LiverVision.org

3D Liver Visualisation and Volumetry CT Software

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Submit your measurement and evaluation

Case characteristics						
Case ID * - Select - 🗘						
Planned hepatectomy *						
O Right +MHV						
O Right -MHV						

O Left +MHV+S1

O Left +MHV-S1

"+" indicates with, while "-" indicates without. MHV: Middle hepatic vein. S1: Liver segment 1 (caudate lobe).

Imaging characteristics

Quality of CT scan *									
	Poor	Fair	Good	Very good	Excellent				
Portal venous phase contrast *	0	0	0	0	0				
Third-order portal vein branching *	0	0	0	0	0				
Second-order hepatic vein branching *	0	0	0	0	0				
Overall quality *	0	0	0	0	0				

A very good portal venous phase contrast indicates that the portal veins are clearly distinguished, visibly, as well by the liver volumetry software. Similarly, a very good third-order portal vein branching indicates that third-order branches are clearly distinguished, visibly, as well by the liver volumetry software. A very good overall quality of the CT scan images combines that above and indicates that the software could easily identify the veins and mask the liver parenchyma without significant additional manipulation by the user.

Quality of CT comments (optional)

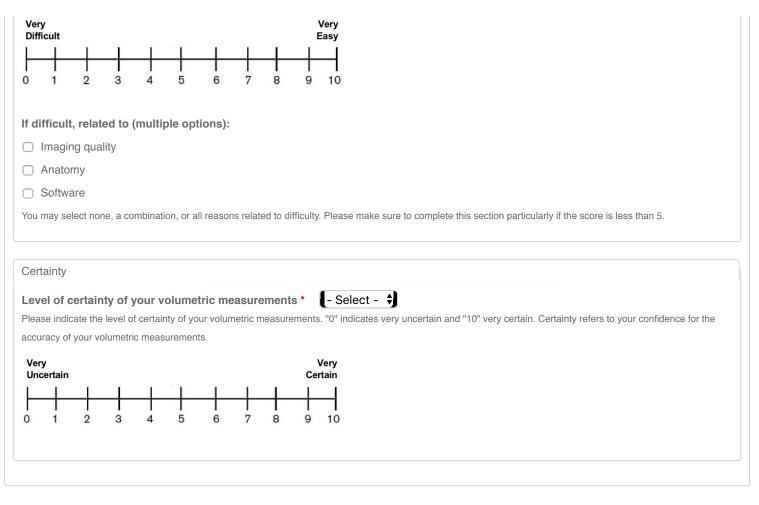
Measurements

Software used *

LiverVision®

O MeVis®

O Myrian®



General comments (optional)

Submit

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