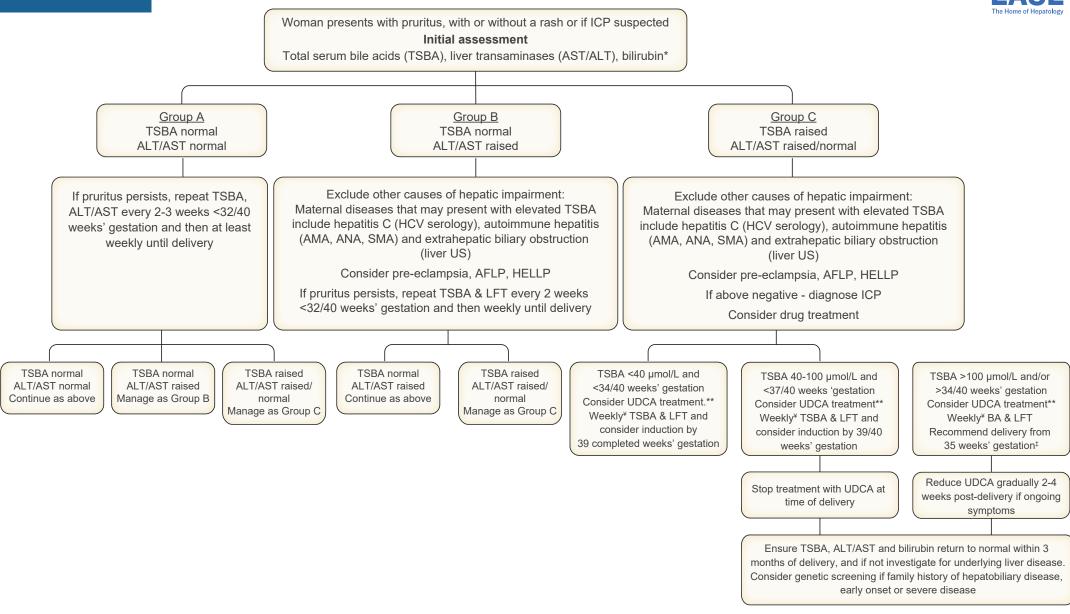
JOURNAL OF HEPATOLOGY

Intrahepatic cholestasis of pregnancy management algorithm





*Bilirubin concentrations are rarely raised in ICP and if marked or persistent investigations should be performed to identify the cause. UTSBA (non-fasting) should be checked at least weekly as they may continue to rise with advancing gestation. **UDCA protects against spontaneous preterm birth in singleton pregnancy and may also protect against stillbirth. ‡The risk of stillbirth rises markedly from 35 weeks' gestation in women with TSBA ≥100 µmol/L. AFLP, acute fatty liver of pregnancy; ALT, alanine aminotransferase; AMA, anti-mitochondrial antibody; ANA, antinuclear antibody; AST, aspartate aminotransferase; HCV, hepatitis C virus; HELLP, haemolysis elevated liver enzymes and low platelets; ICP; intrahepatic cholestasis of pregnancy; SMA, smooth muscle antibody; TSBA, total serum bile acids; US, ultrasound; UDCA, ursodeoxycholic acid.

