



Supplementary Fig. 1. Example of liver stiffness measurement of a 56-year-old woman with nonalcoholic fatty liver disease stage 1b fibrosis (enhanced liver fibrosis score, 10.3; transient elastography, 13.1). (A) Wave image data. (B) Liver stiffness value of confidence map of elastogram with a region of interest was 3.6 kPa. Histopathologic analyses of liver biopsy samples included both (C) hematoxylin and eosin staining ($\times 100$), and (D) Masson trichrome staining ($\times 100$). Pathology showed macrovesicular steatosis, moderate lobular inflammation and few hepatocytes ballooning with zone 3 perisinusoidal fibrosis.