

1. Alcohol (*see chapter 28*)

2. Infections

Congenital syphilis (*see chapter 24*)

Schistosomiasis (*see chapter 25*)

Toxoplasmosis (*see chapter 25*)

Viral hepatitis B, C, D (*see chapter 22*)

3. Autoimmune diseases

Autoimmune hepatitis (*see chapter 32*)

Autoimmune cholangitis (*see chapter 33*)

Primary biliary cholangitis (*see chapter 33*)

Primary sclerosing cholangitis (*see chapter 33*)

Wegener's granulomatosis

4. Pharmaceuticals (*see chapter 29*)

Amiodarone

Methotrexate

Dantrolene

Methyldopa

Halothane

Nitrofurantoin

Isoniazid

Perhexiline

MAO inhibitors

Propylthiouracil

5. Chemical agents (*see chapter 30*)

Arsenic

Phosphorus

Carbon tetrachloride

Phytotoxins

Copper

Trichloroethylene

Mycotoxins

6. Cholestatic diseases (*see chapters 13, 33*)

Aagenaes syndrome

Byler's syndrome

Arteriohepatic dysplasia

Caroli's syndrome

Bile-duct atresia

Choledochal cyst

Bile-duct stenoses

Chronic cholangitis

7. Venous congestion (*see chapters 14, 39*)

Budd-Chiari syndrome

Constrictive pericarditis

Right-sided heart failure

Veno-occlusive disease

8. Metabolic diseases (*see chapter 31*)

α_1 -antitrypsin deficiency

Abetalipoproteinaemia

Acute intermittent porphyria

Atransferrinaemia syndrome

Cystinosis

Erythrohepatic protoporphyria

Fructose intolerance

Galactosaemia

Gaucher's disease

Glycogenosis (types I, III, IV)

Haemochromatosis

Hurler's disease

Hypermethioninaemia

Mucoviscidosis

Neonatal adrenoleucodystrophy

Nieman-Pick disease

Non-alcoholic steatohepatitis

Porphyria cutanea tarda

Seip-Lawrence syndrome

Thalassaemia

Tyrosinosis (type I)

Wilson's disease

Wolman's disease

Zellweger syndrome

9. Intestinal bypass

10. Rendu-Osler-Weber disease

11. Indian childhood cirrhosis

12. Cryptogenic cirrhosis (<10%)