

# UCMC Liver Transplant Choledochoduodenostomy Protocol

- Choledochoduodenostomy performed at time of liver transplant at discretion of operative surgeon.
- Recipient management per table below

POD #	
0-1	<ul style="list-style-type: none"> <li>• Hilar drain adjacent to biliary anastomosis</li> <li>• NPO</li> <li>• NG to low wall suction</li> <li>• PPI</li> </ul>
2	<ul style="list-style-type: none"> <li>• Check serum amylase, drain amylase and drain bilirubin.               <ul style="list-style-type: none"> <li>- If drain amylase and bilirubin &lt;3x serum AND patient doing well clinically and low index of suspicion of a leak (provider discretion), then D/C NG tube and start clear liquid diet.</li> <li>- If drain amylase or bilirubin &gt;3x serum OR high index of suspicion of a leak (provider discretion), then obtain CT A/P with oral contrast (IV contrast at discretion of rounding surgeon).</li> </ul> </li> </ul>
3	<ul style="list-style-type: none"> <li>• Advance diet if tolerating clear liquid diet</li> </ul>
5	<ul style="list-style-type: none"> <li>• D/C hilar drain as per standard protocol.</li> </ul>