

Screening for Advanced Fibrosis Related to NAFLD/NASH¹







Management of NAFLD/NASH¹











Lifestyle modification using diet and exercise to achieve weight loss is beneficial for all patients with NAFLD

Among patients with NASH, weight loss of ≥5% of total body weight can decrease hepatic steatosis, weight loss of ≥7% of total body weight can lead to NASH resolution, and weight loss of ≥10% of total body weight can result in fibrosis regression or stability



Clinically significant weight loss generally requires a hypocaloric diet targeting 1,200-1,500 kcal/d or a reduction of 500-1,000 kcal/d from baseline

Adults with NAFLD should follow the Mediterranean diet; minimize saturated fatty acid intake, specifically red and processed meat; and limit or eliminate consumption of commercially produced fructose





Regular physical activity should be considered for patients with NAFLD, with a target of 150-300 minutes of moderate-intensity or 75-150 minutes of vigorous-intensity aerobic exercise per week

Patients with NAFLD should be evaluated for coexisting metabolic conditions, such as obesity, DM, hypertension, dyslipidemia, and CV disease; these comorbidities should be managed aggressively



Alcohol consumption should be restricted or eliminated from the diets of adults with NAFLD



Medications to Treat Diabetes and Their Efficacy for the Treatment of NAFLD¹

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