

Association between insurance access and chronic obstructive pulmonary disease among adults with asthma in the United States

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The text of your abstract. 200 or fewer words.

Introduction

Asthma patients can have an increase risk of diagnosis of chronic obstructive pulmonary disease (COPD). Other risk factors accelerating time-to-COPD diagnosis includes male sex, older adults (age > 40 years), history of tobacco smoking, asthma exacerbations, frequent emergency admissions, longer hospital stay, patients with increased burden of comorbidities, obese male sex, SABA overuse, moderate and severe asthma (Asamoah-Boaheng et al. 2022).

Methods

Study populations

Study variables

Statistical analyses

Results

Asamoah-Boaheng, Michael, Jamie Farrell, Kwadwo Osei Bonsu, and William K. Midodzi. 2022. "Examining Risk Factors Accelerating Time-to-Chronic Obstructive Pulmonary Disease (COPD) Diagnosis Among Asthma Patients." *COPD: Journal of Chronic Obstructive Pulmonary Disease* 19 (1): 47–56. <https://doi.org/10.1080/15412555.2021.2024159>.