

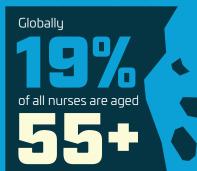
The Global Reality

Project nursing shortfall by 2030.1

Can't simply recruit to get out of it — must retain and upskill.

Nurses = 39% of global health workforce shortage.³

Experience cliff ahead: retirement is coming!² Training and mentorship will need to scale faster.





1 in 8 Nurses

Now work outside the country of their initial training.4

he Canadian Challenge



Canada has 477,000+ nurses, but RNs per capita are declining⁵

Headcount ≠ supply. Skills mix + readiness drive real capacity.

most of any occupation⁷



Report burnout symptoms⁶

Confidence-building training improves psychological safety.





Of nurses work overtime weeklu8

Better tools and training ------reduce workload strain.

Why Readiness Matters



Canadian nurses exited the profession after a single year in 2023.9

low engagement and poor support were driving factors.

of new nurses leave within the

first two years of practice.10

inadequate clinical preparation and orientation support among the key reasons.



of new nurses in one mentorship program study showed higher clinical readiness and greater intent to stay.11

Supported With Advanced Training Tools

Recruitment Fills Positions — Training Keeps Them Filled

Systems that invest in micro-learning, simulation, and coaching see higher retention and quicker time to safe practice.

Leveraging Technology for Clinical Readiness

Tailored training solutions, like Bluedrop's AcceleratIEN, target the confidence, communication, and role clarity gaps that cause early healthcare turnover.

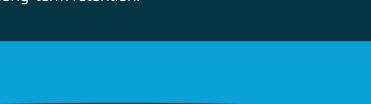
Build Capacity From Within Upskilling reduces burnout, improves patient safety, and

stabilizes the workforce faster than recruitment alone.



gaps goes far beyond incentivized recruitment. It requires collaboration — across government, industry leaders, and training providers — to ensure new staff gain the training needed for clinical transition and long-term retention.

Addressing healthcare staffing shortages and skills



Bluedrop

- Sources:
- 2. WHA 78 daily update, WHO: 2025

- 9. Member survey summary, CFNU: 2022