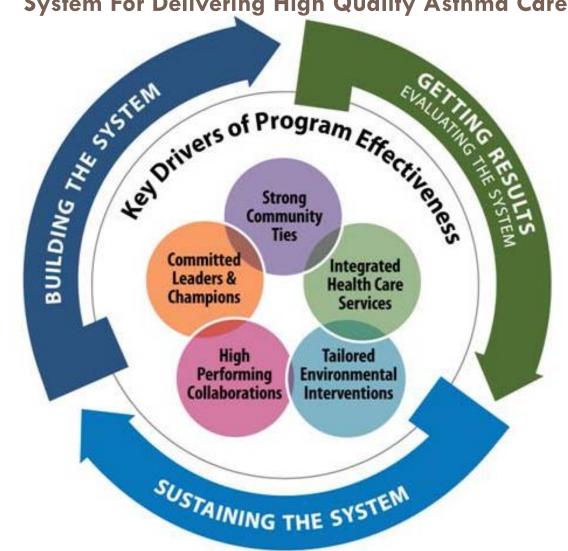
MICHIGAN ASTHMA PREVENTION & CONTROL PROGRAM

Environmental Protection Agency's System For Delivering High Quality Asthma Care



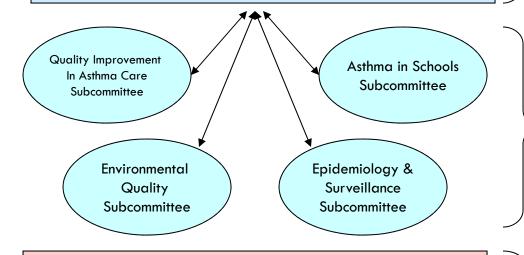
Program Structure

Program Structure

- Michigan Asthma Advisory Committee
- Subcommittees
- Project Teams
- Coalitions
- Michigan Asthma Communication Network
- Partnership Forum

Michigan Asthma Advisory Committee (MAAC)

Quality Improvement Co-Chairs Schools Co-Chairs Epidemiology & Surveillance Co-Chairs Environmental Quality Co-Chairs Consortium of Asthma Coalitions Chair AIM Staff



MAAC Project Teams

MAAC

- •Members: Staff, Subcommittee Co-Chairs and Consortium of Asthma Coalitions Chair
- •Meets 3-4 times per year
- •Purpose:
 - ➤ Provides advice and expertise toward the implementation of the Michigan Asthma Strategic Plan
 - ➤ Review/advise AIM evaluation plans
 - ➤ Coordination & facilitation between sub-committees/project groups
 - ➤ Partnership/sustainability issues
 - Advises Mich. Asthma Communication Network (MACN) as needed, MACN will coordinate and facilitate communication between subcommittees and project teams

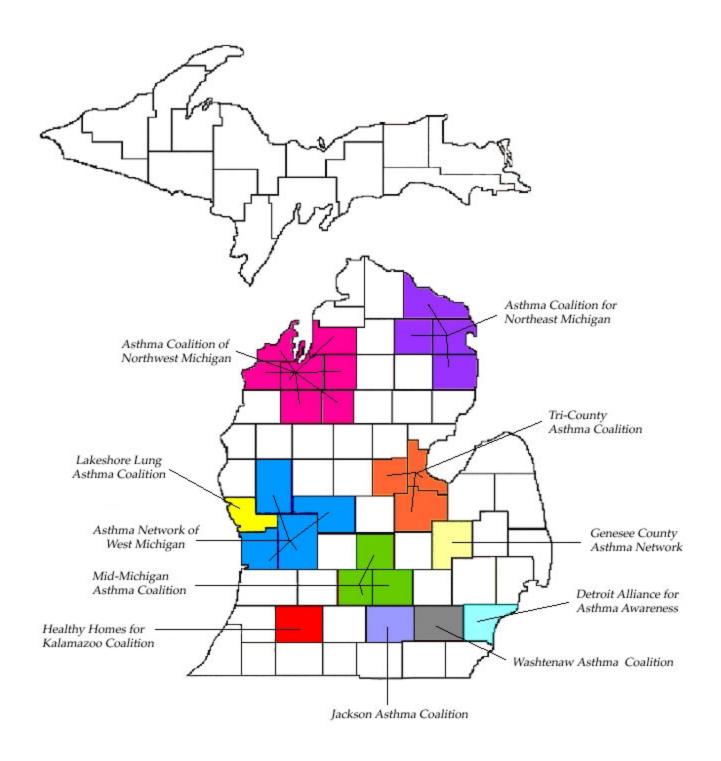
Subcommittees

- Members: co-chairs, staff support, subject area experts
- >Meets as needed
- Purpose: Source of expertise and long-term guidance for subject area, provide timely coordination of project team activities

MAAC Project Teams

➤ Members:

- Project coordinator- AIM staff
- Project leader- AIM member
- ullet Team members- from asthma community as appropriate & interested
- Meets as needed, with short, defined term
- Purpose: Accomplish defined activities with tangible product, use project planning form
- Formed by Subcommittees or Steering Team



MI Asthma Communication Network

- □ <u>www.getaasthmahelp.org</u>
- Newsletter
- Emails

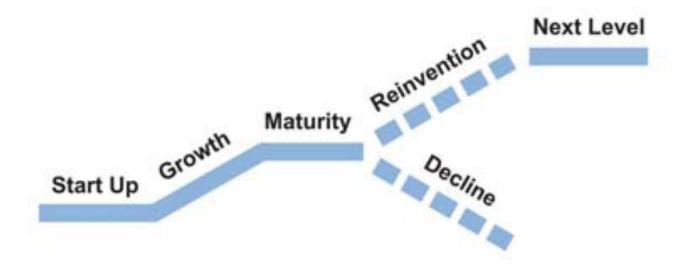
Partnership Forum

- Held once a year
- Open to any organization (all partners)
- Opportunity to link state and local level partners
- Promote awareness of asthma-friendly policies, and spread best-practices
- Networking

Program Results

- □ 24% **V** asthma mortality
- \square 28% \checkmark in pediatric hospitalizations
- Strong partnerships

Lessons Learned-Program





Shelli Bischoff, www.nonprofitimpact.com

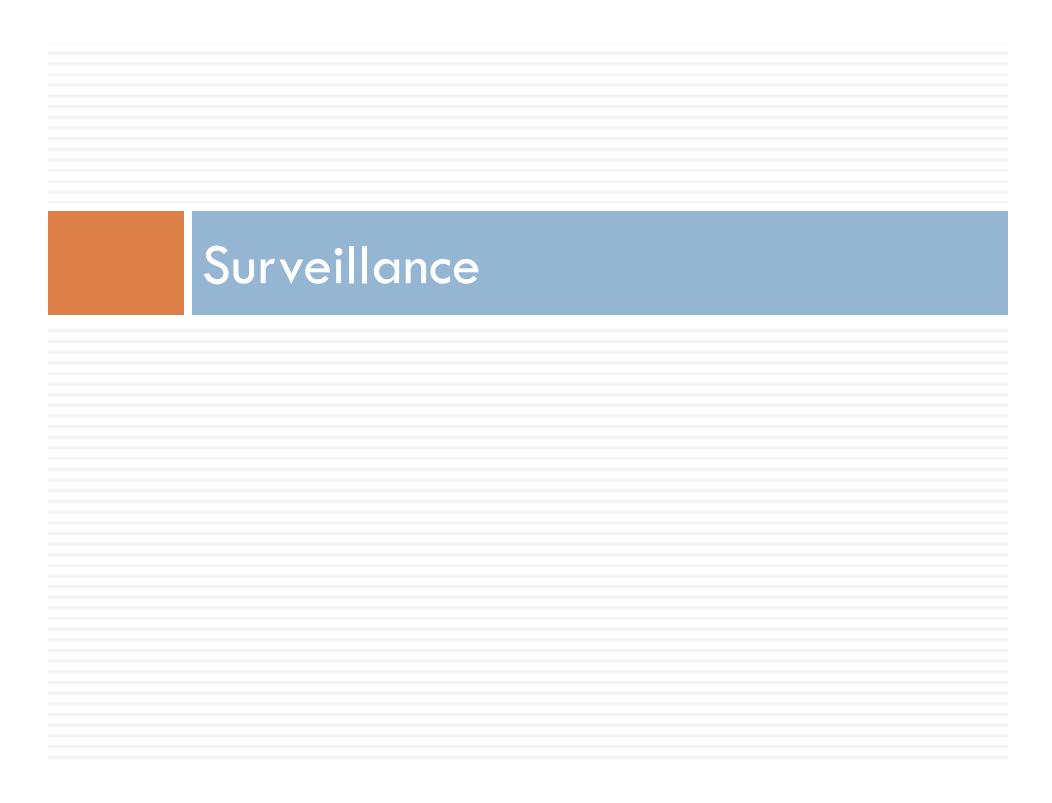
Program Components

Program Components

- Surveillance
- Partnerships
- Interventions
- Evaluation

Disparities

Reduction



Surveillance

- Program development
- Identify burden
- Development & targeting of interventions
- Target specific populations and geographic regions
- Evaluation

Data Available

- BRFS: Adult Prevalence 1999-2011
 - Child Prevalence 2005-2010
- □Asthma Call Back Survey: 2005-2011
- ■Medicaid Data Warehouse: 2001-2010
- Michigan InPatient Database: 1990-2010
- Michigan Mortality Data 1990-present
- □Asthma Mortality Review: 2002-2010
- □Work Related Asthma: 1997-2010