## **Therapeutic Falls: Suggested Metrics for Evaluation (Canadian Context)**

Driver or Change Idea	Process Measure	Outcome Measure	Balancing Measure
Team learning about the concepts of a "therapeutic" fall and shared decision making about risk	Number and % of staff who attended team education sessions on "therapeutic" falls" and shared decision-making	Overall FIM* Efficiency of therapeutic falls patients  Motor FIM Efficiency of therapeutic falls patients  *Functional Independence	% of patients with falls resulting in moderate or greater harm (as defined by your organization's reporting system)  % of patients with falls resulting in moderate or greater harm/1000
		Measure	patient days (falls rate)
Supporting shared decision making about risk and mobility ("therapeutic" falls) with providers, patients and caregivers/Substitute Decision Makers)	Number and % of patients who were provided with the chance for shared decision-making about mobility – as determined through chart reviews	Overall FIM* Efficiency of therapeutic falls patients	% of therapeutic falls patients who experienced falls and falls/1000
		Motor FIM Efficiency of therapeutic falls patients	patient days
		Length of Stay of therapeutic falls patients	
Moving towards a just culture for falls	Provider perceptions of safety culture as it pertains to falls, risk and autonomy at your organization — as determined through focus groups and surveys with healthcare providers	% of patients who were determined to have had "therapeutic" falls and "therapeutic" falls/1000 patient days	Demographics of patients who had the opportunity to discuss "therapeutic" falls and participate in shared decision- making around mobility
	Pre-post provider perceptions of risk and risk-taking – as determined using "Informed Risk-Taking and Falls in Rehabilitation: A Personal Reflection Tool for Healthcare Providers (2022)"	% of patients who were discharged home who were home prior to admission (Data source: CIHI)	Therapeutic Falls Toolkit - Version 1.0