

Documents

Mann, J.P., Vreugdenhil, A.C., Zellos, A., Krag, A., Konidari, A., Alisi, A., Koot, B., Kohlmaier, B., Hudert, C.A., Tzivinikos, C., Arikan, C., Pienar, C., Kelly, D., Lurz, E., Verduci, E., Nicastro, E., Fitzpatrick, E., Indolfi, G., Ranucci, G., Antunes, H., Labayen, I., Degrassi, I., Melek, J., Brecej, J., Bronsky, J., Lubrecht, J., Brook, K., Fotoulaki, M., Rogalidou, M., Samyn, M., Zavhorodnia, N., Junge, N., Zavhorodnia, O., Newsome, P., DeBruyne, R., Lefere, S., Xavier, S., Berg, T., Lucian, T., Frings, V., Jańczyk, W., Baumann, U., European Society for Paediatric Gastroenterology Hepatology (ESPGHAN) and European Association for the Study of the Liver (EASL), on behalf of co-authors

Diagnosis of fatty liver in children should occur in parallel to investigation for other causes of liver disease
(2023) *The Lancet Gastroenterology and Hepatology*, 8 (7), pp. 598-600. Cited 14 times.

DOI: 10.1016/S2468-1253(23)00100-0

Index Keywords
alanine aminotransferase, aspartate aminotransferase, glucose transporter 4; autoimmune hepatitis, brain ischemia, child, Child Pugh score, cystic fibrosis, Delphi study, dyslipidemia, echography, end stage liver disease, fatty liver, hepatic encephalopathy, hepatitis C, human, hyperlipidemia, hypertension, insulin resistance, liver biopsy, liver cell, liver cell carcinoma, liver cirrhosis, liver disease, liver injury, liver transplantation, machine learning, metabolic fatty liver, metabolic syndrome X, mortality, non insulin dependent diabetes mellitus, nonalcoholic fatty liver, Note, obesity, prevalence, quality of life, splenomegaly, thrombocytopenia, Wilson disease, nonalcoholic fatty liver; Child, Humans, Non-alcoholic Fatty Liver Disease

Publisher: Elsevier Ltd

ISSN: 24681253
PubMed ID: 37028436
Language of Original Document: English
Abbreviated Source Title: Lancet Gastroenterol. Hepatol. 2-s2.0-85153324119
Document Type: Note
Publication Stage: Final
Source: Scopus