

# INPLASY

## The effect of eat-Lancet diet for diabetes: a systematic review

INPLASY202390068

doi: 10.37766/inplasy2023.9.0068

Received: 20 September 2023

Published: 20 September 2023

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### ADMINISTRATIVE INFORMATION

**Support** - None.

**Review Stage at time of this submission** - The review has not yet started.

**Conflicts of interest** - None declared.

**INPLASY registration number:** INPLASY202390060

**Amendments** - This protocol was registered with the International Platform of Registered Systematic Review and Meta-Analysis Protocols (INPLASY) on 20 September 2023 and was last updated on 20 September 2023.

### INTRODUCTION

**Review question / Objective** The effect of eat-Lancet diet for diabetes.

**Condition being studied** Eat-lancet diet.

### METHODS

**Participant or population** Patients with diabetes.

**Intervention** Eat-lancet diet.

**Comparator** without eat-lancet diet.

**Study designs to be included** Clinical study.

**Eligibility criteria** P) Population: patients with diabetes. (I) Interventions: eat-Lancet diet. (C)

Control: without. (O) Outcomes: the primary outcomes were the effects of eat-lancet diet on body composition, body weight, plasma levels of lipids, glucoregulatory factors, and other factors like sleep quality. The second outcomes were the feasibility and safety of eat-lancet diet for healthy subjects. (S) Study: clinical studies including non-RCTs and RCTs.

**Information sources** Pubmed and Embase.

**Main outcome(s)** The effect.

**Quality assessment / Risk of bias analysis** Cochrane.

**Strategy of data synthesis** None.

**Subgroup analysis** None.

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**Sensitivity analysis** None.

**Country(ies) involved** China.

**Keywords** eat-lancet diet, effect.

**Contributions of each author**

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