Health PEI

When did they become a customer?	April 2021
When did they go-live?	May 2022
Where are they located?	Prince-Edward Island, Canada
Market Segment	Public Sector
Customer Size	Government
What software did they switch from?	SAST (Senior Assessment Screening Tool) Paper
What were their goals?	 Improve quality of care and consistency Enhance the ability for staff to perform their work Increase system planning & policy analysis capabilities

- Ensure Quality Discharge Planning
- · Smoother Transition
- Connecting Across The Ecosystem
- Patient-centric Actionable Care Plans

Health PEI Case Study

Health PEI chose AlayaCare to allow for more personalized quality of care, including the ability to provide care virtually where appropriate. Staff will spend more time caring for clients, and less time on administrative burdens. And most importantly, Islanders can stay at home and in their communities for longer.

Opportunities

- Cerner integration
- Real-time dashboards
- Integrated interRAI assessments
- Care planning tools
- Mobile app for cross-functional field staff
- Client & Family portal

Challenges

- Scale home care to free up hospital beds
- Visibility on the full care continuum
- Support one seamless patient data flow with provincial EHR

1st province to report Home Care data to CIHI thanks to the data standardization facilitated by the implementation of AlayaCare Mobility is critical to increase their ability to support staff with up-to-date schedule, live notifications, and key patient information.

Gained ability to implement a holistic standardized approach, patient centred Care Plans, and access to live charts for better outcomes.