality and importance of EUS-guided biliary drainage in each country.</p>				
					
<p style="text-align: center;">Monitor shows connected sites</p> <p style="text-align: center;">Picture taken at : Kyushu University Hospital</p>	<p style="text-align: center;">Teleconference view at Kyushu University Hospital</p> <p style="text-align: center;">Picture taken at : Kyushu University Hospital</p>				
<p><b>【Previous reports about GW manipulation】</b></p>  <p style="text-align: center; background-color: #4a86e8; color: white; padding: 5px;">However, There is no previous reports about the technique how to <b>insert GW into the bile duct.</b></p> <p style="text-align: center; background-color: #4a86e8; color: white; padding: 5px;">about the technique how to <b>advance GW into hilar bile duct.</b></p>	<p style="text-align: center;"><b>【Standard technique of EUS-HGS】</b></p>  <table border="0" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;"> <p><b>Puncture</b></p> <ul style="list-style-type: none"> <li>• FNA needle 19G/22G</li> <li>• Sonotip</li> <li>• EZ shot 3 plus</li> </ul> </td> <td style="width: 25%;"> <p><b>GW insertion</b></p> <ul style="list-style-type: none"> <li>• 0.025 GW</li> <li>• Visiglide 2</li> <li>• Endoselector</li> <li>• 0.018 GW</li> <li>• Fielder</li> </ul> </td> <td style="width: 25%;"> <p><b>Dilation</b></p> <ul style="list-style-type: none"> <li>• Non-cautery device</li> <li>• ES dilator</li> <li>• REN</li> <li>• Cautery device</li> <li>• Fine025</li> </ul> </td> <td style="width: 25%;"> <p><b>Stent insertion</b></p> <ul style="list-style-type: none"> <li>• Partial covered MS</li> <li>• Niti-S</li> <li>• EGIS</li> <li>• Spring stopper</li> <li>• PS: benign or HJS</li> <li>• Type IT</li> </ul> </td> </tr> </table>	<p><b>Puncture</b></p> <ul style="list-style-type: none"> <li>• FNA needle 19G/22G</li> <li>• Sonotip</li> <li>• EZ shot 3 plus</li> </ul>	<p><b>GW insertion</b></p> <ul style="list-style-type: none"> <li>• 0.025 GW</li> <li>• Visiglide 2</li> <li>• Endoselector</li> <li>• 0.018 GW</li> <li>• Fielder</li> </ul>	<p><b>Dilation</b></p> <ul style="list-style-type: none"> <li>• Non-cautery device</li> <li>• ES dilator</li> <li>• REN</li> <li>• Cautery device</li> <li>• Fine025</li> </ul>	<p><b>Stent insertion</b></p> <ul style="list-style-type: none"> <li>• Partial covered MS</li> <li>• Niti-S</li> <li>• EGIS</li> <li>• Spring stopper</li> <li>• PS: benign or HJS</li> <li>• Type IT</li> </ul>
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<p>April 2023 : EUS</p> 					
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