
Effect of a stepped-care intervention approach on weight loss in adults: a randomized clinical trial

Jakicic JM, Tate DF, Lang W, Davis KK, Polzien K, Rickman AD, Erickson K, Neiberg RH, Finkelstein EA

Bibliographic details

Jakicic JM, Tate DF, Lang W, Davis KK, Polzien K, Rickman AD, Erickson K, Neiberg RH, Finkelstein EA. Effect of a stepped-care intervention approach on weight loss in adults: a randomized clinical trial. *JAMA* 2012; 307(24): 2617-2626

PubMedID

[22735431](#)

Indexing Status

Subject indexing assigned by NLM

MeSH

Adolescent; Adult; Blood Pressure; Body Composition; Body Mass Index; Cost Savings; Counseling; Diet, Reducing; Exercise; Female; Heart Rate; Humans; Male; Middle Aged; Obesity /therapy; Overweight /therapy; Physical Fitness; Treatment Outcome; Weight Loss; Young Adult

AccessionNumber

22012026361

Database entry date

01/11/2012

Record Status

This is an economic evaluation that meets the criteria for inclusion on NHS EED. If you would like us to consider prioritising the writing of a critical abstract for this economic evaluation please e-mail: CRD-NHSEED@york.ac.uk quoting the Accession Number of this record. Please note that priority is given to fast track requests from the UK National Health Service.

Options

Print

PDF

Set alert

Fast track

PubMed record

Original research

Share

|

**You need to be logged in
to see your keywords**