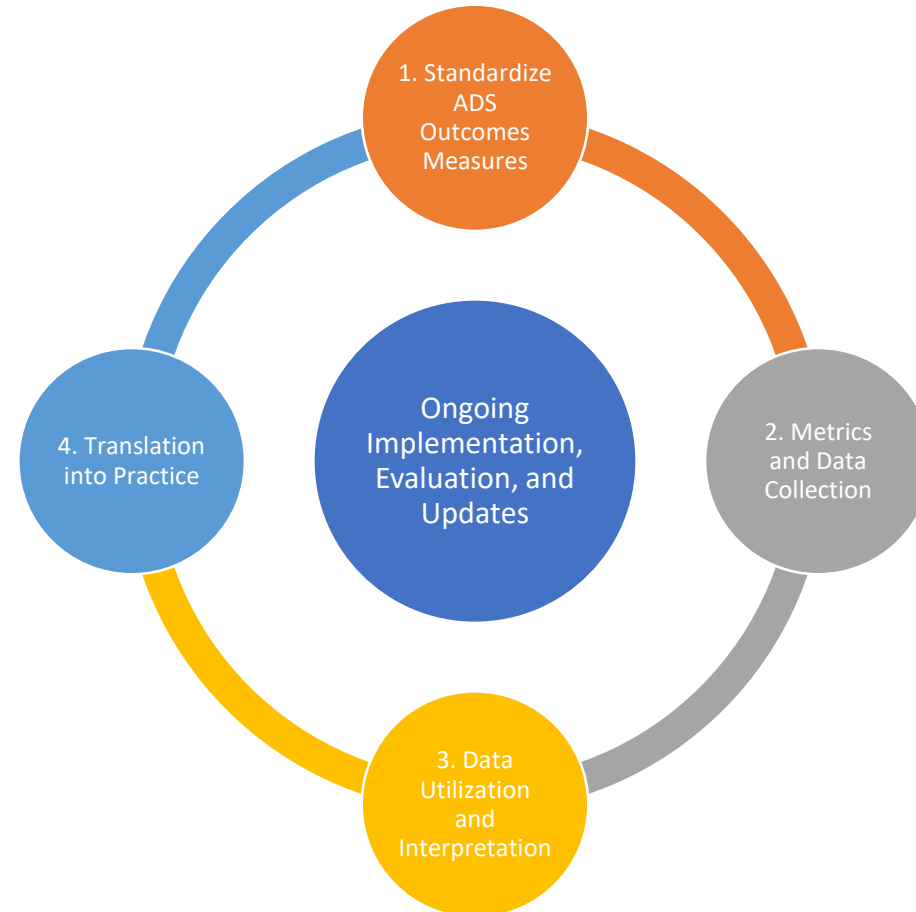


# NADSA Research Statement Domain Map

September 2019

Domains reflect a cycle of planning, implementing, evaluating, and translating into practice and policy.





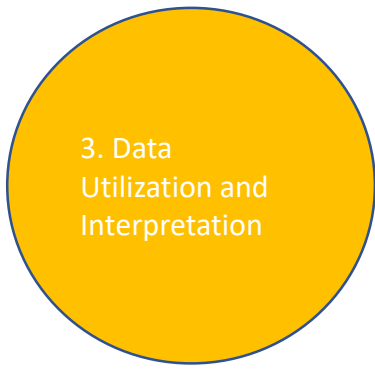
1. Standardize  
ADS Outcomes  
Measures

Actions	Next Steps
<p>1.1 Disseminate standardized ADS outcomes measures (Anderson et. al. 2018, Journal of Applied Gerontology) to NADSA membership and stakeholders</p>	<ul style="list-style-type: none"> <li>a. Create and post document (educational material) listing measures and their sources, including Anderson citation</li> <li>b. Potential to include other measures as part of cycle (see domain 3)</li> </ul>
<p>1.2 Promote, educate, and assist providers to access and utilize the standard outcomes measures in conjunction with the Member Education Committee</p>	<ul style="list-style-type: none"> <li>a. Educate members (e.g., webinar) about the measures (administration, logging and interpreting data)</li> <li>b. Build a page at NADSA website providing links to the measures</li> </ul>
<p>1.3 Semi-annually review, verify, update, and disseminate standardized ADS outcome measures</p>	<ul style="list-style-type: none"> <li>a. Develop timeline and procedure for periodic review</li> <li>b. Pursue special issue or featured article status in relevant journal highlighting the review.</li> </ul>



2. Metrics Data Collection

Actions	Next Steps
<p>2.1 Based on 1.1, identify actionable steps toward piloting a system of standardized assessment</p>	<p>a. Initiate a working group that identifies and connects potential partners interested in piloting a system of standardized assessment</p>
<p>2.2 Create a template for data collection of standardized metrics (replacing current core outcomes matrix at website using Anderson frame)</p>	<p>a. Gather practitioner input to determine if such a template is wanted/ needed/ feasible through vehicles like the webinar and conference. If yes, a Google survey could be an option – if it can be built compliant with HIPPA.</p>
<p>2.3 Include qualitative methods in a tab on the core outcomes matrix or as a separate document (see 1.3)</p>	<p>a. Identify one or more committee members with expertise and interest to prepare such a resource guide.</p>



3. Data  
Utilization and  
Interpretation

Actions	Next Steps
3.1 Create and facilitate ADS Research Stakeholder group	a. Collaborate with stakeholders (State ADS Associations, academic institutions and researchers, coalitions, organizations (e.g., LeadingAge, Generations United, ARCH National Respite, NAC, FCA, etc.), business leaders, policy makers, government agencies (e.g., CDC), families, caregivers, etc.) for ongoing updates to measures, outcomes, and updates to Research Positioning Statement
3.2 Collaborate and connect with researchers and institutions (both associates and those not yet involved with NADSA)	a. Organize annual State of the Science presentation b. Encourage research presentations (e.g., poster session, pre-con sessions, etc.), including business/operations science c. Inform researchers on NADSA's efforts to disseminate their work
3.3 Highlight studies and initiatives throughout the ADS industry	a. Share study summaries (and full reports) through the quarterly Research Roundups and conference poster sessions (include business/operations science)



4. Translation into Practice

Actions	Next Steps
4.1 Translate ADS research into recommendations for practice	<ul style="list-style-type: none"><li>a. Pilot <i>Translational Briefs</i> (2-4) authored by State of the Science presenters or featured scholars from the Research Roundup. Position as a scholarly product (e.g., peer reviewed by two committee members and formatted for printing with a citation provided). At least one should be business/operations oriented. Research and Member Education Committees might collaborate to offer a template, guidelines, peer review.</li><li>b. Establish NADSA repository of research projects (outcomes data, publications, progress reports/updates, operations and implementation, etc.)</li></ul>

# Domains reflect a cycle the committee supports

