

Centre intégré
universitaire de santé
et de services sociaux
du Nord-de-
l'Île-de-Montréal



When did they become a customer?	March 2022
When did they go-live?	October 2023
Where are they located?	Quebec, Canada
Market Segment	Public Sector
Customer Size	Government
What software did they switch from?	OPS iCLSC Paper
What were their goals?	<ul style="list-style-type: none"> Unify the technology used by the home care department Provide a mobile app to the field staff Enable more hours of care with limited resources
<ul style="list-style-type: none"> Ensure Quality Discharge Planning Smoother Transitions Improve communication and collaborative experience among stakeholders Improved system flow Decreased burden and enhanced wellness of caregivers 	

CIUSSS du Nord-de-l'Île-de-Montréal Case Study

CIUSSS NIM extends over 88 km2 and is located in the northern part of the Island of Montreal. Their team serves the population of Ahuntsic and Cartierville, Montreal North, Saint-Laurent, Villeray as well as La Petite-Patrie, which represents 430,000 people.

CIUSSS NIM's Home and Community Care branch serves 15,500 people. In 2023, AlayaCare was implemented as part of a pilot project to measure the impacts of a modern home care specific solution for the health system.

Opportunities

- Mobile App for caregivers
- Visit Optimizer
- Real-time dashboards
- Integrated multi-disciplinary care planning tools
- Standardized system-wide clinical workflows and documentation

Challenges

- Optimizing the distance traveled by their field staff
- Increasing accuracy and completeness of notes in patient files
- Better coordination and distribution of tasks between stakeholders

42%
Increased
perception of
work-life or family
balance

33% improvement in
accessing up-to-date
care plans. **89%** of
caregivers consult
care plans during each
visit and discuss it
with their patients.

A greater level of
cohesion has
characterized CIUSSS
NIM's home care team
in since the
implementation of
AlayaCare

BETTER TECHNOLOGY. BETTER OUTCOMES.