South Side Network for Healthy Families & Babies

Understanding What Other Cities Are Doing April 15, 2014



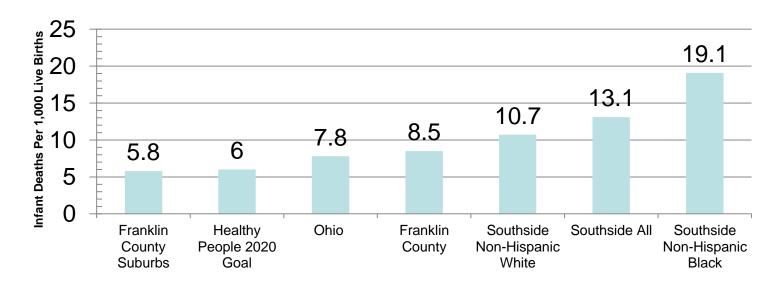
Introductions

- Name
- Organization (if affiliated)
- How are you connected to the South Side?
 - Residence
 - Work
 - Worship
 - Community service

Announcements

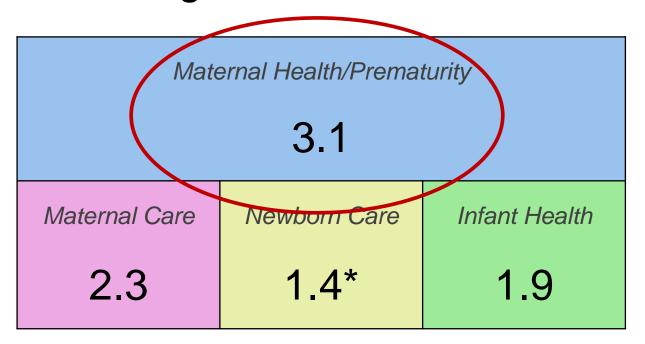
- March for Babies
 - 10am April 27, 2014
- Columbus SOUP
 - Application deadline: 5pm April 20, 2014
 - Event and presentation: 5:30pm April 27, 2014
- Our new website: columbus.gov/southside

- Identified the problem
 - Disparities in infant mortality rates AND bad birth outcomes



- Understood major causes
 - Life course perspective
 - Health of communities and women BEFORE conception
 - Social determinants of health
 - Health is more than biology and health care

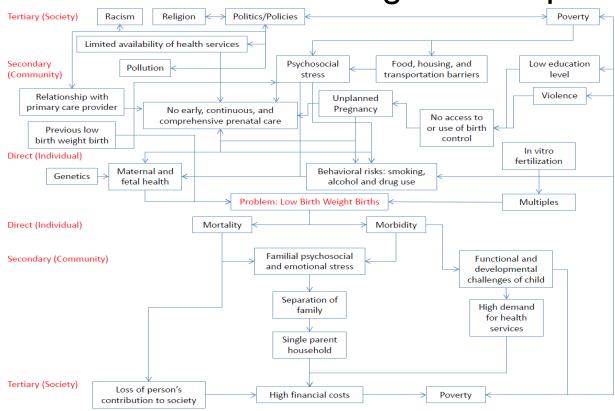
Picked strategic areas based on PPOR



^{*} Unreliable rate 2004-2009 Ohio Department of Health Vital Statistics Data Analyzed by Office of Epidemiology

We have

Harvested our own knowledge and experiences



Used data to help *prioritize* targets for developing interventions

| Risk Factor | South Side All | | South Side Non- Hispanic Blacks | |
|---|----------------|------|------------------------------------|------|
| Multiple Births (Twins, Triplets, etc.) | 1 | 19.0 | 2 | 17.0 |
| Pregnancy Spacing (Less than 18 Months) | 2 | 17.8 | 3 | 15.1 |
| Unmarried | 3 | 17.7 | | 11.9 |
| Less than High School Education | 4 | 14.4 | 4 | 13.6 |
| Tobacco Use | | 10.8 | 1 | 21.0 |
| No Prenatal Care | | 8.1 | | 7.2 |
| Previous Preterm Birth | | 7.7 | | 10.4 |
| Teen Births (19 Years or Younger) | | 1.8 | | -3.1 |
| Previous Poor Birth Outcome | | 1.8 | | 0.8 |

Using data (cont.)

| Indicator | South Side | All Neighborhoods Average | Disparity Ratio |
|---------------------------------|------------|------------------------------|--------------------|
| Homicides per 100,000 | 19.0 | 10.5 | 1.8 |
| Walk Score | 46.0 | 46.8 | 1.0 |
| Food Imbalance | 29.6% | 28.5% | 1.0 |
| Percent of Income on Housing | 40.3% | 35.8% | 1.1 |
| Vacancy per 1,000 | 20.1 | 37.7 | .5 |
| Unemployment | 13.5% | 9.0% | 1.5 |
| Poverty | 23.7% | 18.0% | 1.3 |
| Child Poverty (< 5 Years) | 41.6% | 26.2% | 1.6 |
| Reading Proficiency | 64.3% | 76.5% | |
| Less than High School Education | 22.0% | 10.5% | 2.1 |

NOW...

 Think about what YOUR IDEAL INTERVENTION to reduce infant mortality and disparities in bad birth outcomes would be like...

- What would you do?
- What part of the population would benefit?



Around the Nation in an Hour

- Use your airline ticket to know where to start
- 6 stations, 7 cities
- 10 minutes per station
- Share "talking-time" with others
- Rotate clockwise
- Have fun and be engaged!



Around the Nation in an Hour

- What resonated with you from other cities that may work on the South Side?
- Are there other interventions you that you think may be a better fit for the South Side?
- What other information do you need to make a decision about which two interventions we pick?

NEXT STEPS

- Next meeting is May 20th
- Shared info & further discussion based on Questions from tonight's Agenda item IV
- Will we be ready to vote "upstream" and "downstream?"

QUESTIONS/THOUGHTS?

Tiffani Scales

