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Brain changes in diabetes mellitus patients with gastrointestinal symptoms

Anne M Drewes, Eirik Søfteland, Georg Dimcevski, Adam D Farmer, Christina Brock, Jens B Frøkjær, Klaus Krogh, Asbjørn M Drewes

Abstract

1 Diabetes mellitus is a common disease and its prevalence is increasing worldwide. In various studies up to 30-70 % of patients present dysfunction and complications related to the gut. To date several clinical studies have demonstrated that autonomic nervous system neuropathy and generalized neuropathy of the central nervous system may play a major role. This systematic review provides an overview of the

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