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Evidence suggests that stressful experiences might affect diabetes, in terms of both its onset and its exacerbation. In this article, the authors review some of this evidence and consider ways in which stress might affect diabetes, both through physiological mechanisms and via behavior. They also discuss the implications of this for clinical practice and care.

Stress and Diabetes: A Review of the Links

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Pediatric Diabetes

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Diabetic Medicine

Nonalcoholic fatty liver disease (NAFLD) represents a clinical spectrum of liver abnormalities resulting from excessive fat accumulation in hepatocytes. These abnormalities extend to simple steatosis and nonalcoholic steatohepatitis (NASH), which includes lobular inflammation and evidence of cell injury. This entity may lead to fibrosis, cirrhosis, and ultimately hepatic synthetic dysfunction.

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