

Introduction to NCI-AD All-State Webinar

June 26, 2014





Introduction



2

- Joint project of the National Association of States United for Aging and Disabilities (NASUAD), Human Services Research Institute (HSRI), and the National Association of State Directors of Developmental Disabilities Services (NASDDDS)
- Currently exist for the Intellectual/Developmental Disabilities community. (NCI)
- The Core Indicators are standard measures used across states (and soon programs) to assess the outcomes of services provided to individuals and families.
- NASUAD is expanding the tool to include populations of older adults and people with physical disabilities. (NCI-AD)

NCI-AD Background



- 3
- In 2011, NASUAD's Board voted to begin work to expand the scope of the current NCI to include older adults and adults with physical disabilities receiving services in their state.
- Grew out of a concern about the limited information currently available to help states assess the quality of LTSS services for seniors, adults with physical disabilities, and their caregivers.
- NASUAD, with support from their Steering Committee, began working with HSRI and NASDDDS to expand NCI to include this new focus.
- Began with the revision of the in-person Consumer Survey.
- Received funding from the Administration for Community Living to support pilot work.
- Currently piloting in Georgia, Minnesota, and Ohio.

Purpose of NCI-AD



4

- Support state agencies interested in measuring the performance of public long-term service and support systems.
- Allow for state to state comparisons and service comparisons within states.
- Provide data at the systems level on outcomes.
- Assist states to improve the quality of their long-term services and supports.
- Document the effect of services on the day-to-day lives of the people who receive them.
- Document the experience of program participants.
- Track key performance goals and outcomes.
- Assesse the impact of regulatory activities and financial actions on individual experience.
- Respond to the demands of consumers and families for information on system responsiveness.
- Provide rapid access to quality data.

What is being Measured?



Consumer Outcomes:

- Community Participation
- Choice and Decision-making
- Service and Care Coordination
- Rights and Respect
- Health, Safety, and Wellness
- Relationships
- Everyday Living and Affordability
- Work/Employment
- Self-Direction





- Participating states are asked to compile a sample of at least 400 older adults and individuals with physical disabilities receiving publicly-funded services.
- States work with HSRI and NASUAD to design the sampling strategy.
- State or their contractor then conducts in-person NCI-AD interviews with survey participants.
- State compiles final data and shares data with HSRI.
- HSRI interprets data and provides state-specific report and state-to-state comparison report.

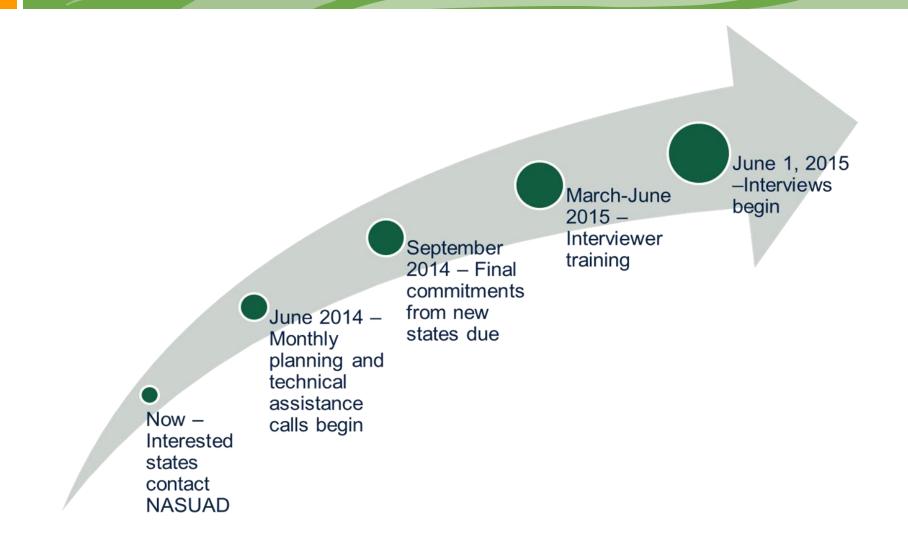


Timeline and Costs to Participate

Timeline

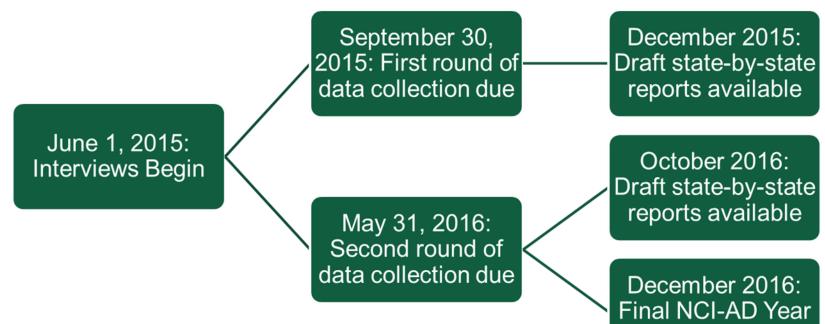






Two Rounds of Data Collection NCI-AD Aging and Disabilities





1 report available

Costs to Participate



10

NCI-AD Dues (paid to NASUAD)

- \$13,500 (June 2014 May 2015) for first year of technical assistance and planning
- \$13,500 (June 2015 May 2016) for first year of data collection
- \$13,500 (June May) for each subsequent year of data collection

Administering In-Person Survey

\$50,000 - \$75,000 to administer baseline sample of 400 individuals

State Staff Time

.10 to .25 FTE



Julie Bershadsky, HSRI





Start:
 NCI indicators
 Other tools
 Brainstorm

Result:

Approx. 120 indicators17 domains



June 2013 – meeting with Steering Committee
 Discuss each potential indicator
 Long day.....

- Homework: Rankings
 - Rank each indicator from 0 (not important) to 3 (critical)
 - 12 states sets of rankings



- Delphi method
- Summary rankings:
 - Weighted score for each indicator: (N of 0s)*0 + (N of 1s)*1 + (N of 2s)*2 + (N of 3s)*3 = Total score
 - Possible range: 0 to 36
 - Observed range: 10 to 35
 - Mean: 20.9, Median: 21
- Number of indicators cut by half:
 - 1) Above median
 - 2) Different look: exclude total score less than 16, no 3s and fewer than 8 2s, total number of 2s and 3s less than 8
 - Expert opinion
 - Result: 61 indicators, 17 domains



15

- 61 indicators \rightarrow Draft survey questions
- Draft "background" section
 - Risk-adjustment level the playing field
 - Describing the population
 - Focus/drill down into sub-populations
- Meeting with Steering Committee and Board on 9/7/2013
 - Discuss first draft



- 2 Focus groups
- In-person testing
 - Validity
 - Cognitive testing
 - Inter-rater reliability
- Total of 7 revisions
- After in-person testing last revision
- December 2013 final draft of NCI-AD Consumer Survey, version 1



17

- **3** pilot states: MN, GA, OH
- Recipients of aging services through HCBS Waiver
- Recipients of aging services through OAA
- Recipients of non-DD disability services through HCBS Waiver
- Each state to collect at least 400

Development Process - Pilot



- MN: data collection completed
- GA: approximately 200 interviews completed
- OH: training held in May, data collection began immediately, over 100 interviews completed
- Designing reliability studies
 - Inter-rater
 - Intra-rater
 - Test-retest
 - Construct validity
 - Internal consistency
- All data collection to be completed by September 2014



Pilot Experience

Kari Benson, Minnesota Board on Aging Marion Oliver, Delmarva Foundation in Georgia Hope Roberts, Ohio Department of Aging



NCI-AD Minnesota's Perspective

Kari Benson, Planning Coordinator June 26, 2014



live well, plan well, care well

Minnesota

Board on Agin

The Nuts and Bolts

- Contracted with Vital Research
- Sample: 800
 - Waiver serving adults with physical disabilities
 - Waiver serving older adults
 - OAA home delivered meal recipients
- 355 Surveys Completed
- HCBS Partners Panel is primary vehicle for stakeholder engagement

21





Lessons Learned

- Need to start the internal communication and coordination efforts earlier
 - Complicated by implementing the NCI-AD pilot at the same time as NCI survey
- Pros and cons of amending an existing contract





Benefits of NCI-AD

- Includes questions related to community engagement and quality of life, as defined by the respondent
- Will result in common indicators across NCI survey instruments and populations to ensure comparability
- Is intended for use across all LTSS, including Older Americans Act programs
 - Is scalable, depending on sample size



Sustaining Excellence—Making Progress

Georgia Division of Aging Services NCI AD Pilot Project

Marion Olivier Delmarva Foundation June 26, 2014



A subsidiary of Quality Health Strategies

- Comparative data across states
- Comparative data across regions in the state

Reason

- Comparative data across funding types
- Independent assessment
- Advocacy for additional funding statewide
- **Purpose** Identify strengths & where improvement is needed
 - Share with external and internal stakeholders
 - Initiate quality improvement
- Plans
- Continue to meet the service needs of people served



- 1200 people included in the sample:
 - 600 Home and Community Based Services (HCBS - Non-Medicaid)
 - 600 Community Care Services
 Program (CCSP Medicaid)
- Completed to date: 718



STAKEHOLDER FEEDBACK on

INTERNAL	EXTERNAL
Notification Letters don't always work	Not sure who we are
Contracting system impact	Grateful to have the interaction
Meet with external stakeholders (ADRCs, AAA, providers)	Providers are cautious
Opportunity to share resource information	

GENERAL FINDINGS FROM PEOPLE INTERVIEWED

People don't have a future view; no one is addressing this.

Community integration rarely occurs unless family is involved.

Most people would like additional services.

Health care is a priority and generally being provided.

People who have family involvement are less lonely.



WORKED	DIDN'T WORK
Bring notification letter to interview	Sending notification letters too far in advance of interview
Notification of AAA	Not having most current contact information
Streamlined the data entry by not having to enter n/a for all areas where applicable	Lack of oversample at the beginning of the year

FUTURE MODIFICATIONS

Mail notification letter right before initial contact call

Start the contract process earlier

Attend CCSP, ADRC, AAA meetings to reinforce the project

Obtain oversample at the beginning of the year

LESSONS LEARNED





Ohio Department of Aging

Hope Roberts

Desired Outcomes



30

<u>Primary</u> To establish a state-wide strategy to gauge the impact of the long-term services and supports systems on of life of seniors, adults with physical disabilities and their caregivers, *from their perspective*, regardless of setting or funding source, the effectiveness.

<u>Secondary</u>

Support policy and resource allocation decision-making; Support implementation of the state's BIP work plan; Data source for 1915(c) waiver public input requirements and possibly waiver performance measures; Olmstead Planning; Demonstrate compliance with the CMS HCBS regulation.





Sample

Individuals receiving one or more OAA services and care coordination; and

Individuals, age 21 and up, enrolled on a 1915(c) and receiving one or more waiver service and case management

Status

- Approximately 200 interviews completed;
- Low refusal rate;
- Interviewers experience: easy to engage consumers in conversation, logical progression.

Staff

- Designated project manager to guide the vendor selection, initial data gathering, vendor training
- Cross agency collaboration (policy, program, and data)
- Approximately .5 FTE commitment total

Stakeholder Engagement



- Early, often, and tailored to the interest of the audience.
- Identify how this is NOT "just another survey"
- Identify shared goals of all stakeholder groups

Looking to the Future



- First year survey: data collection to being in 6/2015;
- Inform development of the state's case management system to reflect the established set of core indicators specifically designed for populations who are aging and/or have physical disabilities;
- Possibility for collaboration with DoDD system for future RFP for vendor;

Data powered by HSRI

Project managed by NASUAD

For Additional Information:

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