

NASH Patient Characteristics

Study Population

2,366 patients with NASH were included in the study



Patient data was collected in 2016 and 2017



Diagnosis

Over 80% of patients had liver fibrosis from stage F1-F3

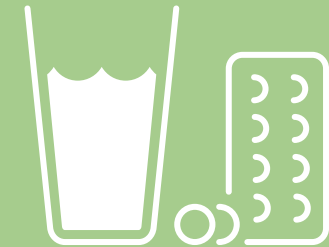


Over 70% of patients received liver biopsies



Medications

The most commonly prescribed medications included vitamin E, statins, and metformin



Source: Ipsos NASH Therapy Monitor (NASH-treating physicians in US reporting on patients seen in consultation in 2016 [n=174] and 2017 [n=164]; data collected online). Data © Ipsos 2022, all rights reserved. Shelley K, Articolo A, Luthra R, Charlton M. Clinical characteristics and management of patients with nonalcoholic steatohepatitis in a real-world setting: analysis of the Ipsos NASH therapy monitor database. *BMC Gastroenterol.* 2023 May 19;23(1):160.

Full text link: [Clinical characteristics and management of patients with nonalcoholic steatohepatitis in a real-world setting: analysis of the Ipsos NASH therapy monitor database | BMC Gastroenterology | Full Text \(biomedcentral.com\)](https://doi.org/10.1186/s12874-023-0160-1)