

FOR RELEASE Embargoed Until May 22, 9:15 a.m. CT

FOR MORE INFORMATION, CONTACT: Dacia Morris dmorris@thoracic.org ATS Office 212-315-8620 (until May 16)

Session: D15 The Best of Pediatric Asthma Epidemiology Abstract Presentation Time: Wed., May 22, 9:15 a.m. CT Location: Dallas Ballroom A-C (Level 3), Omni Dallas Downtown

VIOLENCE EXPOSURE, DEPRESSION, AND POOR HEALTH HABITS MAY INCREASE ASTHMA IN ADOLESCENTS

ATS 2019, Dallas, TX – Exposure to violence, depression and poor health habits – including obesity, drinking soda, poor sleep and smoking <u>marijuana</u> – appear to be associated with <u>asthma</u> in high school students, according to research presented at ATS 2019. The researchers believe that addressing the depressive symptoms common among those who have been victimized, along with promoting a healthy lifestyle, may reduce asthma in adolescents.

VIEW ABSTRACT

CONTACTS FOR MEDIA

Erick Forno, MD, MPH – <u>erick.forno@chp.edu</u> Yueh-Ying Han, PhD – <u>hany2@upmc.edu</u>