

GARD ASBAI REPORT, 2019

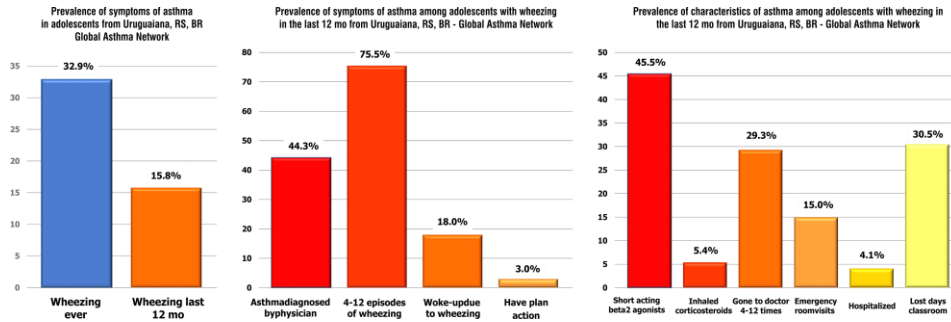
PROF MARILYN URRUTIA PEREIRA

Department of Medicine, Federal University of Pampa, RS, BRAZIL
Coordinator of Pediatric Program of Asthma Prevention, PIPA

CHRONIC RESPIRATORY DISEASES PREVENTION AND CONTROL

• GLOBAL ASTHMA NETWORK:

GAN Phase 1 center in Uruguaiiana, BR. Poster Discussion at the ERS Madrid 2019:
“Knowing asthma in adolescents from Uruguaiiana, BR: The Global Asthma Network (GAN)”



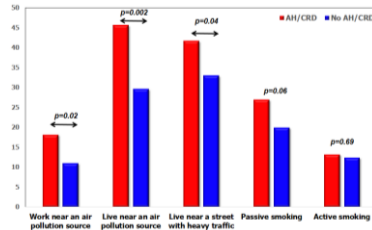
INTERVENTION ON AIR POLLUTION

• Partnership with World Organization of Family Doctors (WONCA) Air Health Train the Trainer Program

Primary care physician trainer on the impact of pollution on non-communicable chronic diseases

Abstracts EAACI LISBOA 2019:

“Air pollution is a risk factor for non-communicable diseases in a small Brazilian city?”



• Impact of the environment on child and health: INSPIRE PROJECT: “PLANET HEALTH AND SUSTAINABLE DEVELOPMENT GOALS”

OBJECTIVE: To assess teachers and students’ level of knowledge about the impact of the environment on children’s health.



CONCLUSION:

Despite the situation in Brazil and the large cuts made in University Research, we continue to work hard to educate and prevent pollution and chronic non-communicable diseases.

BIBLIOGRAPHY:

- Youth tobacco use in Latin America: What is the real extent of the problem?
Urrutia-Pereira M, Solé D, Chong Neto HJ, Badellino H, Acosta V, Castro-Almarales RL, León MG, Avalos MM, Fernández CC, Sisul-Alvariza JC, Oliano VJ, Rinelli PN.
Allergol Immunopathol (Madr). 2019 Jul - Aug;47(4):328-335.
- Tobacco Control Situation in the Americas: A current View.
Urrutia-Pereira M, Chong Neto H, Solé D. (IN PRESS)
- Report on tobacco control in the Americas: What is the reality in Brazil?
Urrutia-Pereira M, Chong Neto H, Solé D. (IN PRESS).