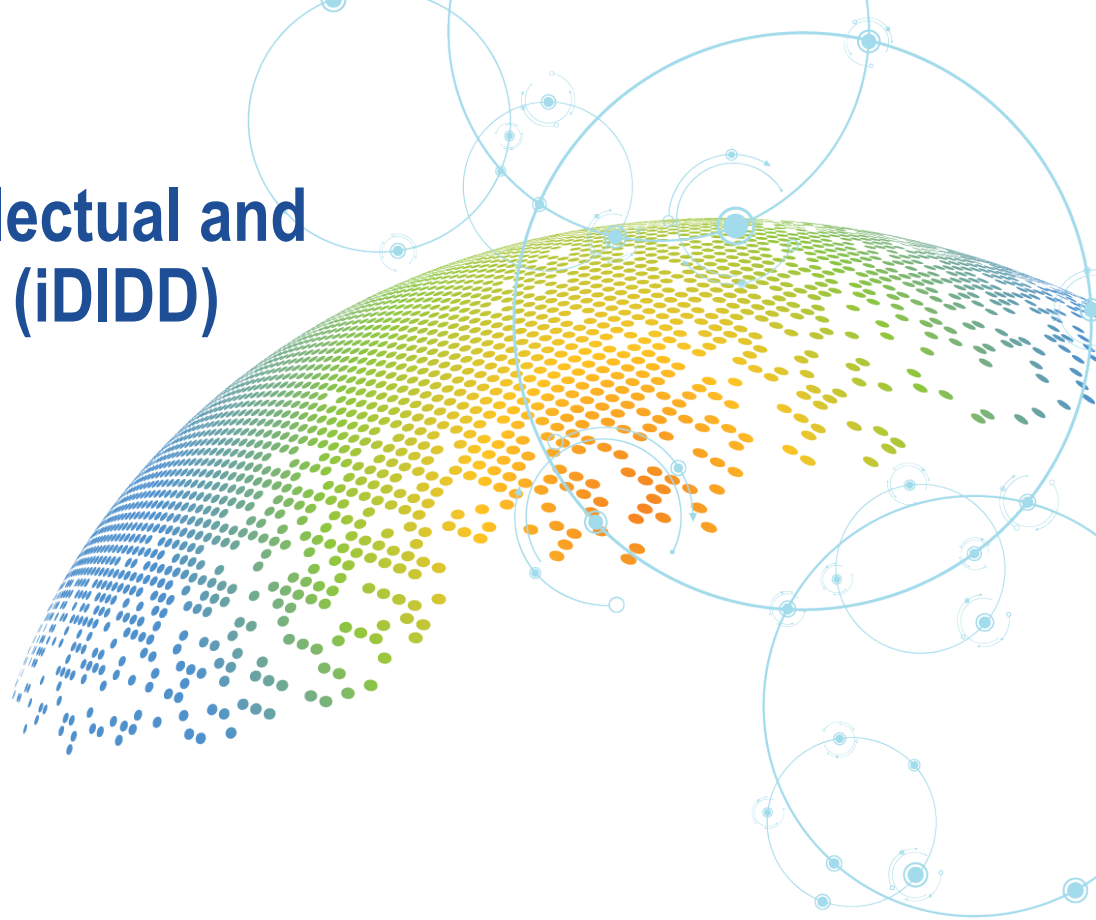


Integrated Dataset on Intellectual and Developmental Disabilities (iDIDD)

Virtual Stakeholder Meeting

November 7, 2022

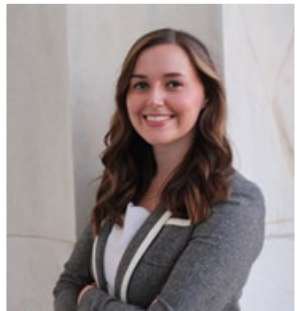
1–2:30 p.m. EST



Introductions



Tisa Sherry



Emma Plourde



Ben Allaire



Giusi Chiri



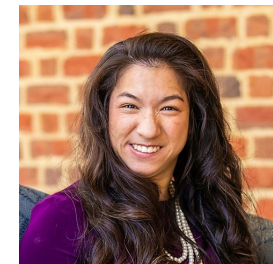
Olga Khavjou



Parthy Dinora



Sarah Lineberry



Angela West

Meeting Introduction

- This is a listening session to learn about the project.
- We will talk about our project to create a dataset for research about people with intellectual and developmental disabilities (ID/DD).
- We will have two 10-minute breaks.
- We will hold three question and answer (Q&A) sessions over the next two days.
- Questions submitted in the chat or by e-mail will be answered during the Q&A sessions later this week.
- This meeting is being recorded.

Meeting Agenda (times are EST)



1:00–1:10 p.m.

Introductions, Background, and Objectives



1:10–1:25 p.m.

Dataset Description and Uses



1:25–1:35 p.m.

Break



1:35–2:00 p.m.

Stakeholder Engagement



2:00–2:10 p.m.

Break



2:10–2:15 p.m.

Data Privacy and Access



2:15–2:25 p.m.

State Participation



2:25–2:30 p.m.

Wrap-Up and Next Steps



Welcome Remarks



Project Description

What is the problem?



- Right now, we have data in many different places. This makes it hard to learn about the supports and services people with ID/DD use and their outcomes.

What is the goal of this project?



- We will combine data from three datasets from up to four states into one new dataset.

- The new dataset will:



- Be available to anyone who gets permission
- Allow users to look at outcomes over time
- Not include names, social security numbers, phone numbers, addresses, or other identifying information



- We will provide instructions on how to use the data.
- We will show other states how to combine their data.

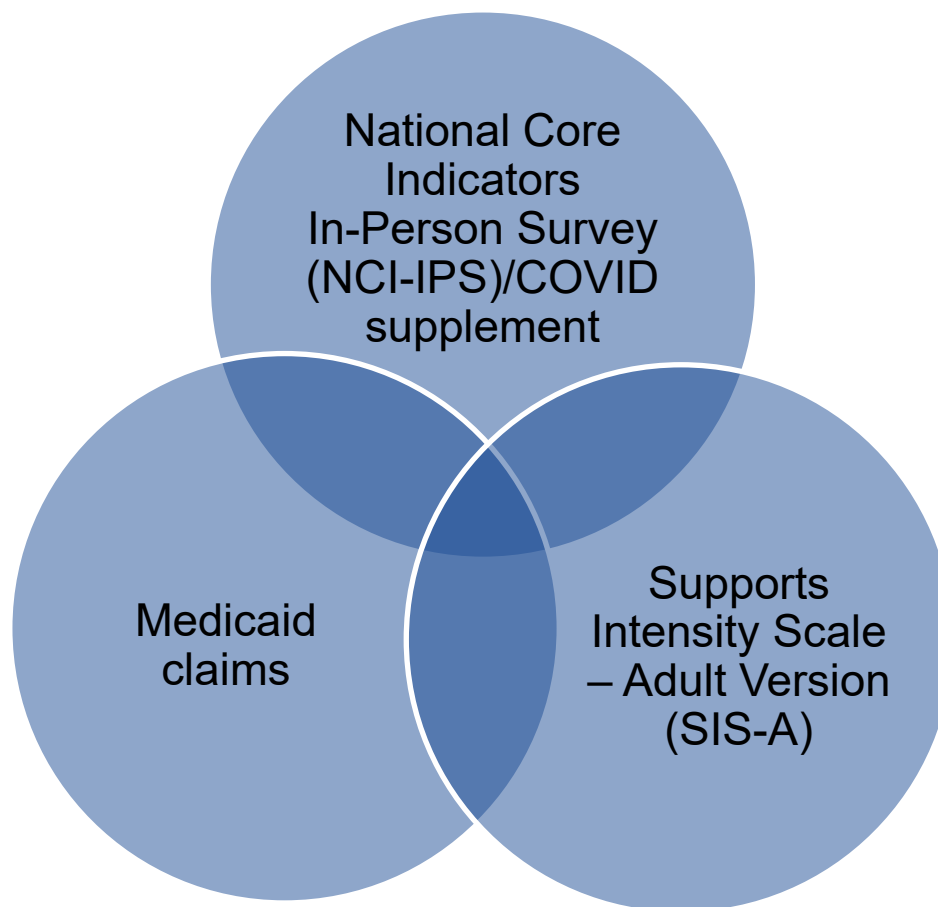


Dataset Description and Uses



Dataset Description

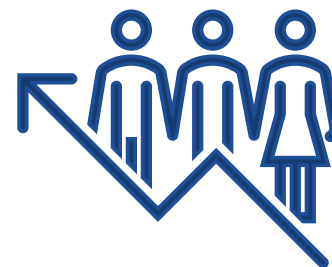
We will combine data from three datasets into one dataset:





Dataset Description, cont.

- We will not collect new information; these datasets already exist.
- We will not talk to people receiving services, their doctors, service providers, or direct support professionals.
- The dataset will not include any information that can be used to identify people, such as names, Social Security numbers, phone numbers, or addresses.





Dataset Description: National Core Indicators

- NCI is a survey that asks people with ID/DD about services that they receive and their life experiences.
- It asks what they think about where they live, their relationships, their ability to make choices and participate in the community, and more.
- NCI surveys are conducted in person.
- The goal of NCI is to measure and track performance of ID/DD agencies nationally.
- The dataset includes standard measures to assess outcomes of services provided.
- For example, NCI reports show the percentage of people who have input in choosing where they live.



Dataset Description: Supports Intensity Scale – Adult Version

- SIS-A is a tool that evaluates the support needs a person requires to achieve their goals.
- It measures support needs in the areas of home and community living, employment, social activities, and more.
- It is an interview with the individual receiving services and those who know them well.
- Trained interviewers conduct the interview.



Dataset Description: Medicaid Claims

- These data include information about individuals enrolled in Medicaid.
 - Medicaid provides health coverage to people with disabilities and low-income individuals.
- The information is collected by a state's Medicaid agency.
- Information includes:
 - Number and types of visits to the doctor, hospital, or emergency room
 - Reasons for visits
 - What was done during the visits
 - How much was paid for the visit





How the New Dataset Might be Used

- The new dataset can be used to answer many research questions.
- Examples include:
 - Is there a connection between an individual's home and community-based services (HCBS) needs, their Medicaid HCBS spending, and their ability to participate in community living activities?
 - How do self-directed HCBS impact the independence, well-being, and health of people with ID/DD and their families?
 - Is there a connection between an individual's HCBS needs, where they live, and COVID-19 infection?
 - How often do people with ID/DD use health care?
 - What are the medical costs of ID/DD patients?





Break—Please return in 10 minutes!



Stakeholder Engagement

The Quest for Truly Engaged Research—The Virginia Costs and Outcomes Project

Plan for the Presentation

- **Background on our project**
- **Why engagement is fundamental to our work**
- **How we are working to achieve our goals (specific strategies)**



Quotation—Louis Braille



“

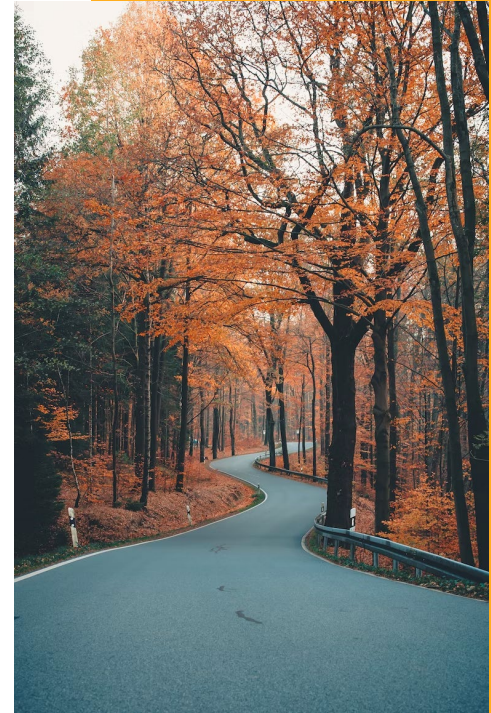
“We must be treated as equals—and communication is the way we can bring this about.”

— Louis Braille



Project Background

- **The start....system change and mentorship**
- **Collaborations and partnership**
- **Pilot then applied for funding (two NIDILRR field-initiated grants)**
- **First stage of the project was focused on efficacy**



Key Audiences



- **State agency partners**
- **People with ID/DD and families**
- **Academic audience**



Example: Machine learning



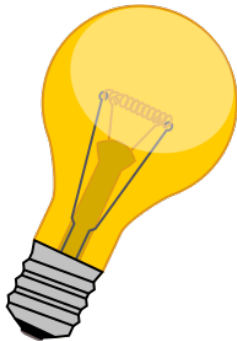
How Do We Make This Project Truly Engaging?

- We engaged the academic audience.
- We made some good headway with the state audience (still need to do more!).
- We have made a dedicated effort toward the engagement of people with IDD & families (still need to do more!).



Some Strategies That Have Helped

- Hiring an engagement specialist



- Embracing social media as a legitimate form of information dissemination
 - Facebook Live
 - TikTok

- It is sometimes slow work getting to know people and fitting yourself into their rhythms: see how research fits into their lives

Understanding the WHY of Engagement

- Mining for lived experiences
- Grounding our work in lived experiences



Mining for Lived Experiences

- Understanding what is important to people with disabilities
- Understanding what is important for people with disabilities



Grounding Our Work

Ensuring lived experiences are where we begin



Making findings accessible

So What Do We Do?

- **Slow down**
- **Establish shared language**
- **Listen**



Slow Down

- Plan for a longer research timeline to allow time for building trust and needed research knowledge
- During meetings, be aware of different ways of communicating

On this sheep-scale,
how do you feel today?



- **Avoid jargon**
- **Explain key terms:**
 - **Research**
 - **Data**
 - **Methods—especially for the project**



Quotation—ALLY Alliance Member



“

**“Listen hard and
listen good.”**

—ALLY Alliance Member

- **Balance meeting agenda with members’ interests**
- **Prepare to adapt research agenda based on feedback**





Break—Please return in 10 minutes!



Data Privacy and Access

Data Privacy

- States will link the three datasets.
- Any personal information that can be used to identify a person will be removed.
- We will make sure that individuals cannot be identified in the final dataset.

Data Access

- The final dataset will be available from a data library.
- To use the data, users will have to get permission.
- Getting permission will require users to:
 - obtain approval from an Institutional Review Board;
 - prepare a research plan;
 - submit a data protection plan; and
 - agree that attempting to identify participants is a crime.



State Participation



Why Should States Participate?

- Learn more about the health care needs, use, and outcomes of persons with an ID/DD in your state.
- Reduce gaps in needed services, improve health outcomes, address unmet health care needs.
- Use various data sources to help decide what the top care priorities for this population are.
- Play a part in improving technical skills of states to analyze data from multiple sources.
- Help state agencies collaborate with each other.
- Establish collaborations with other states.



State Selection Criteria

Criteria for selecting states to participate in the project

| # | Criteria | Importance | Required? |
|---|------------------------------------------------------------------------------------------------------|------------|-----------|
| 1 | Participation in 2018–2019 NCI-IPS | High | Yes |
| 2 | Use of SIS-A | High | Yes |
| 3 | Requirements and protocols in place to obtain NCI participant consent to link NCI data to other data | High | No |
| 4 | Participation in NCI COVID-19 supplement | Medium | Yes |
| 5 | Other experience with administrative data linkages | Low | No |



State Selection Criteria, cont.

Additional criteria recommended by our experts

| # | Criteria | Importance | Required? |
|---|---------------------------------------------------------|------------|-----------|
| 6 | Quality of Medicaid data | Medium | No |
| 7 | Racial and geographic diversity | Medium | No |
| 8 | Ability to access Medicaid data | Medium | No |
| 9 | Organizational structure and departmental relationships | Medium | No |



Participation Requirements for States

- Contribute to the creation of datasets with content common across all the states.
- Provide feedback on what should be included in the dataset.
- Establish collaboration agreements between RTI and the state.
- Combine the data from various sources together.
- Create final anonymous dataset.
- Attend regular meetings with RTI or other participating states.

Some funding is available to support this work.
RTI will be available to help states.



Wrap-up and Next Steps

Thank you for joining us today! You can e-mail us your feedback at IDIDD_project@rti.org or ask questions and provide feedback during one of our Q&A sessions.

Q&A Sessions

| Topic | Date | Time (EST) | Registration Link |
|---------------------------------------------------------------------|------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. State participation | November 7 | 3:00–3:45 p.m. | https://rtiorg.zoom.us/meeting/register/tJYudeGpqDkjGtEpuupQldjsn3Tq-rMh07ld |
| 2. People with lived experience, family members, and care providers | November 8 | 1:00–1:45 p.m. | https://rtiorg.zoom.us/meeting/register/tJApceqrpzoiHNxamHS5FafimCZPitBDILc9 |
| 3. Data and privacy | November 9 | 1:00–1:45 p.m. | https://rtiorg.zoom.us/meeting/register/tJAlduygrTsvHNcUsEmok69AizTZMMTaisUs |



Thank you!

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