Quality of Work Life in Nova Scotia Findings From the TREC Staff Survey



Continuing Care Assistants (CCAs)

Thank you for your participation in the TREC Staff Survey. This research includes data collected at two different times. First, in 2021 (October 2021 – January 2022, during the COVID-19 pandemic) from 198 CCAs across 7 homes. Second, in 2024 (February 2024 – May 2024) from 249 CCAs in the same 7 homes. Below are learnings about the health and well-being of CCAs from NS in 2021 compared to 2024.

2021
N = 198 CCAs
14%
born outside
Canada

6
years in current
unit/care home

76
hours worked in
a typical twoweek period

Results show that in 2024, more CCA's (11% more) were born outside of Canada, and on average worked 3 fewer hours in a typical 2-week period.

More than half (54%) of CCAs surveyed in 2024 had been working in their current unit/care home since 2021 or before.



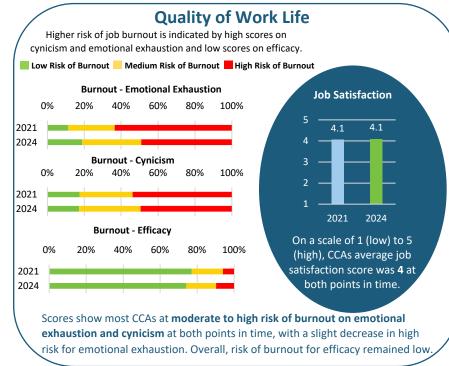
Health and Well-Being Perceived Stress 16 The average 14 12 perceived stress 10 score was lower 8 6.4 in 2024 (5.9) 59 6 compared to 2021 (6.4). 2 O 2021 2024 Anxiety 0% 20% 40% 60% 80% 100% 2021 2024 Not positive Positive

Most CCA's were "not positive for

anxiety" at both points in time with

fewer CCAs (8% less) "positive for

anxiety" in 2024.



Why These Learnings Are Important

This study was the first of its kind in Atlantic Canada looking at staff in long-term care at two points in time. Findings showed that CCAs had improvements for their health and well-being, with a decrease in stress and anxiety in 2024 compared to 2021. CCAs continue to show risk of burnout on emotional exhaustion and cynicism with some improvement since 2021. Efficacy and job satisfaction remained consistent.

Overall, these findings demonstrate changes overtime and offer valuable insight into an essential workforce. We can use this data to help make decisions in areas like policy and supports for staff in long-term care.

This research is part of the Atlantic Research Collaboration on Long-term Care in partnership with:







