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Supplementary Table 1

All Proposed Priority Questions

- 1. What interventions delivered to ED patients with impaired cognition improve ED to home transitions?
- 2. What components of interventions delivered to ED patients with impaired cognition improve ED to home transitions
- 3. What interventions delivered to caregivers of ED patients with impaired cognition improve ED to home transitions? (or to other settings like SNF/NH/hospice)
- 4. What components of interventions delivered to caregivers of ED patients with impaired cognition improve ED to home transitions.
- 5. What elements of care transitions have the greatest negative impact when it comes to the care of PWD transitioning from ED to a new place (home, facility, unit)
- 6. What are patient-centered metrics of quality transitions for ED patients with impaired cognition?
- 7. What predicts an ED patient with impaired cognition for needing support with care transitions/having poor outcomes from care transitions?
- 8. Would prioritizing ED care for patients with impaired cognition (similar to trauma/stroke) lead to a more positive transition to home (or to other settings)?
- 9. What are characteristics of the care partner that enable or impede effective care transitions?
- 10. What are interventions that can be applied across multiple transitions longitudinally that improve the care of PWD?
- 11. How do PWD, care partners, and other stakeholders define care needs and goals specific to ED transitions?
- 12. Who are the essential personnel required to optimize ED care transitions for PwD (social work, nursing, ED physician, primary care/inpatient team, care partner, others)?
- 13. What decisions around care transitions should cognitively impaired patients make?
- 14. How can ED providers determine if the patient has a safe living environment and, if needed, improve the living situation?
- 15. What is the most effective form of follow-up for persons with dementia and at what time interval?
- 16. What interventions optimize ED physician communication to inpatient and primary care providers regarding concerns related to cognition of ED patients?