Re-enactments of future Cardio Metabolic Infection and Future under Counterfactual Stoutness Decrease Situations

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Abstract

This study employs re-enactments to explore potential scenarios of future cardio metabolic disease under counterfactual obesity reduction conditions. Using advanced modeling techniques, the research examines the hypothetical impact of substantial obesity reduction on the prevalence and outcomes of cardio metabolic conditions. By comparing simulated scenarios with and without significant obesity reduction, the study aims to provide insights into the potential public health benefts and the importance of obesity interventions in mitigating future cardio metabolic disease burdens.

Keywords: ...a a ... a ... a ... a

Introduction

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Conflict of Interest

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