

Title: Usefulness of Ultrasonography and Elastography in Diagnosing Oxaliplatin-induced Sinusoidal Obstruction Syndrome

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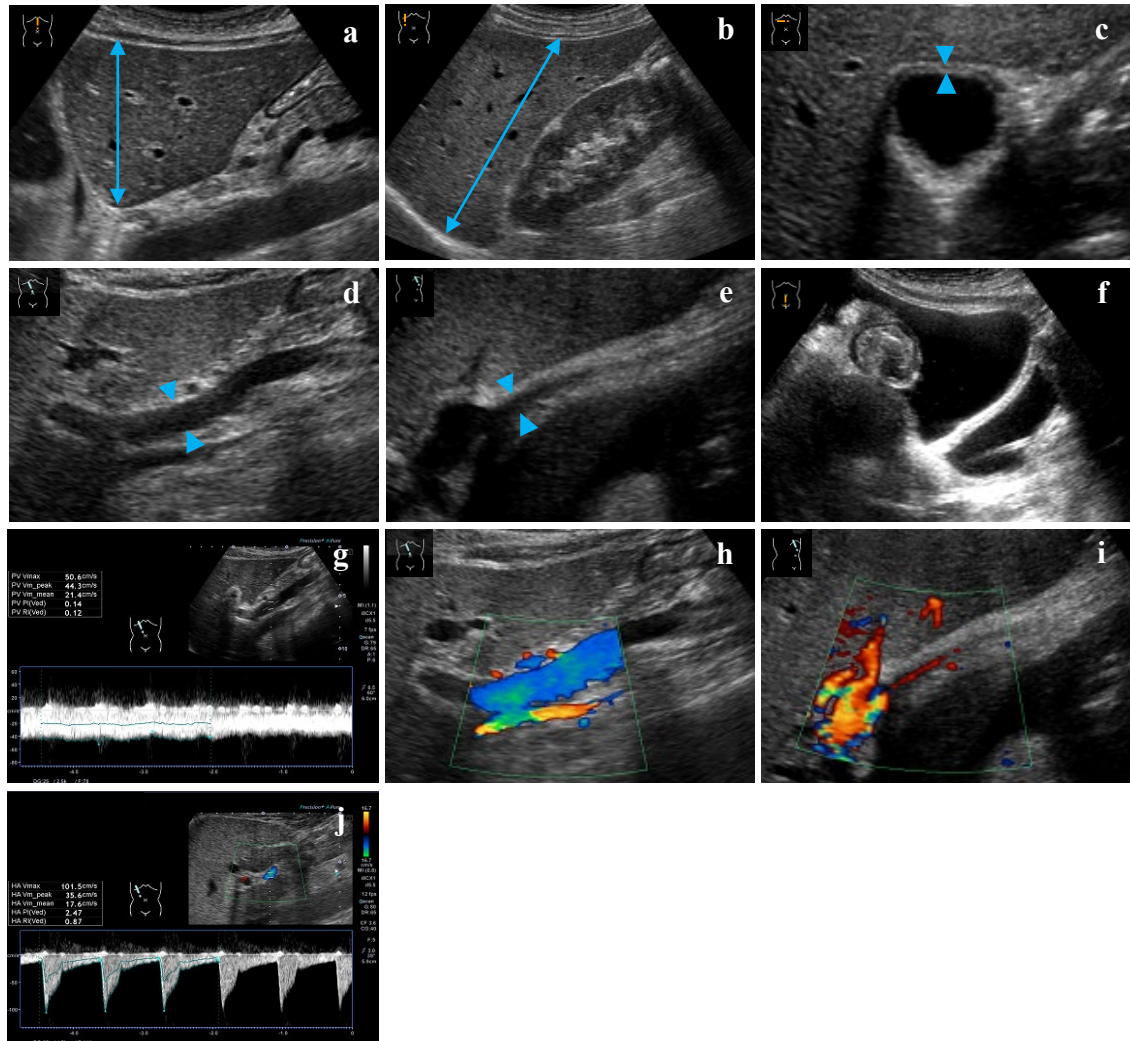
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Fig. S1 Supplementary data on the images of HokUS-10



The Hokkaido ultrasonography scoring system (HokUS-10) consists of the following 10 parameters: hepatomegaly in the (a) left lobe vertical diameter and (b) right lobe vertical diameter, (c) gallbladder wall thickening, (d) portal vein (PV) diameter, (e) paraumbilical vein (PUV) diameter, (f) amount of ascites, (g) PV mean velocity, (h) direction of PV blood flow signal, (i) appearance of PUV blood flow signal, and (j) hepatic artery resistive index.