

POWERED BY PEOPLE. ENHANCED BY AI.

CHAH AI Care: Supporting Aging in Place with Dignity and Safety

Because home is where care should begin—and where it should stay.

Mrs. Thompson is 83. Her home is filled with the echoes of family dinners, favourite books, and a garden she still tends with care. Like many older adults, she wants to stay where she feels safest at home.

Her daughter, Emily, wants that too. But she worries: What if Mom falls? What if something changes and no one notices? Now, she has peace of mind. Because CHAH AI Care is quietly monitoring —always, respectfully, and intelligently.



WHAT IS CHAH AI?

Where AI Meets Empathy: Predictive, Preventive, Personalized Home Care

Caring for a loved one at home can be overwhelming—but you don't have to do it alone. CHAH AI brings together smart technology and compassionate care to help your family feel supported, every step of the way.

Unlike systems that just send alerts, CHAH AI constantly monitors patterns through in-home sensors, wearables, and cameras, spotting small changes before they become serious issues. But it's not just technology making the call.

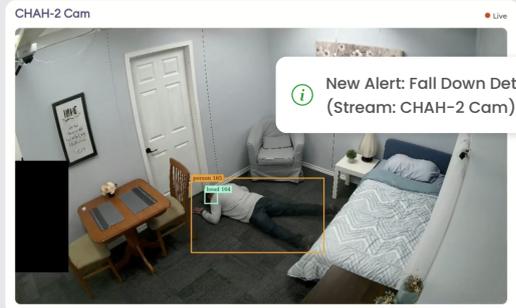
Our care team of nurses, personal support workers, and care coordinators uses these insights to reach out, adjust care plans, and respond quickly so your loved one gets the attention they need, when they need it.

With CHAH AI, your family gets:

-  Proactive care that helps prevent emergencies
-  Smart monitoring that sees what others might miss
-  Real-time support from trained professionals
-  Better day-to-day health through timely interventions
-  Peace of mind knowing someone is always watching over



96% of elders prefer to "age in place" in the comfort of their homes. Research also shows that home care improves health outcomes.



CHAH AI Predicts and Prevents Negative Health Outcomes

What does that look like in practice?



CHAH AI detects that Dad hasn't gotten up from his recliner all day. **A CHAH Care Coordinator is alerted** to give him a friendly check-in call and schedule a wellness visit for tomorrow.

Mom is making more trips to the bathroom than usual during the night. **CHAH AI flags the change in behavior**, leading to early treatment for a UTI.



It's good to be home.

www.chah.ai



Computer Vision combined with AI adds "intelligent eyes" to help monitor and predict issues. We call this Vision AI Care.

CONNECTING THE DOTS BETWEEN DATA AND

How CHAH AI Works

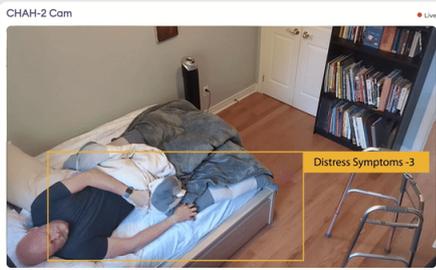
The CHAH Support Hub is a secure, privacy-first device installed in the home that powers continuous, AI-driven care. It learns daily patterns through sensors, wearables, and cameras, detecting subtle changes before they become serious. Whether it's a small shift or a serious concern, families can trust that the right help will be there when it's needed.



New Alert: Proper Use of Walker (Stream: CHAH-2 Cam)



Early studies show programs like CHAH can **reduce hospitalizations by 66% and ER visits by 33%**. The CHAH Support Hub works with monitoring devices you already own, or we can help you choose the right cameras and sensors to install in the home. It's a flexible, interoperable system built to grow with evolving care needs.



What About Privacy?

We understand that installing cameras and sensors in a loved one's home can raise important questions about privacy. Families trust CHAH AI because it's designed to keep people safe without invading their space.



With the CHAH Support Hub:

All data is processed locally within your own **private network**

Only **encrypted alerts** and actionable insights are shared with providers

Raw video, audio, and health data **never leaves the home** unless explicitly permitted

MORE EFFICIENT: BOTH OUTCOMES AND COST

Feature	CHAH AI Care	Traditional PSW Care
Scheduled Care	7 hours/week, tailored to the client's convenience	13.7 hours/week, erratic schedule and coverage
Monitoring & Support	24/7 private, secure AI monitoring for adverse events	22 hours/day unsupported
Real-Time Response	Emergency services or CHAH care teams dispatched within minutes or hours	Limited response outside scheduled hours
Preventative Care	Predictive analytics for early risk detection and prevention	No predictive analytics; reactive care only
Data & Insights	AI-powered database for personalized care planning	No database or analytics integration
Scalability & Continuity	Seamless integration of AI with care team operations	Care limited to PSW availability and scheduled hours
Value Delivered	Comprehensive, technology-driven care with proactive and responsive	Traditional care with limited flexibility or innovation

CHAH AI is supported by our subsidiary, Stay at Home Nursing Care Services, which provides trusted care and support across Southern Ontario.



Make Home the Centre of Care

With CHAH AI, your loved one can safely stay in the place they know and love—while preserving their privacy, dignity, and independence.

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See how CHAH AI can improve care outcomes: visit www.chah.ai or scan the QR code to learn more