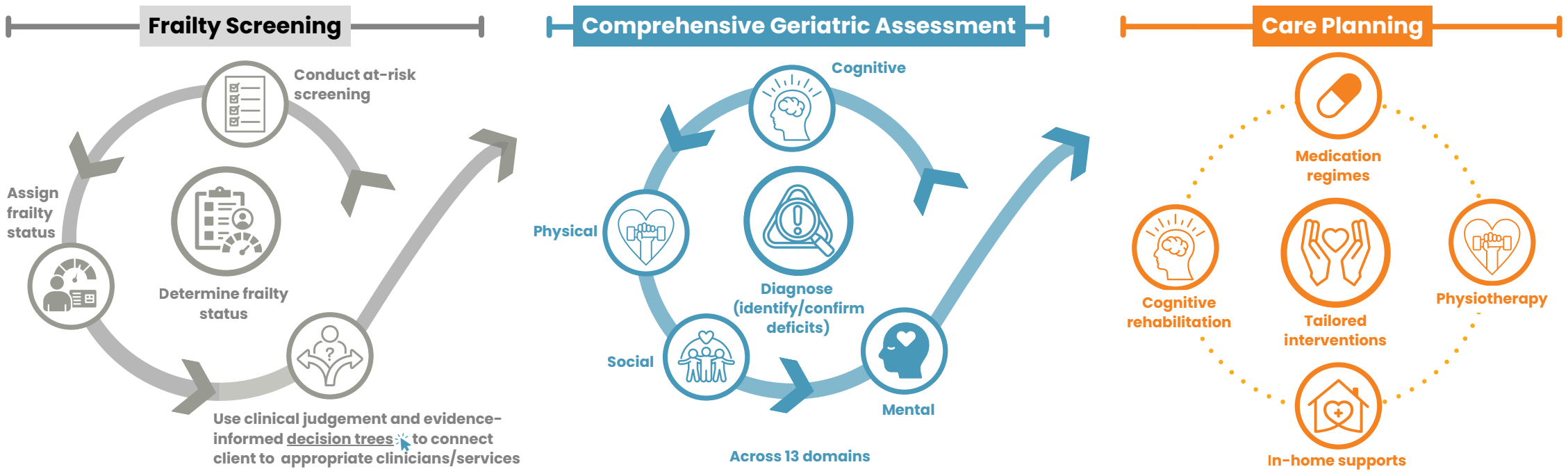


The Geriatric Care Continuum: Screening, Assessment, and Intervention

Exploring key differences and connections



	Purpose	Outputs	Next Steps	
	A proactive approach of identifying individuals who are living with or at-risk of frailty.	Frailty Status using a validated tool such as, Pictorial Fit-Frail Scale (PFFS), Clinical Frailty Scale (CFS), etc.	Further in-depth assessments* If individuals do not need any further assessments; they will be monitored, connected with services that promote healthy aging, and then re-screened	An in-depth specialized assessment conducted by geriatric assessors (such as the <u>GAIN</u> interprofessional teams) identifying and/or confirming factors that are leading to deficits and frailty.
				Diagnosis/multiple diagnoses, staging (e.g., dementia), etc.
				Geriatric specialists/assessors (ideally an interprofessional team) build a personalized care plan (e.g., medication changes, physiotherapy, home supports) for tailored interventions.
	Early identification will lead to earlier assessment leading to timely interventions			Timely CGA would identify and address factors that would contribute to adverse outcomes i.e., the root-causes, and what can be done to manage them through tailored interventions and service connections
				Enhance patient outcomes, improve quality of life, promote independence, and reduced unnecessary treatments and hospital visits

***When is further assessment needed?**

In-depth assessments (including CGAs) will be conducted if screened positive for frailty (usually mild and above). These post-screening assessments are based on the frailty status and therefore could be conducted within Primary Care or Specialized Geriatric Services, depending on expertise needed.

References:

- Nalla, N. & Ehsan, S. (2025). Enhancing Comprehensive Geriatric Assessments in Ontario and Canada. Best Practices, Optimization, and the Role of Interprofessional Teams.
- Ehsan, S., & Schwartz, R. (2023). Frailty Screening & Management in Primary Care Guidance Document.