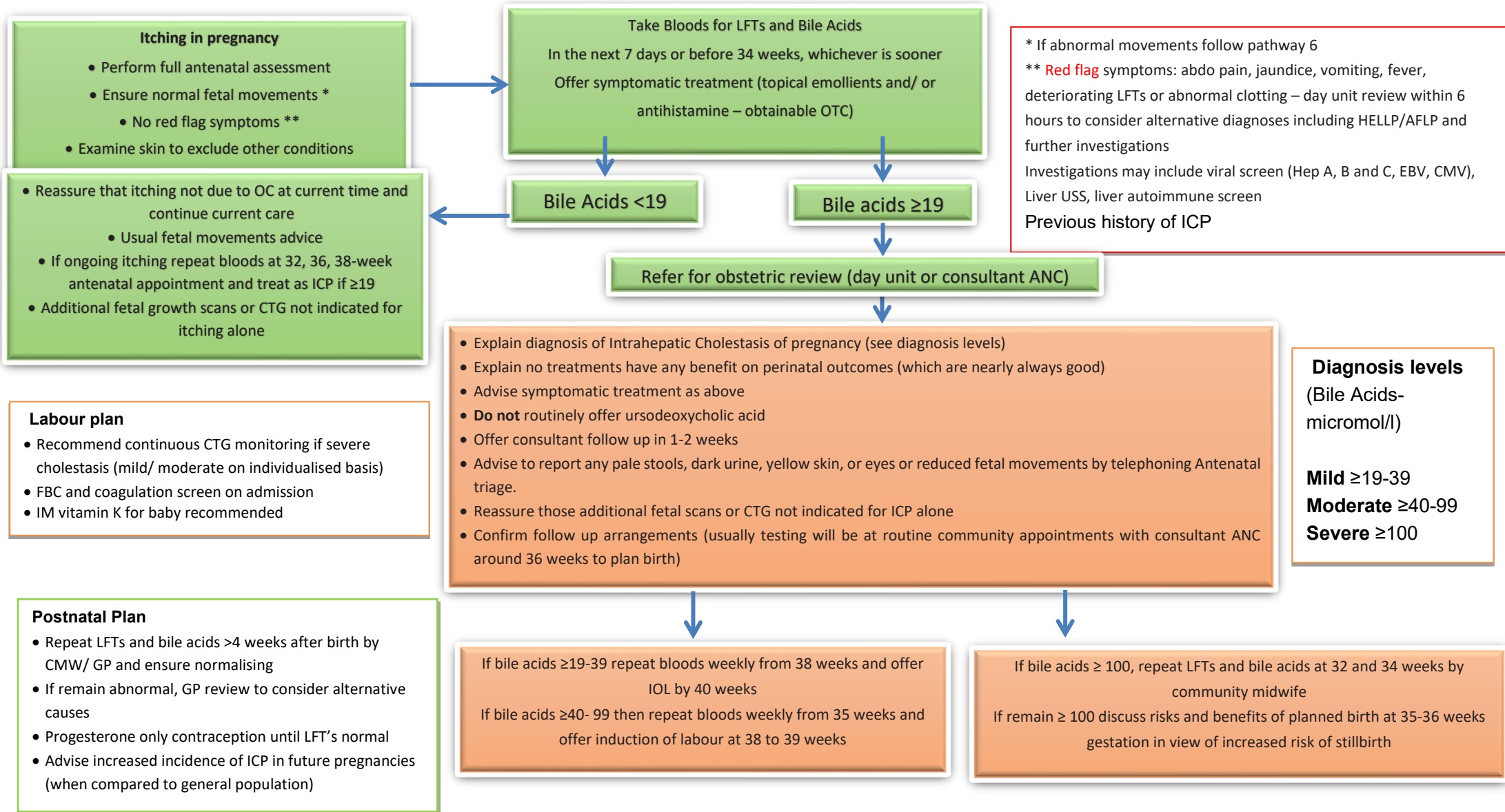


No2 COMMUNITY AND SECONDARY CARE PATHWAY FOR INTRAHEPATIC CHOLESTASIS OF PREGNANCY (ICP) – 01/02/2026 V5



<https://www.rcog.org.uk/guidance/browse-all-guidance/green-top-guidelines/intrahepatic-cholestasis-of-pregnancy-green-top-guideline-no-43> References: Association of adverse perinatal outcomes of intrahepatic cholestasis of pregnancy with biochemical markers: results of aggregate and individual patient data meta-analysis. Ovadia. Lancet 2019; 393: 899–909
 Urso deoxycholic acid versus placebo in women with intrahepatic cholestasis of pregnancy (PITCHES): a randomised controlled trial. Chappell LC, Bell JL, Smith A, et al. Lancet. 2019;394(10201):849–860

This guidance does not replace the need for application of clinical judgment by clinicians to each individual presentation and specifics of the situation. Pathways current at time of Publication.