

Table SII. Liver biopsy, ultrasound examination or magnetic resonance imaging (MRI) of patients with a transient elastography (TE) indicating severe liver fibrosis/cirrhosis

Age, years/sex	BMI	MTX months	Diabetes	TE kPa	Procollagen III	Liver biopsy: ultrasound or MRT
58/M	30	23	Yes	36.3	340	MRI: Liver cirrhosis and oesophageal varices
71/M	27	60	No	17.6	670	Ultrasound: Liver cirrhosis with signs of portal hypertension (splenomegaly and dilated portal vein)
61/F	37	132	Yes	12.8	570	Ultrasound: Hepatic steatosis. No signs of cirrhosis
69/F	37	104	No	17.3	650	Biopsy: Liver fibrosis Roenigk grade 3A
68/M	31	79	No	11.8	920	Biopsy: Liver fibrosis Roenigk grade 2
61/F	26	86	Yes	13.5	801	Biopsy: Liver cirrhosis Roenigk grade 4
58/M	32	36	Yes	18.8	600	Biopsy: Liver fibrosis Roenigk grade 3A to B
39/M	40	45	No	11.8	520	Ultrasound: Moderate steatosis with image of fibrosis
70/F	33	56	Yes	15.1	960	Biopsy: Liver fibrosis Roenigk grade 3A
62/M	30	50	No	11	400	Ultrasound: Slight steatosis with severe fibrosis. Suspicion of liver cirrhosis
74/M	23	52	No	13.1	560	Ultrasound: Moderate-severe steatosis and suspicion of cirrhosis. No signs of portal hypertension
47/M	42	43	No	9.9	-	Biopsy: Liver fibrosis Roenigk grade 1-2. Moderate-severe steatosis
65/F	34	47	No	25.7	1,400	Ultrasound: Liver fibrosis or early cirrhosis. No signs of portal hypertension
65/M	30	0	No	12	-	Biopsy: Liver fibrosis Roenigk grade 1. Moderate steatosis

MTX: methotrexate; BMI: body mass index.