



Dietary intake in patients with chronic pancreatitis: A systematic rev



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chronic pancreatitis, diet therapy, **meta- analysis**, micronutrients, **systematic review**. Accepted for publication 16 August 2020. Correspondence Dr Ali A. Aghdassi, Department of Medicine A, University...

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Author: Mats Wiese, Simone Gärtner, Julia Doller, T... **Publish Year:** 2021

28 rows · For this **systematic review**, all studies met the following inclusion criteria: (i) study design: ...

STUDY	COUNTRY	DESIGN	TOTAL NUMBER OF PARTICIPANTS (ETIOLO...
Durgaprasad et al.39	India	Parallel	20 (tropical)
Kirk et al.41	Ireland	Cross-over	36 (not specified)

Pancreatitis, Chronic

Medical condition

Chronic pancreatitis is a condition where the pancreas (a small organ located behind the stomach and below the ribcage) becomes permanently damaged from inflammation.

[NHS](#)

Symptoms

The most common symptom of chronic pancreatitis is repeated episodes of abdominal (tummy) pain. Eventually, there may also be digestion problems.

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 64894

Manuscript Type: META-ANALYSIS

Dietary intake in patients with chronic pancreatitis: A systematic review and meta-analysis

Qurat Ul Ain, Yasir Bashir, Linda Kelleher, David M Bourne, Suzanne M Egan, Jean McMahon, Laura Keaskin, Oonagh M Griffin, Kevin C Conlon, Sinead N Duggan

Abstract

BACKGROUND



Dietary intake in patients with chronic pancreatitis: A systematic re



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For this **systematic review**, all studies met the following inclusion criteria: (i) study design: RCTs investigating effects of **dietary** interventions in CP **patients**; (ii) treatments: interventions consisting of supplementation of single nutrients or nutrient combinations, provision of oral nutritional supplements