JHWCR

# Graphical Abstract

**Effects of Active Cycle of Breathing Techniques on Pulmonary Function, Sputum Clearance, Chest Expansion, and Exercise Capacity in Tuberculosis Patients**

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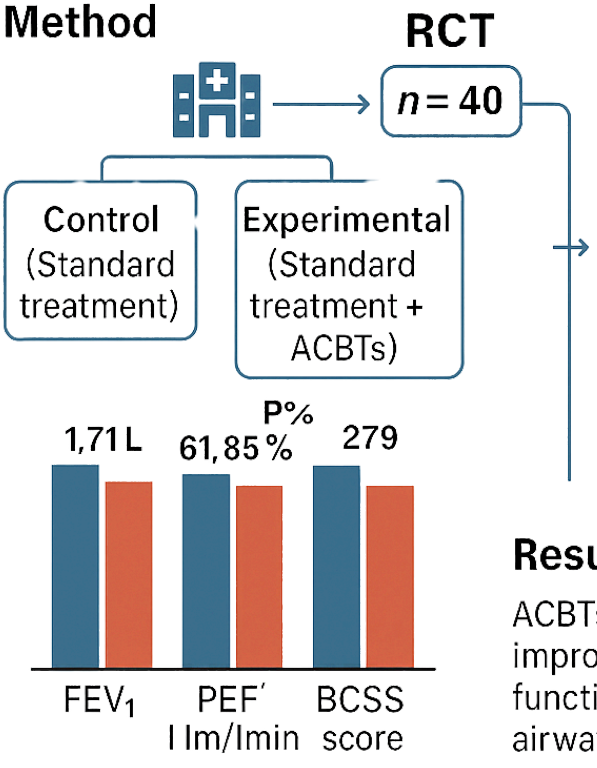
## Background

Residual pulmonary dysfunction and impaired exercise capacity persist after treatment of pulmonary tuberculosis

## Objective

To evaluate the effects of Active Cycle of Breathing Techniques (ACBTs) in pulmonary tuberculosis rehabilitation

## Method







## Results

ACBTs significantly improved pulmonary function, chest mobility, airway clearance, and symptom burden

## Conclusion

ACBTs significantly improved pulmonary function, chest mobility, airway clearance, and symptom burden

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