Sensi.AI

Care Intelligence Digest

55% of the Seniors Sensi Assessed Have Cognitive Decline.

Nearly All Are Also Dealing With a Physical Issue.

AI is helping care providers catch what a single visit can miss

Cognitive decline rarely announces itself. It starts with small things, like a missed word or a repeated question, long before a diagnosis.

It also brings physical changes, like a slower walk or disrupted sleep, and emotional ones, like withdrawal or agitation. Sensi detects cognitive, physical, and emotional signals together, connecting what has already happened with what's likely to happen next, so it's clear whether someone is getting better or worse.

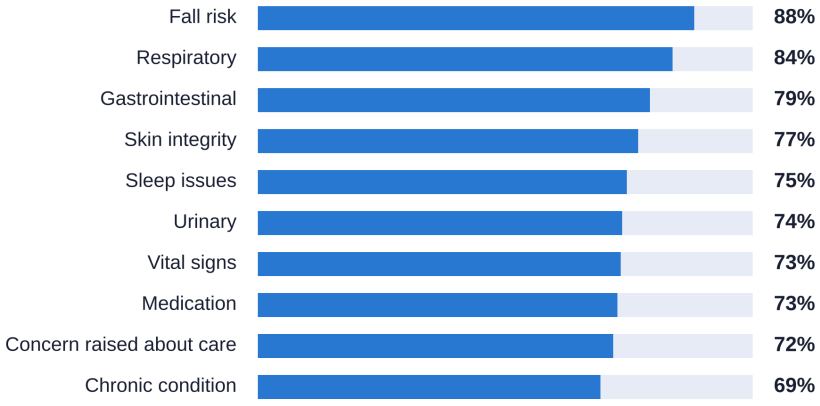
13 signals that show up alongside cognitive decline

Share of seniors with cognitive decline who also show each signal

MOST FREQUENT



ALSO COMMON

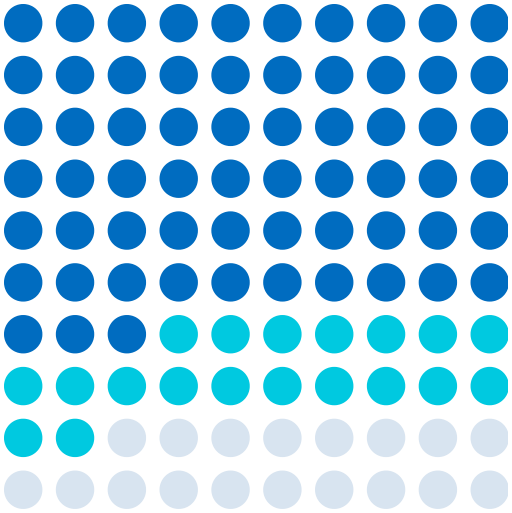


Source: Sensi Platform, 2026. 5,086 assessed seniors.

The Caregiver Relationship Is One of the Strongest Signals of Improvement.

Sensi carries a senior's story from the first call through every visit, so care providers can focus on connection and care.

Per 100 seniors with cognitive decline in each group, how many showed wellness improvement?



82%

with consistent, positive caregiver interaction

63%

without consistent, positive caregiver interaction

Wellness improvement means a specific, previously identified issue measurably got better.

Support that doesn't clock out

Overnight, caregivers reach out about falls, hallucinations, wounds, and other issues that they aren't sure how to handle. The Sensi agent helps care teams respond and gives an unsure caregiver someone to turn to in the middle of the night.

50%

of clinical messages sent by caregivers led to an appropriate escalation or response.

Care intelligence connects the whole picture, from the first call to the 4am message, so the relationship at the center of care gets the attention it deserves.

About Sensi Care Intelligence Digest - The Missing Puzzle Piece in Care

Sensi's Care Intelligence Digest offers groundbreaking discoveries and correlations by analyzing hundreds of millions of anonymized data points from older adults receiving home care services. Powered by Sensi's 24/7 audio AI technology, this analysis aims to elevate care standards through predictive analytics and educate the care ecosystem on the realities of the aging population. Sensi's proprietary and unique dataset, the largest in the home care industry, is trained with over 1,000 years of audio data. It is unbiased, with no human input, and includes over 100 care insights.

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