

ANMC Traumatic and Acquired Brain Injury (TABI)

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Objectives

- ▶ Progress → Milestones Achieved
- ▶ Data insights → Key Ideas
- ▶ System impacts → Organizational Outcomes
- ▶ Sustainability → Long Term Strategy

Progress - Testing Psych Milestones

- ▶ 2N PDSA Project Workgroup – Trial of the Adult neuro-psych testing role in PCC 2 North began September 2025 with the goal of integrating the role into the long-term TABI Customer Owner Care system in January FY26.
- ▶ Forecast an updated Active Customer Overview and TABI Encounter Proportion for the period July 1, 2026, through July 1, 2027.

Active Customer Overview

836

TABI Patients

Active SCF empaneled customers with
at least one TABI diagnosis encounter in
CY2025

52,102

Non-TABI Patients

Active SCF empaneled customers
without TABI diagnosis encounters in
CY2025

25,231

Total TABI Encounters

Combined encounters for all TABI-
diagnosed customers during the year

2025 TABI Encounter Share

Resource Allocation

The data highlights the importance of specialized resources for TABI customer care and management.

3.48%

Higher Care Needs

TABI customers require more frequent medical attention, reflected in their 30.18 average encounters versus 13.42 for non-TABI patients.

TABI Encounter Proportion

Percentage of all SCF/ANMC encounters completed by customers with TABI/concussion diagnosis in CY2025



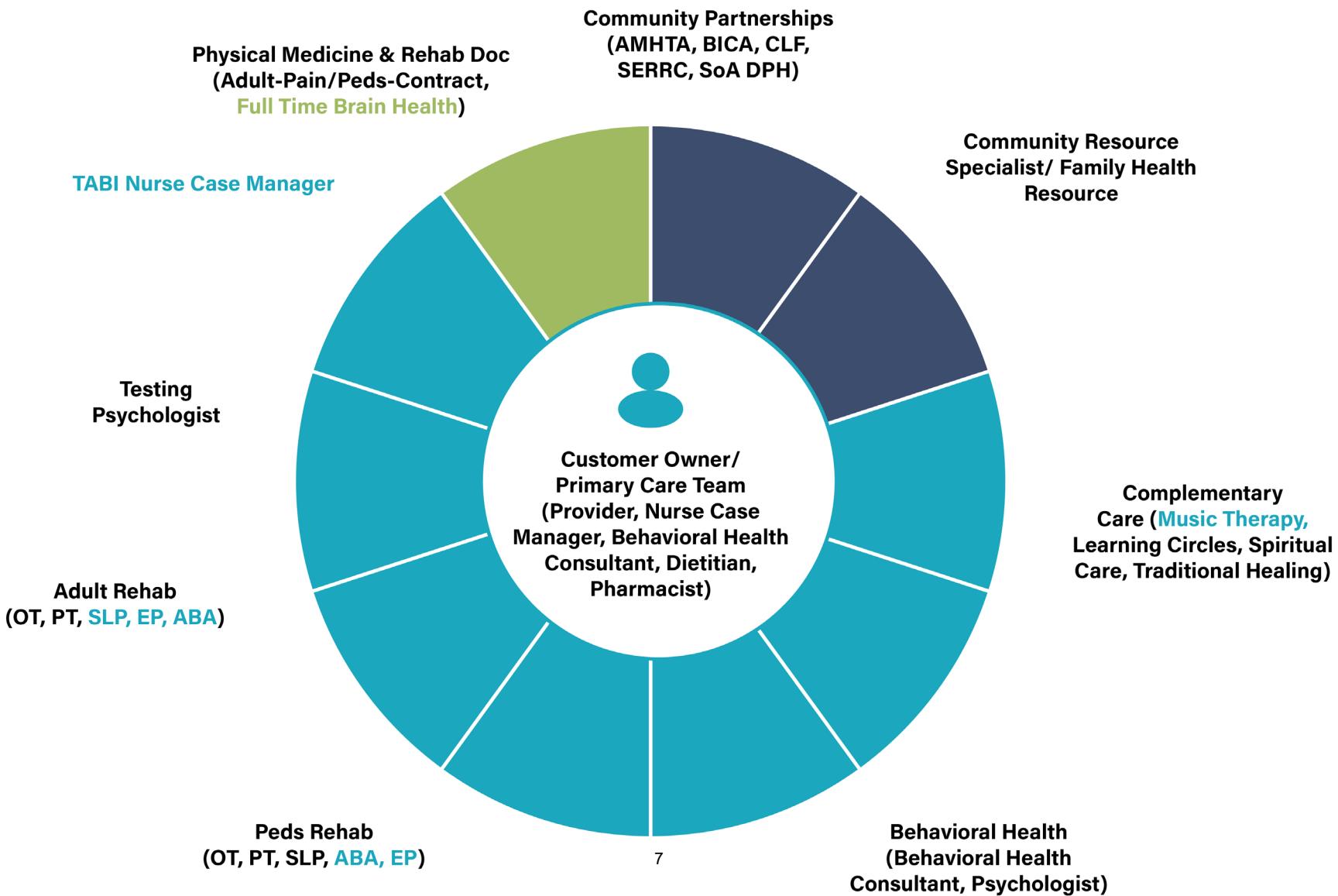
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Progress - Pediatric Milestones

- ▶ Expanded TABI pediatric work: Capacity increase within CFDS. Statewide population health.
- ▶ TABI specific CFDS FTE for Pediatric Neurology dedicated to CFDS contributing to sustainability.
- ▶ ANMC SLP program enhancement.

Traumatic and Acquired Brain Injury Care Team



System Impacts – ANMC

Rehabilitation Clinical Core

Business Group

- ▶ First new Clinical Core Business Group created at ANMC in a decade.
- ▶ Integration with Trauma and Other Clinical Core Business Groups.
- ▶ Strategic planning and performance improvement.
- ▶ Education and workforce development.
- ▶ Flexibility for emerging needs.

System Impacts- Organizational Structure & Sustainability Planning

- ▶ ATV-TABI Grant Collaboration- Expand SCF's capacity to prevent traumatic brain injuries (TBI) and improve early identification and intervention for Traumatic & Acquired Brain Injury (TABI) across Alaska.
- ▶ New Partnership - SCF Research joined TABI team and is exploring future grant related opportunities.

System Impacts- Organizational Structure & Sustainability Planning

SCF's organizational structure has enhanced to integrate neuro-rehabilitation.

This centralization provides a unified leadership model, streamlined workflows, and a foundation for long-term sustainability through new roles such as:

- ▶ TABI RNCM
- ▶ TABI CMS
- ▶ TABI Testing Psychologist
- ▶ TABI SLP

Sustainability

- ▶ Benteh Nuutah Valley Native Primary Care Center is also expanding the Valley Wellness Center, staffing roles to include a new Clinical Director, with an expansion of all services.
- ▶ TABI CFDS TABI IDAT work.
- ▶ TABI project framework modeled after BICA charter.

Outreach

- ▶ Interdisciplinary collaboration ensures clinical integration; future phases include partnerships with ANMC Specialty Clinics, Primary Care, Neurology, and Rehabilitation teams across Alaska to expand access and awareness.
- ▶ TABI specific Alaska resources.

Questions?



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