

The following guidelines and standards have been published by NICE and ESPGHAN and are available for information. However, please do not hesitate to contact your local Paediatric Hepatology Team to discuss management of a child with any liver disorder:

NICE Guidelines / Quality Standards

Hepatitis B: testing diagnosis and management	Quality Standard QS65	2014
Hepatitis B (chronic) diagnosis and management in children young people and adults	Clinical guideline NG165	2013
Hepatitis B and C testing overview	NICE Pathway (update)	2017
Non-alcoholic fatty liver disease (NAFLD): assessment and management	Clinical guideline NG49	2016
Obesity: Clinical Assessment and Management	Quality Standard QS127	2016
Cirrhosis in over 16s: assessment and management	Guideline NG50	June 2016
Liver disease (identifying, assessing and managing chronic liver disease in children, young people and adults, and cirrhosis in young people and adults)	Quality Standard QS152	June 2017
Cystic Fibrosis Guideline	Guideline (work in progress)	Exp. May 2018

ESPGHAN Guidelines

Intestinal Failure associated liver disease (IFALD): ESPGHAN position paper.
J Pediatr Gastroenterol Nutr. 2015; 60 (2): 272-283

Liver Biopsy in Children: Position Paper of the ESPGHAN Hepatology Committee.
J Pediatr Gastroenterol Nutr. 2015;60: 408–420

Indications and Limitations of **Bariatric Intervention** in Severely Obese Children and Adolescents With and Without Nonalcoholic Steatohepatitis: ESPGHAN Hepatology Committee Position Statement.
J Pediatr Gastroenterol Nutr. 2015;60: 550-561

Management of **chronic hepatitis B** in childhood: ESPGHAN clinical practice guidelines: Consensus of an expert panel on behalf of the European Society of Pediatric Gastroenterology, Hepatology and Nutrition.
Journal of Hepatology 2013;59:814-829

Diagnosis of **Nonalcoholic Fatty Liver Disease** in Children and Adolescents: Position Paper of the ESPGHAN Hepatology Committee.
J Pediatr Gastroenterol Nutr. 2012; 54: 700–713

Guidance for Clinical Trials for Children and Adolescents with **Chronic Hepatitis C**.
J Pediatr Gastroenterol Nutr. 2011;52: 233–237