

Functional hyperbilirubinaemia	0–10%
Acute viral hepatitis	100%
Asymptomatic HBsAg carrier status	0%
Chronic active hepatitis	
– low inflammatory activity	20–30%
– moderate inflammatory activity	30–40%
– severe inflammatory activity	50–70%
– fibrosis (low → severe)	20–60%
Scarred liver without complications (depending on the functional reduction)	20–40%
Chronic cholangitis	20–100%
Fatty liver disease	0–10%
– with hepatitis (low → severe)	20–100%
Fatty cirrhosis	40–100%
Cirrhosis, compensated	
– inactive (stable)	40%
– moderately active	50%
– distinctly active	60–100%
with severe functional reduction	80–100%
with shunt surgery	60–100%
Cirrhosis, decompensated	80–100%
Liver lobe resection	> 50%
Tumour resection	100%
Liver transplantation (after consolidation lasting two years with 100% DOD/REC, and later on no less than 60%)	100%
Primary liver cell carcinoma (within the first five years of consolidation, the REC remains at 100%)	100%