



Our Story:

When it comes to senior care, time is of the essence. Identifying issues *before* they become issues is invaluable to both caregivers and to senior adults. But identifying these cues well in advance requires somebody to be on the constant lookout for subtle changes in the daily activities or the behavior patterns of senior adults. Even for the most experienced caregiver, this is a formidable task.

CarePredict was created by a caregiver who was looking for a technology solution that provided answers to all of the above and couldn't find one. What started as one man's mission to provide just-in-time care for his loved ones soon became a movement to transform the rapidly growing market and empower the caregivers to provide quality care to seniors all around the world.

About CarePredict:

CarePredict is the first AI-powered digital health company that surfaces actionable insights based on subtle changes in the daily activities and behavior patterns of senior adults. Using proprietary connected remote sensing technologies, wearables, and deep learning platforms, the solution predicts health conditions like urinary tract infections, depression and increased fall risk days ahead of visible symptoms or clinical diagnosis. Lightweight sensors unobtrusively and autonomously collect rich data sets on the activities of seniors. These activities include but are not limited to eating, sleeping, drinking, walking, and grooming. With deep learning nets trained on over five million activity data points, CarePredict empowers caregivers with constant visibility and the ability to provide just-in-time interventions, and by extension ensures the long-term wellness of senior adults.