Safety in Hospitals: Analysis of the 2025/26 QIP Submissions

This summary shares insights from the **Safety** section of the 133 **Quality Improvement Plans (QIPs)** submitted by hospitals for 2025/26.

Progress Report

of change ideas included in QIPs for Safety indicators were implemented.

Most common successes or enablers:

- Staff education
- Data understanding and audits
- Standard processes
- Leadership engagement
- Audits and monitoring

Most common challenges

Staff resources and engagement

or barriers:

- Competing priorities
- Tech/IT needs and costs
- HHR challenges and vacancies

Safety change ideas from teams that made progress in 2024/25



Delirium: Staff education, delirium assessment, policy and workflows, EMR and digital tools



Workplace violence: Violence reviews and risk assessments, review of reporting systems, using data for improvement, staff education and drills, and identification of high-risk patients



Medication reconciliation on discharge:

Communication with physicians, standardized tools for medication history, using data and dashboards, staff education and chart audits

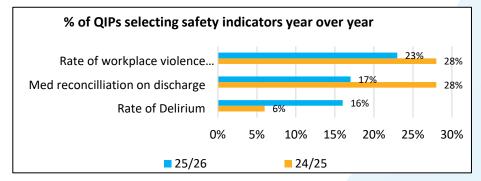
Workplan Report Indicator progress

Rate of delirium onset during hospitalization
(V from 1.24 last year)

Rate of workplace violence incidents resulting in lost-time injuries ($\sqrt{\text{from 4.8 last year}}$)

of discharges with a medication reconciliation completed
(↑ from 86% last year)

Indicator uptake for 2025/26



Common change ideas planned for 2025/26



Delirium: Staff education, delirium assessment, EMR and digital tools



Workplace violence: De-escalation, code white and gentle persuasive approach training, leadership engagement, violence reviews and risk assessments, and identification of high-risk patients



Medication reconciliation on discharge: Communication with physicians, staff education, pharmacy engagement, standardized tools for medication history, using data and dashboards

Narrative Report Themes

- Safety culture & staff engagement: Just culture, embedding safety in strategic plans, fostering psychological safety, regular safety audits, staff communication and recognition programs
- Continuous quality improvement: Practices such as root cause, standard reporting, sharing data, participating in never events, and structured tools and processes
- Harm prevention & best practices: Efforts to prevent falls, pressure injuries, medication errors, delirium, infections, and never events were mentioned with plans to use best practices
- Technology & data use: Leveraging data and reporting systems, using EMRs and dashboards, and using bar code systems for medication administration
- Workplace safety & violence prevention: Collaboration with local authorities, mock emergency drills, training in nonviolent crisis intervention and de-escalation, and ergonomic assessments

To review the data and learn more about the QIPs submitted across the province, visit Query QIPs.

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