Tamar Klaiman (Presenter) University of the Sciences; Anjali Chainani, University of the Sciences; Betty Bekemeier, University of Washington Sharing Lessons Learned from Positive Deviant Local Health Departments in Maternal And Child Health Poster Presentation 8th Annual Conference on the Science of Dissemination and Implementation. Washington, DC December 14, 2015 http://www.publichealthsystems.org/learning-outlier-lhds-improve-maternal-child-healthservices

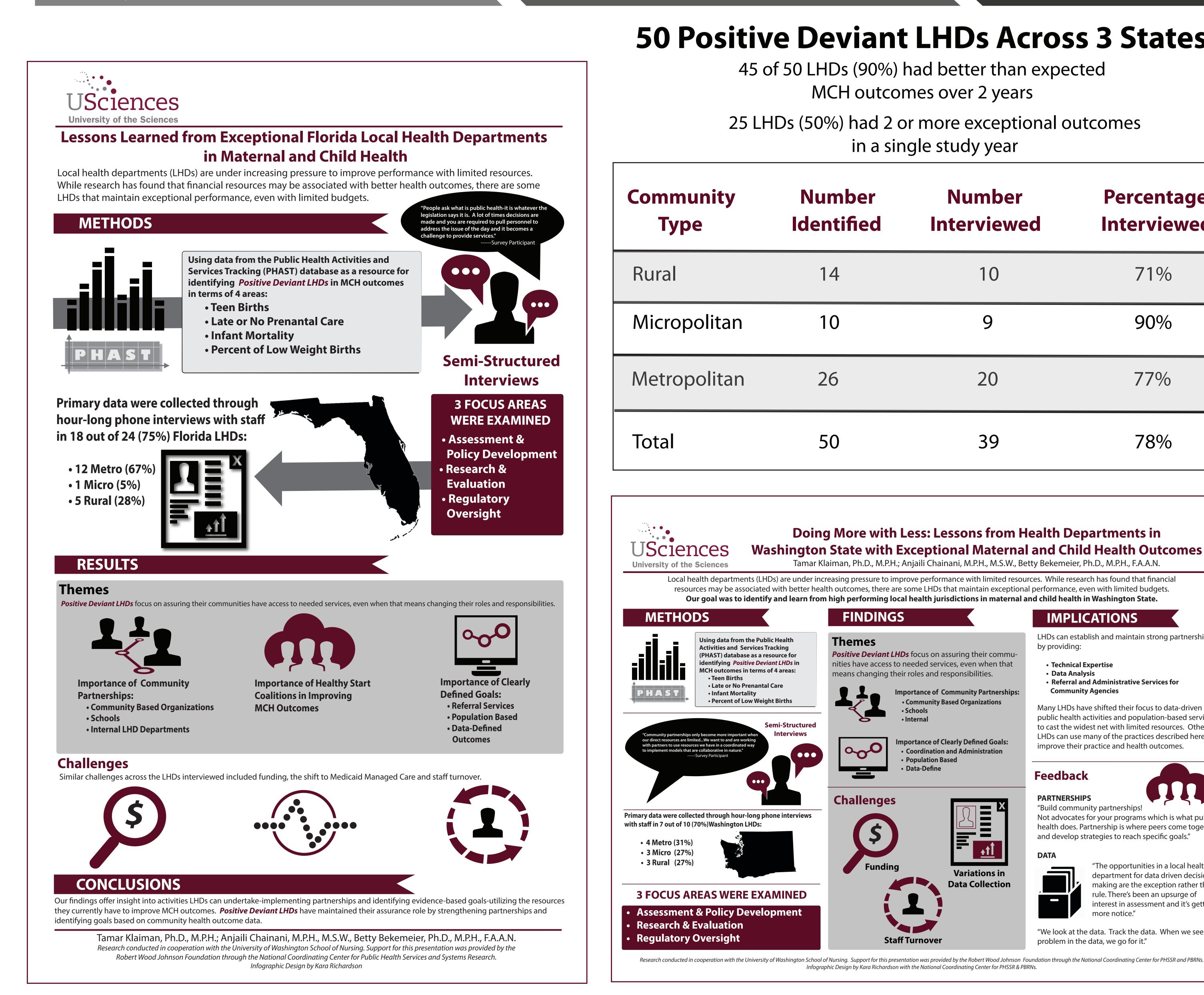




Objective: To identify and learn from local health departments that perform better than expected in MCH outcomes compared to peers

Framework: Positive Deviance Method

STEP 1: Identify "positive deviants", i.e., organizations that consistently demonstrate exceptionaly high performance in an area of interest.



Learning from Positive Deviant Local Health Departments in Maternal and Child Health

Tamar Klaiman, PhD, MPH; Athena Pantazis, MPH; Anjali Chainani, MPH; Betty Bekemeier, PhD, MPH, FAAN

STEP 2:

Study organizations in-depth using qualitative methods to generate hypotheses about practices that allow organizations to achieve top performance.

STEP 3: Test hypotheses statistically in larger, representative samples of organizations.		
HDs Across 3 States d better than expected es over 2 years more exceptional outcomes e study year		USCIENCES University of the Sciences Lessons Learned fr
Number Interviewed	Percentage Interviewed	Local health departments (LHI While research has found that LHDs that maintain exception METHODS
10	71%	
9	90%	
20	77%	Primary data were colle
39	78%	hour-long phone interv in 14 out of 16 (88%) Ne

Doing More with Less: Lessons from Health Departments in

Washington State with Exceptional Maternal and Child Health Outcomes Tamar Klaiman, Ph.D., M.P.H.; Anjaili Chainani, M.P.H., M.S.W., Betty Bekemeier, Ph.D., M.P.H., F.A.A.N.

IMPLICATIONS

LHDs can establish and maintain strong partnerships

Referral and Administrative Services for

by providing:



mportance of Community Partnerships Community Based Organizations

mportance of Clearly Defined Goals: Coordination and Administration

Population Based

Data-Define

Many LHDs have shifted their focus to data-driven basic public health activities and population-based services to cast the widest net with limited resources. Other LHDs can use many of the practices described here to improve their practice and health outcomes.

Technical Expertise

Community Agencies

Data Analysis

Feedback

DATA

PARTNERSHIPS

"Build community partnerships!



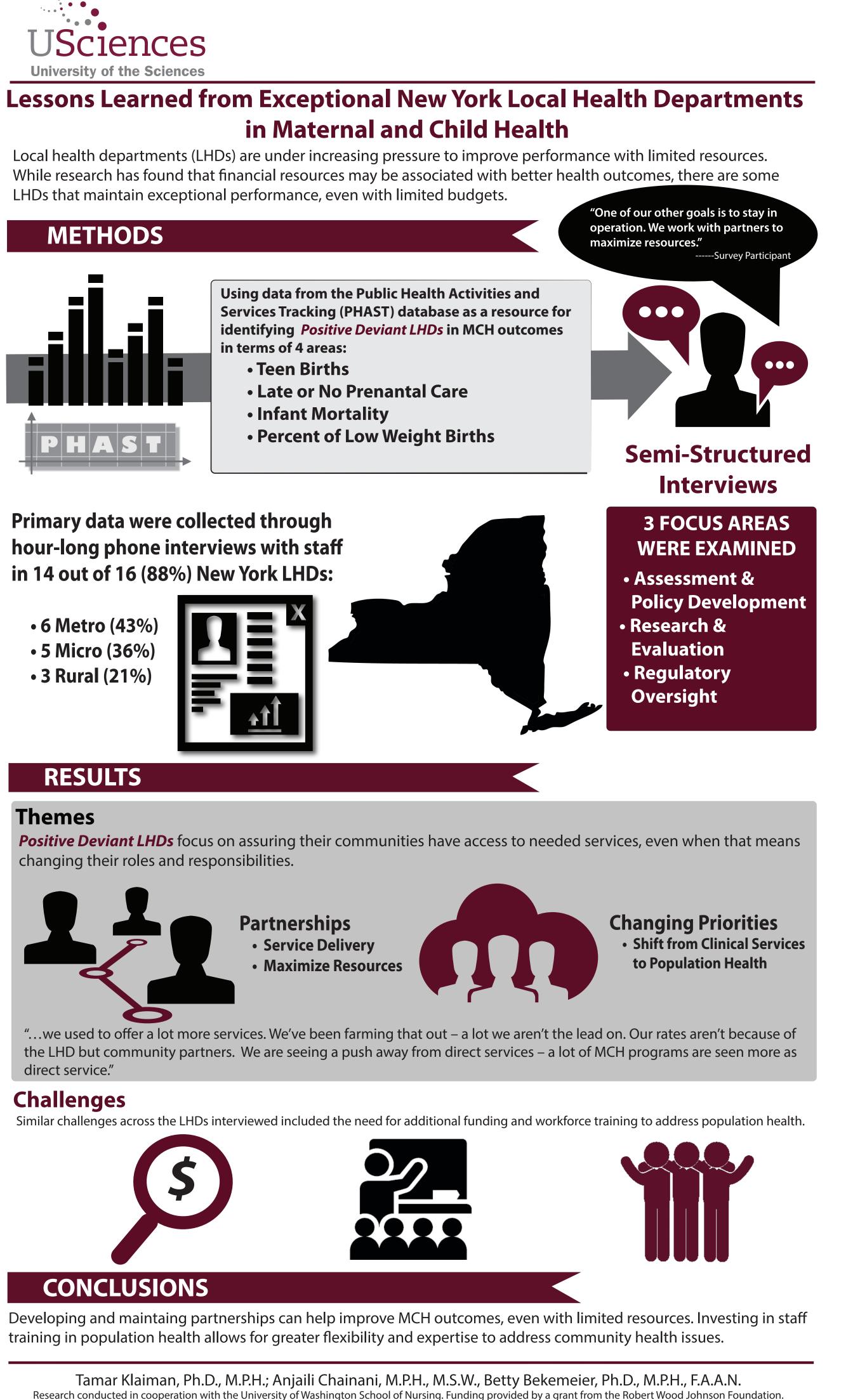
Variations in **Data Collection** health does. Partnership is where peers come together and develop strategies to reach specific goals." "The opportunities in a local health department for data driven decision making are the exception rather than rule. There's been an upsurge of interest in assessment and it's getting

Not advocates for your programs which is what public

UU

"We look at the data. Track the data. When we see a problem in the data, we go for it."

more notice."



Infographic Design by Kara Richardson with the National Coordinating Center for PHSSR & PBRNs

STEP 4:

Work in partnership with key stakeholders, including potential adopters, to disseminate the evidence about newly characterized best practices.