INPLASY

EAT-Lancet for cognitive function: a systematic review

Wang, S; Zhao, YQ; Tan, X.

Corresponding author:
shuai wang

drwangshuai@zju.edu.cn

Author Affiliation:
Zhejiang University.

ADMINISTRATIVE INFORMATION

INTRODUCTION

Review question / Objective The effects of EAT-Lancet for cognitive function.

Condition being studied Cognitive function.

METHODS

Participant or population Patients with cognitive impairment.

Intervention None.

Comparator None.

Study designs to be included Prospective and cross-sectional studies.

Eligibility criteria Studies related to the association between EAT-Lancet for cognitive function.

Information sources Pubmed, Embase.

Main outcome(s) The cognitive function.

Quality assessment / Risk of bias analysis Newcastle–Ottawa Scale (NOS).

Strategy of data synthesis None.

Subgroup analysis None.

Sensitivity analysis None.

Country(ies) involved China.

Keywords cognitive function,EAT-Lancet, systematic review.

Contributions of each author
Author 1 - shuai wang.
Email: drwangshuai@zju.edu.cn
Author 2 - Yuqing Zhao.
Author 3 - Xiao Tan.
Email: xiao.tan@neuro.uu.se