# MEASURING & DETERMINING PROGRAM SUCCESS

Joint Funder Training

May 2, May 21, June 18, 2019

#### **Training Focus**

Session 1 - 2018:

- Importance and role of Performance Management
- Introduce and create a Theory of Change
- Create a roadmap for defining success

Session 2 -2019:

- Purpose and components of an evaluation plan
- Identify data that will gauge progress & success
- Collect and use this data to improve services

#### Today's Agenda

Introductions and Recap (30 mins.)
Evaluation Basics (10 mins.)
Evaluation Plan Overview (10 mins.)
Evaluation Plan Deep Dive (60 mins)
Exercise (15 mins)
Now What? (5 mins)

#### Today's Presenters



Melinda McAliney

Director, Brown Sisters Foundation



#### **Rebekah Miller**

Program Officer, Lutheran Foundation of St. Louis



#### Emily Uzzle

Director, Learning and Evaluation United Way of Greater St. Louis

#### Why Funders Care

- Strategic Plans
- Mission/Vision
- Board
- Constituents
- Clients/End Users

- Limited Resources
- Increased Scrutiny
- Professional Ethical
   Obligations
- Transparency
- Accountability

# Members of Funders Learning & Evaluation Group (FLEG)

- ARCHS St. Louis
- Brown Sisters Foundation
- Community and Children's Resource Board of St. Charles
- Daughters of Charity Foundation
- Jewish Federation of St. Louis
- Lutheran Foundation of St. Louis

- Mental Health Board
- Missouri Foundation for Health
- St. Louis County Children's Services Board
- •United Way of Greater St. Louis

# THE IMPORTANCE OF OUTCOMES & IMPACT

#### Societal Focus on Outcomes

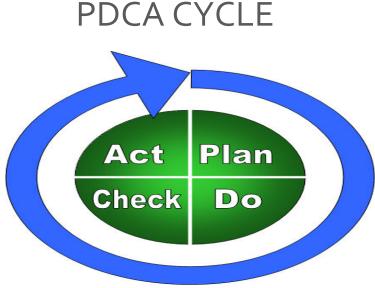
- Accessibility of technology
- Increased accountability
- SROI and impact
- Complex social issues
- Availability of best practices & evidence base





#### Organizational Focus on Outcomes

- Set goals and assess progress
- Determine if services help or harm
- Improve service quality
   O Build a learning culture
- Focus resources to maximize impact
- Better understand and communicate impact
   O Attract additional resources



- P Design (or revise) your process
- **D** Implement your plan
  - Measure & analyze results compare with expectations
- **A** Take action based on what you learned

## THEORY OF CHANGE

#### Theory of Change - Basics



Programs, Services & Interventions

## Assumptions

A Robust Theory of Change is...

• Meaningful

• Measureable

• Plausible

• Monitorable

• Doable

FAMILIES/CHILDREN

SEGMENTED BY NEED

Low

Need

Medium

Need

High

Need

ALIGN CITY/REGIONAL INFRASTRUCTURE AND LEADERSHIP

Effective Community Services

High-Performing Schools and Academic Programs

Strong Family Supports

Promise Neighborhoods students meet outcomes, prepared for college and career.

Distressed communities are transformed.

# LOGIC MODELS

#### Logic Models: Definition

A systematic & visual way to present & share your understanding of the relationships among the resources you have to operate your program (inputs), the activities you plan to do (activities/services), and the changes or results you hope to achieve (outcomes/impact).

W.K. Kellogg Foundation

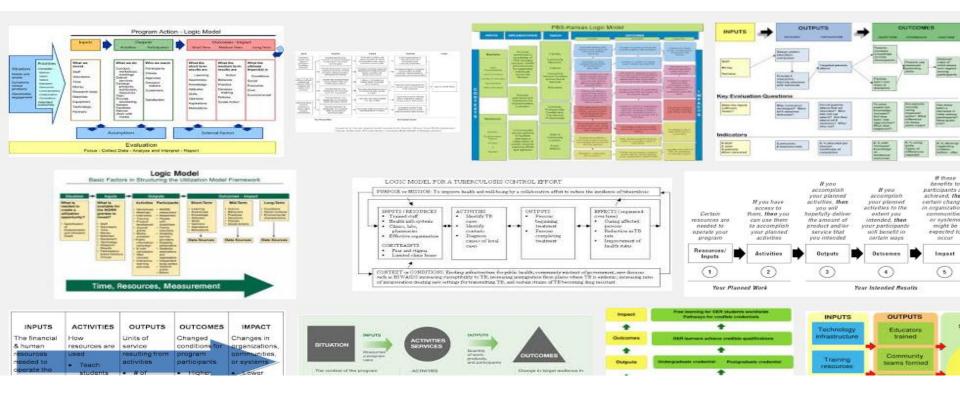
A simple, visual way to show your program – from soup to nuts

### A Logic Model

- Is . . .
  - A means to an end.
  - A tool.
  - A visual representation of a logical thought process.
  - Ever-evolving.
  - Yours.

- Is Not . . .
  - An end in itself.
  - A Product.
  - A collection of disconnected parts.
  - Set in stone.
  - Ours.

#### Logic Models: Shapes and Sizes



#### Logic Model Template – Programs

| Inputs<br>(Resources)<br>What do you need in order to<br>do what you do?                            | Activities<br>(Services)<br>What will you do? | Outputs<br>How much will you do? How many<br>will you serve? | Outcomes<br>(Results)<br>What difference will it make?                   |
|---|---|--|--|
| Materials, Staff,<br>Equipment, Space,<br>Equipment, Training<br>Align with Budget and<br>Narrative | Activities, Services,<br>Efforts              | Activities<br>Numbers Served                                 | Knowledge, Beliefs,<br>Attitudes, Skills<br>Behavior<br>Status/Condition |



### Example Program

- Program Goal:
  - To strengthen families and prevent child abuse and neglect
- Services:
  - Provides in-home individual and family counseling, parent training, and case management to at-risk families

#### Completed Program Logic Model Example

| Inputs   | Activities   | Outputs   | Outcomes   |
|--|--|---|--|
| (Resources)  | (Services)   |   | (Results)  |
| <ul> <li>1 FT Family Therapist</li> <li>20% FT Program<br/>Manager</li> <li>20%FT Intake Assistant</li> <li>Protective Factors<br/>training</li> <li>Therapeutic games &amp;<br/>toys</li> <li>Cell phone for therapist</li> <li>Mileage reimbursement<br/>&amp;/or car for therapist</li> <li>Pool of funds for basic<br/>needs assistance</li> </ul> | <ul> <li>Marketing presentations at schools</li> <li>Phone screenings &amp; resource referral</li> <li>Comprehensive assessment</li> <li>Individualized service planning</li> <li>Weekly in-home therapy &amp; case management</li> <li>Basic needs assistance when appropriate</li> </ul> | <ul> <li>300 families screened</li> <li>200 families served with at<br/>least 1 session</li> <li>150 families complete<br/>program</li> <li>4,800 sessions</li> </ul> | <ul> <li>Knowledge, Beliefs, Attitudes,<br/>Skills         <ul> <li>Parents gain knowledge of<br/>positive parenting<br/>strategies</li> <li>Parents learn skills to<br/>reduce stress</li> </ul> </li> <li>Behavior         <ul> <li>Parents interact more<br/>positively with children</li> <li>Children reduce<br/>psychiatric symptoms &amp;<br/>difficult behaviors</li> </ul> </li> <li>Status/Condition         <ul> <li>Families remain intact</li> <li>No incidents of child abuse<br/>&amp; neglect</li> </ul> </li> </ul> |



An indicator is a specific, observable, and measurable characteristic or change that will represent achievement of the outcome.

--United Way of America

A.K.A. – What will it look, taste, act, sound, and/or feel like when we reach this outcome?

#### Making It Measurable

- **Outcome**: What are we trying to accomplish?
  - Indicator: What will that look/sound/feel/taste/act like?
    - Evaluation Method/Measure: How will we know or track?



#### How it all fits

| <b>Inputs</b><br>(Resources)<br>What do you need in order<br>to do what you do?                        | <b>Activities</b><br>(Services)<br>What will you do? | <b>Outputs</b><br>How much will you do?<br>How many will you serve? | <b>Outcomes</b><br>(Results)<br>What difference will it<br>make?         | Indicators<br>(Results - Specific)<br>What will the difference<br>look, feel, taste, sound,<br>act like? |
|--|--|---|--|--|
| Materials, Staff,<br>Equipment, Space,<br>Equipment,<br>Training<br>Align with Budget<br>and Narrative | Activities, Services,<br>Efforts                     | Activities<br>Numbers Served  | Knowledge, Beliefs,<br>Attitudes, Skills<br>Behavior<br>Status/Condition | -Specific<br>-Measurable<br>-Quantified -<br>Targets<br>-Required Format<br>-Time-bound                  |



#### Same But Different

#### <u>Outcome</u>

Parents gain knowledge of positive parenting strategies.

#### **Indicator**

75 of 80 (94%) of parents who participate in at least 10 counseling sessions will gain knowledge of positive parenting strategies within 3 months.

#### Indicators

#### \_\_\_\_of \_\_\_\_ (\_\_\_\_%) participants who \_\_\_\_\_ will \_\_\_\_\_ by \_\_\_\_\_.

#### Indicators

#### \_\_\_of \_\_\_\_ (\_\_\_%) participants who \_\_\_\_\_ will \_\_\_\_\_ by \_\_\_\_\_.

Each Indicator specifies 6 components:

- # Achieved
- # Measured
- % Achieved
- "Who": Participants included in Measure (subset)
- "Will": Outcome
- "By": Timeframe

Example:

<u>75</u> of <u>80</u> (<u>94%</u>) of parents who participate in at least <u>10</u> counseling sessions will gain knowledge of positive parenting strategies within <u>3 months</u>.

### Completed Program Logic Model Example

| Inputs   | Activities   | Outputs   | Outcomes   |
|--|--|---|--|
| (Resources)  | (Services)   |   | (Results)  |
| <ul> <li>1 FT Family Therapist</li> <li>205 FT Program Manager</li> <li>20%FT Intake Assistant</li> <li>Protective Factors training</li> <li>Therapeutic games &amp; toys</li> <li>Cell phone for therapist</li> <li>Mileage reimbursement<br/>&amp;/or car for therapist</li> <li>Pool of funds for basic<br/>needs assistance</li> </ul> | <ul> <li>Marketing presentations<br/>at schools</li> <li>Phone screenings &amp;<br/>resource referral</li> <li>Comprehensive<br/>assessment</li> <li>Individualized service<br/>planning</li> <li>Weekly in-home therapy &amp;<br/>case management</li> <li>Basic needs assistance<br/>when appropriate</li> </ul> | <ul> <li>300 families screened</li> <li>200 families served with at<br/>least 1 session</li> <li>150 families complete<br/>program</li> <li>4,800 sessions</li> </ul> | <ul> <li>Knowledge, Beliefs, Attitudes,<br/>Skills         <ul> <li>Parents gain knowledge of<br/>positive parenting<br/>strategies</li> <li>Parents learn skills to<br/>reduce stress</li> </ul> </li> <li>Behavior         <ul> <li>Parents interact more<br/>positively with children</li> <li>Children reduce psychiatric<br/>symptoms &amp; difficult<br/>behaviors</li> </ul> </li> <li>Status/Condition         <ul> <li>Families remain intact</li> <li>No incidents of child abuse<br/>&amp; neglect</li> </ul> </li> </ul> |

#### Completed Program Indicator Example

| Outcomes  | Indicators  |
|---|---|
| Parents gain knowledge of positive parenting strategies       | 165 of 175 parents (94%) who participate in at least 10 counseling sessions will gain knowledge of positive parenting strategies within three months.         |
| Parents learn skills to reduce stress                         | 165 of 175 parents (94%) who participate in at least 10 counseling sessions will gain knowledge of strategies to reduce stress by discharge.                  |
| Parents interact more positively with children                | 140 of 175 parents (80%) who participate in at least 10 counseling sessions will demonstrate improved parent/child interactions by discharge.                 |
| Children reduce psychiatric symptoms<br>& difficult behaviors | 45 of 60 children (75%) who have mental health issues and complete at least 10 counseling sessions will demonstrate improved psychiatric symptoms & behavior. |
| Families remain intact  | 145 of 150 families (97%) who complete the program will remain intact at discharge.   |
| No incidents of child abuse & neglect                         | 145 of 150 families (97%) who complete the program will remain free of child abuse and/or neglect at 3 months post discharge.                                 |

# **EVALUATION BASICS**

**Getting Started** 



The systematic collection of information about the activities, characteristics, & outcomes of programs to reduce uncertainties, improve effectiveness, & make decisions regarding what those programs are doing & affecting.

W.K. Kellogg Foundation

A.K.A. – Did we really do what we said we were going to do with the people we said we were going to do it with? A.K.A. – Did we help or harm people? Purposes of evaluation

•Determine program quality

•Understand impact

Communicate to stakeholders

•Build a case for sustainable funding

•Increase the field of knowledge

| Evaluation                 | Questions Answered   |
|----------------------------|--|
| Feasibility Study          | <ul><li>Should we move forward?</li><li>Do we have capacity?</li></ul>   |
| Needs/Assets<br>Assessment | <ul> <li>What are the needs/assets of the population?</li> <li>What is the magnitude of the need?</li> <li>What resources currently address this problem?</li> </ul>   |
| Process Evaluation         | <ul> <li>How was program implemented?</li> <li>How did program design deviate from implementation?</li> <li>Is program reaching target population?</li> <li>What is dosage and usage of services?</li> </ul> |
| Outcomes<br>Measurement    | <ul><li>Are clients achieving intended outcomes?</li><li>Are there unintended consequences of services?</li></ul>  |
| Performance<br>Measurement | <ul><li>How are we performing organizationally?</li><li>Are we achieving strategic goals?</li></ul>  |





# **EVALUATION PLAN**

#### **Evaluation Plans**

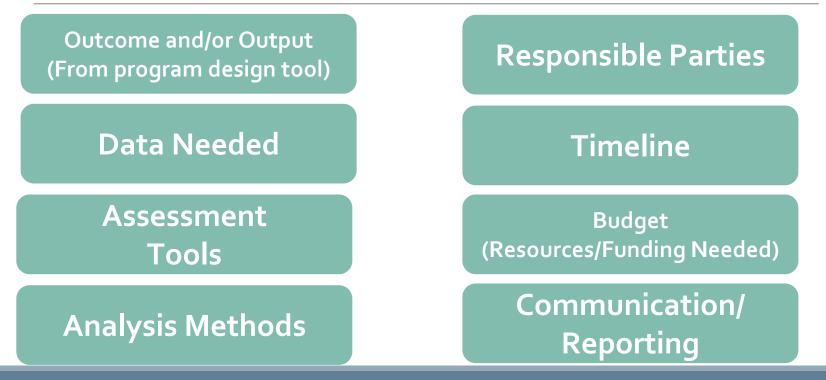
- Data collection & analysis roadmap
- Identifies WHAT data will be collected
  - o Includes key outputs & outcomes
- Identifies HOW data will be collected & used



#### **Evaluation Plan Benefits**

- Clarifies what needs to be measured
- Identifies needed resources
- Streamlines practices and processes
- Identifies tasks and responsible parties
  - o Reduces duplication
- Proactively drives learning and evaluation





# Example - Prenatal Health Program

| Outcome<br>Indicator/<br>Target   | Data Needed  | Assessment<br>Tools   | Analysis<br>Method  | Persons<br>Responsible  | Timeline   |
|---|--|---|---|---|--|
| Changes in<br>client<br>knowledge,<br>skills, and<br>attitude   | Information<br>needed to<br>determine<br>achievement of<br>indicator | Measurement<br>tool type and<br>name  | Tools/systems<br>that will be used<br>to analyze<br>results                 | Who is responsible<br>to collect and<br>analyze data<br><b>Program Manager</b>  | Dates and<br>frequency of data<br>collection   |
| 90% of clients<br>gain knowledge<br>about prenatal<br>health habits<br>that will<br>positively<br>affect their<br>child | Prenatal Health<br>Knowledge<br>Index pre and<br>post test scores    | Pre/post<br>comparison of<br>scores on<br>Prenatal Health<br>Knowledge<br>Index | Microsoft Excel<br>comparison of<br>difference in<br>pre and post<br>scores | administers and<br>scores pre/post test<br>Data analyst runs<br>Excel pre/post<br>comparison and<br>sends results to<br>Program Manager | Pre test in first<br>class (Jan 2020)<br>Post test in last<br>class (June 2020)<br>Excel analysis<br>due to CPO July<br>2020 |

# DETERMINING DATA NEEDED

# Example - Prenatal Health Program

| Outcome<br>Indicator/<br>Target   | Data<br>Needed   | Assessment<br>Tools   | Analysis<br>Method  | Persons<br>Responsible  | Timeline   |
|---|--|---|---|---|--|
| Changes in<br>client<br>knowledge,<br>skills, and<br>attitude   | Information<br>needed to<br>determine<br>achievement of<br>indicator | Measurement<br>tool type and<br>name  | Tools/systems<br>that will be used<br>to analyze<br>results                 | Who is responsible<br>to collect and<br>analyze data  | Dates and<br>frequency of data<br>collection   |
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#### Identifying Data - Practice

| Indicator   | Data Needed |
|---|-------------|
| 75% of Parenting Program clients<br>increase score on Carolina Positive<br>Parenting Assessment |             |
| 90% of Operation Work clients<br>receive an average or above mock<br>interview score            |             |
| 30% of clients maintain improve school attendance   |             |

Identifying Data You Need

Considerations

- Type of information needed
- Available resources
- Ethical and cultural considerations

# ASSESSMENT & MEASUREMENT TOOLS

#### Example- Prenatal Health Program

| Outcome<br>Indicator/<br>Target   | Data<br>Needed   | Assessment<br>Tools   | Analysis<br>Method  | Persons<br>Responsible  | Timeline   |
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# Types of Measurement

| Quantitative<br>(Numbers and Statistics)    | Qualitative<br>(Words and Concepts)        |
|---|--|
| <ul> <li>Pre/post survey</li> </ul>         | <ul> <li>Survey/interview guide</li> </ul> |
| <ul> <li>Post only questionnaire</li> </ul> | <ul> <li>Focus group guide</li> </ul>      |
| <ul> <li>Structured observation</li> </ul>  |  |
| <ul> <li>Administrative data</li> </ul>     |  |
| <ul> <li>Standardized instrument</li> </ul> |  |

#### Determining the Right Measurement Tools

- Weight type of data needed & best tool
  - o Existing tool available?
- Consider resources and feasibility
  - o Financial and time cost
  - o Administration requirements
- Client access & timeline



# Resources for Selecting Measurement Tools

- Evaluation Instrument Decision Tree
- Checklist for Selecting Data Collection Methods
- Foundation Center Tools & Resources for Assessing Social Impact

# Finding a Measurement Tool

#### Measurement Tool Resources

- Instrument repositories
  - o Measurement Instrument Database for the Social Sciences (MIDSS)
  - o PerformWell
  - o Urban Institute Outcome Indicators Project
  - o RAND Online Measure Repository
  - o University of Vermont Libraries Research Guides
  - o Child Trends Indicators Data Bank
  - o Forum for Youth Investment Shared Vision for Youth Common Outcomes and Indicators

#### Standardized Measurement Tools

- Proven validity & reliability
- Concerns
  - o Expense
  - o Training requirements
  - o Length
  - o Fit with outcomes and population
  - o Language
- Modified versions
  - o May lose reliability & validity



# **Doing Measurement Well**

- Fidelity to intended use
  - o Training
  - o Staff credentials
- Inter-rater reliability
  - o Formal & informal ways



# Designing a Measurement Tool

# **Measurement Tool Resources**

- Instrument development resources
  - o Survey & Questionnaire Development Resources
  - o Corporation for National & Community Service
  - University of Wisconsin Extension Questionnaire Design

#### Common Issues

| Question   | Issue |
|--|-------|
| How often do you eat foods that are really bad for you, like sugar?  |       |
| Do you agree or disagree that it's not easy for kids to eat healthy? |       |
| Do you find this program helpful for young adults & kids?            |       |

#### Improving Data Collection Processes

Considering analysis can improve data collection process

• Quantify and automate where possible **Instead of:** 

Case notes

**Observation Notes** 

Open text response

Can you use:

Check box

**Observation Checklist** 

Likert scale

Dropdown

**Multiple Choice** 

#### Measurement Tool - Thought Exercise

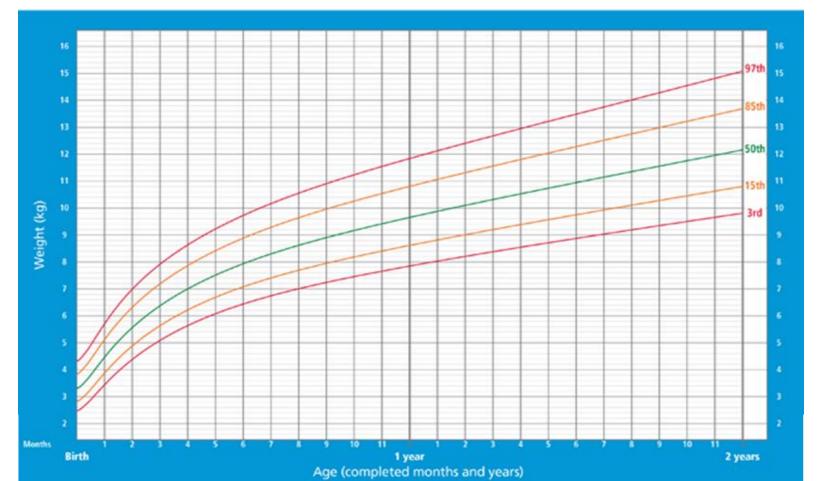
Choose one of the following and determine an effective type of measurement tool:

- Clients develop positive friendship with peers
- Clients maintain/improve course grades/academic performance
- Clients feel less isolated
- Clients maintain/improve quality of life

# BREAK

# DATA ANALYSIS & INTERPRETATION

## Analysis vs. Interpretation



#### Example - Prenatal Health Program

| Outcome<br>Indicator/<br>Target   | Data<br>Needed   | Assessment<br>Tools   | Analysis<br>Method  | Persons<br>Responsible  | Timeline   |
|---|--|---|---|---|--|
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# Data Analysis

## Data Analysis Myths

Data analysis requires

- High-level degree
- Mathematicai expertise
- Expensive software

Data Analysis Reality

Data analysis requires

- Data that represents outcome indicator
- Clean, analysis-ready data
- Time
- Specific evaluation questions
- Attention to detail

# How to analyze data

#### How to "Slice & Dice" Data

- What question are you trying to answer?
  - o Examine variables that will answer or influence that question
  - o Consider key variable relationships
  - o Identify appropriate calculations

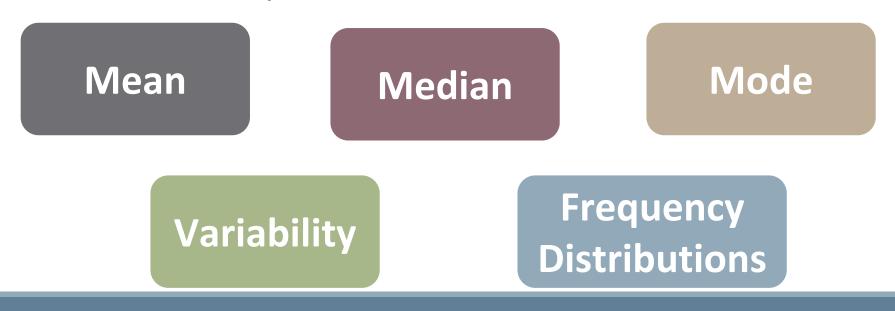
# Types of Data

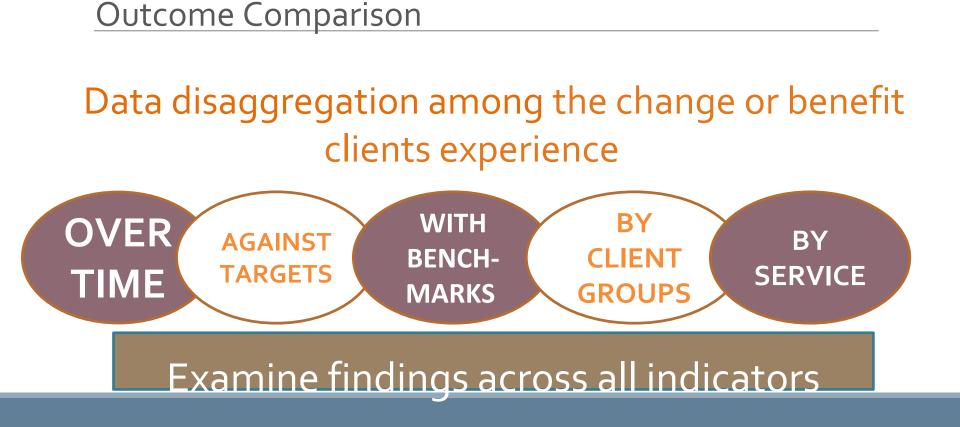
| Quantitative   | Qualitative   |  |
|--|---|--|
| Numbers & statistics                                   | <ul> <li>Words/text &amp; concepts</li> </ul>         |  |
| Often objective  | <ul> <li>Often subjective</li> </ul>                  |  |
| <ul> <li>Often answers "what"<br/>questions</li> </ul> | <ul> <li>Often answers "why"<br/>questions</li> </ul> |  |

# **Quantitative Data Analysis**



#### Key Quantitative Calculations





# **Qualitative Data Analysis**

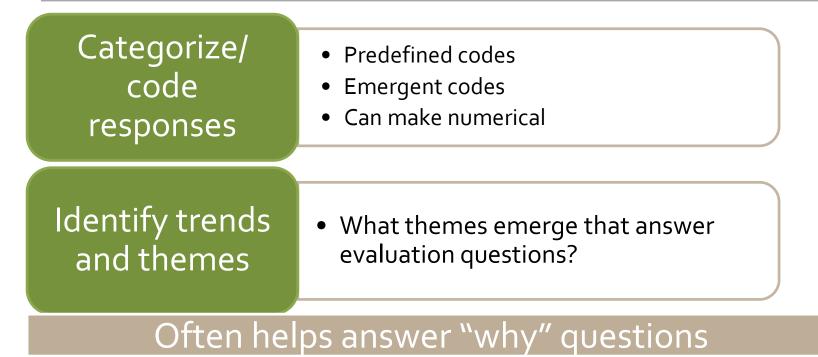
# Qualitative Data Analysis

- Less structured than quantitative analysis
- Not guided by universal rules
- Data reduction is key
  - o Leads to identifying key themes



MAP NOT AVAILABLE

#### **Qualitative Data Analysis**



Data Analysis Resources

- University of Wisconsin Extension
  - o Analyzing Qualitative and Qualitative Data
- Urban Institute
  - o Analyzing Outcome Information
- W.K. Kellogg Foundation
  - o Evaluation Tool Kit: Data analysis

## Interpreting Data

#### Interpretation Tips

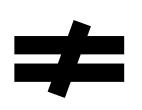
- Start with analysis of clean data
- Ask
  - O So what?
  - O What does this mean/tell me about my program?
  - O How do we use these findings?
- Try visualizations
- Include others
- Allot time for interpretation

Interpreting Data

- Patterns, themes & deviations
- If results make sense
- Surprising findings & potential causes
- Focus areas for improvement
- Additional questions that arise

### **Causation & Correlation**

# Causation



# Correlation

One factor leads to/causes another

Mutual relationship between variables (positive or negative) If you torture the data long enough, it will confess to anything. Ronald Coarse, Economics Nobel Laureate

# PROJECT & PROCESS MANAGEMENT

#### Example- Prenatal Health Program

| Outcome<br>Indicator/<br>Target   | Data<br>Needed   | Assessment<br>Tools   | Analysis<br>Method  | Persons<br>Responsible   | Timeline   |
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#### Persons Responsible

- Determine tasks needed to successfully complete evaluation plan
- Identify staff who will complete each task
- Ensure staff are aware of their role
  - Share evaluation plan with key staff
  - Create opportunities for feedback to identify any issues

#### Timeline

• Ensure evaluation meets deadlines

• Incorporate progress checks

#### **Other Project Management Elements**

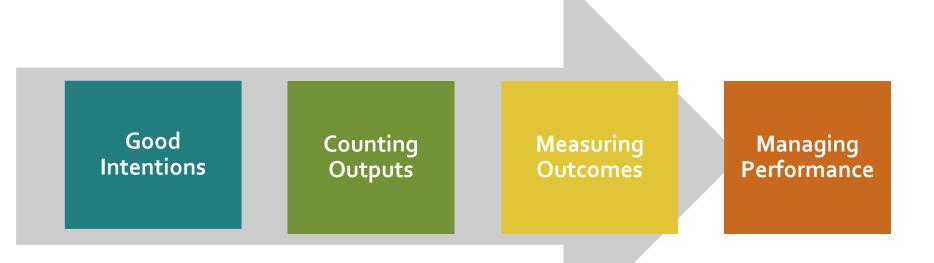
• Communication & reporting

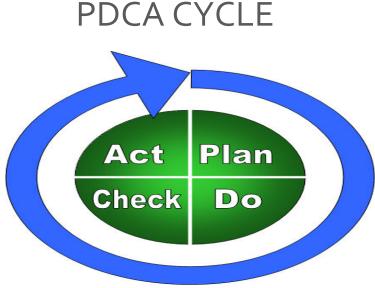
• Budget

# PRACTICE

# NOW WHAT?

#### Organizational Progression





- P Design (or revise) your process
- **D** Implement your plan
  - Measure & analyze results compare with expectations
- **A** Take action based on what you learned

# THANK YOU!

## And Good Luck!

(and please complete your survey!)