



#### Registered Nurses' Association of Ontario Pain: Prevention, assessment and management Fourth edition February 2025

# Comparing Assessment and Management of Pain, Third Edition (2013) Best Practice Guideline to the current Pain: Prevention, assessment and management, Fourth edition BPG (2025)

This document summarizes how the good practice statements, recommendations and indicators in the *Pain: Prevention, assessment and management, Fourth Edition* Best Practice Guideline (BPG) published in 2025 compare to the recommendations and indicators in the *Assessment and Management of Pain* BPG, published in 2013. This document will support the integration of new evidence that align with previously implemented recommendations, as well as track their progress by comparing how new indicators align with previous indicators in the previous edition of the BPG.

The methodology for developing the current 2025 BPG has changed since the previous edition. In accordance with GRADE (Grading of Recommendations, Assessment, Development and Evaluation) methods, the BPG addresses specific research questions posed by the expert panel, as well as additional good practice statements. As a result, not all recommendations were carried forward from the previous edition of the BPG to the 2025 edition.

**Tables 1**, **2** and **3** summarize how the practice, education, and organization and policy recommendations from the 2013 BPG compared to those in the current BPG. While recommendations from the previous edition BPG are addressed in the 2025 BPG, the recommendations may be phrased differently or appear in a different aspect of the BPG (e.g. implementation tips).

**Tables 4, 5 and 6** summarize how structure, process and outcomes indicators from the 2013 BPG compare with those in the 2025 BPG.

As champions of evidence-based practice, best practices must be sustained to achieve optimal and enduring outcomes. With the publication of a new edition of a BPG, implementation teams are strongly encouraged to take proactive steps to support clinical staff and interprofessional teams to integrate the new knowledge and strategies (e.g., tools) into daily practice. This approach emphasizes the importance of sustaining knowledge use as a component of knowledge translation that requires tailored implementation activities, as well as ongoing monitoring and evaluation.





# Comparing Assessment and Management of Pain, Third Edition (2013) with Pain: Prevention, assessment and management, Fourth edition BPG (2025)

#### **Table 1: Practice Recommendations**

<b>Relevant information in</b> <i>Pain: Prevention,</i> <i>assessment and management, Fourth edition</i> (2025)	<b>Practice recommendations from</b> <i>Assessment</i> <i>and Management of Pain, Third Edition</i> (2013)
Good practice statement 1.0:	Recommendation 1.1:
<ul> <li>It is good practice for all health providers to conduct initial and ongoing screening and assessment for pain with people in their care. Pain assessment includes a comprehensive, evidence-based assessment using a person- and family-centred care approach.</li> <li><i>Implementation tips</i> <ul> <li>Table 6: Pain screening and assessment by population and context</li> </ul> </li> <li><i>Appendices</i> <ul> <li>Appendix C: Comprehensive pain assessment mnemonic (OPQRSTUV)</li> <li>Appendix D: Examples of pain screening and assessment tools</li> </ul> </li> </ul>	<ul> <li>Screen for the presence, or risk of, any type of pain:</li> <li>On admission or visit with a health-care professional;</li> <li>After a change in medical status; and</li> <li>Prior to, during and after a procedure</li> <li>Recommendation 1.2:</li> <li>Perform a comprehensive pain assessment on persons screened having the presence, or risk of, any type of pain using a systematic approach and appropriate, validated tools.</li> <li>Recommendation 1.3:</li> <li>Perform a comprehensive pain assessment on persons unable to self-report using a validated tool.</li> </ul>
<b>Good practice statement 1.0:</b> It is good practice for all health providers to conduct initial and ongoing screening and assessment for pain with people in their care. Pain assessment includes a comprehensive, evidence- based assessment using a person- and family- centred care approach.	Recommendation 1.4: Explore the person's beliefs, knowledge and level of understanding about pain and pain management.
<b>Good practice statement 1.0:</b> It is good practice for all health providers to conduct initial and ongoing screening and assessment for pain with people in their care. Pain assessment includes a comprehensive, evidence- based assessment using a person- and family- centred care approach.	Recommendation 1.5: Document the person's pain characteristics.
<ul> <li>Appendices</li> <li>Appendix C: Comprehensive pain assessment mnemonic (OPQRSTUV)</li> </ul>	





• Appendix D: Examples of pain screening and assessment tools	
<ul> <li>Good practice statement 2.0:</li> <li>It is good practice to provide an integrative approach to pain prevention, assessment and management. An integrative approach (i.e., non-pharmacological and/or pharmacological strategies) includes individualized, person- and family-centred care.</li> <li><i>Implementation Tips</i> <ul> <li>Tips from the literature and expert panel on using a person- and family centred approach to pain assessment and management (e.g., providing culturally sensitive care, considering equity, diversity and inclusion)</li> </ul> </li> <li><i>Supporting Resources</i> <ul> <li>Resource documents on integrative approaches to pain management</li> </ul> </li> </ul>	<ul> <li>Recommendation 2.1</li> <li>Collaborate with the person to identify their goals for pain management and suitable strategies to ensure a comprehensive approach to the plan of care.</li> <li>Recommendation 2.2:</li> <li>Establish a comprehensive plan of care that incorporates the goals of the person and the interprofessional team and addresses: <ul> <li>Assessment findings;</li> <li>The person's beliefs and knowledge and level of understanding; and</li> <li>The person's attributes and pain characteristics.</li> </ul> </li> </ul>
<ul> <li>Good practice statement 2.0:</li> <li>It is good practice to provide an integrative approach to pain prevention, assessment and management. An integrative approach (i.e., non-pharmacological and/or pharmacological strategies) includes individualized, person- and family-centred care.</li> <li><i>Out of Scope</i> <ul> <li>Specific pharmacological interventions (dosing, prescribing, etc.) are outside of scope for this BPG edition</li> </ul> </li> <li><i>Scoping Review</i> <ul> <li>Summary of the extent, range and nature of research on non-pharmacologic approaches to pain management</li> </ul> </li> </ul>	Recommendation 3.1 Implement the pain management plan using principles that maximize efficacy and minimize the adverse effects of pharmacological interventions including: Multimodal analgesic approach; Changing of opioids (dose or routes) when necessary; Prevention, assessment and management of adverse effects during the administration of opioid analgesics; and Prevention, assessment and management of opioid risk. Recommendation 3.2
<b>Good practice statement 2.0:</b> It is good practice to provide an integrative approach to pain prevention, assessment and management. An integrative approach (i.e., non-	Evaluate any non-pharmacological (physical and psychological) interventions for effectiveness and the potential for interactions with pharmacological interventions. Recommendation 3.3: Teach the person, their family and caregivers about the pain management strategies in their plan





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pharmacological and/or pharmacological strategies) includes individualized, person- and family-centred care.	of care and address known concerns and misbeliefs.
<ul> <li>Implementation Tips</li> <li>Tips from the literature and expert panel on using a person- and family centred approach to pain assessment and management (e.g., providing culturally sensitive care, considering equity, diversity and inclusion)</li> </ul>	
<ul> <li>Good practice statement 1.0: It is good practice for all health providers to conduct initial and ongoing screening and assessment for pain with people in their care. Pain assessment includes a comprehensive, evidence- based assessment using a person- and family- centred care approach.</li> <li><i>Implementation Tips</i> <ul> <li>Table 6: Pain screening and assessment by population and context</li> </ul> </li> </ul>	Recommendation 4.1: Reassess the person's response to the pain management interventions consistently using the same re-evaluation tool. The frequency of reassessments will be determined by: Presence of pain; Pain intensity; Stability of the person's medical condition; Type of pain e.g. acute versus persistent; and Practice setting
<ul> <li>Appendices         <ul> <li>Appendix C: Comprehensive pain assessment mnemonic (OPQRSTUV)</li> <li>Appendix D: Examples of pain screening and assessment tools</li> </ul> </li> <li>The BPG provides quality improvement details and indicators in the evaluation and monitoring chart (Best Practice Guideline Evaluation section).</li> </ul>	
<b>Good practice statement 1.0:</b> It is good practice for all health providers to conduct initial and ongoing screening and assessment for pain with people in their care. Pain assessment includes a comprehensive, evidence- based assessment using a person- and family- centred care approach.	Recommendation 4.2: Communicate and document the person's responses to the pain management plan.
<ul> <li>Implementation Tips</li> <li>Considerations under the heading: How is pain to be assessed, measured and communicated?</li> <li>Good practice statement 3.0:</li> </ul>	
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It is good practice for health service organizations	
and health systems to implement an	
interprofessional practice approach to pain	
prevention, assessment and management.	
Recommendation 1.0:	
The expert panel suggests that health service	
organizations provide access to a specialized	
interprofessional pain care team for the	
prevention, assessment and management of pain	
for people experiencing acute or chronic pain.	

#### **Table 2: Education Recommendations**

<b>Relevant information in</b> <i>Pain: Prevention,</i> <i>assessment and management, Fourth edition</i> (2025)	<b>Education recommendations from</b> <i>Assessment</i> <i>and Management of Pain, Third Edition</i> (2013)
<b>Good practice statement 4.0:</b> It is good practice for academic institutions to provide comprehensive education for students entering health professions on pain prevention, assessment and management.	Recommendation 5.1: Educational institutions should incorporate this guideline, Assessment and Management of Pain (3rd ed.), into basic and interprofessional curricula for registered nurses, registered practical nurses and doctor of medicine programs to promote evidence-based practice.
<ul> <li>Recommendation 2.0: The expert panel suggests that academic institutions implement interactive education for all students entering health professions on pain prevention, assessment and management.</li> <li><i>Implementation Tips</i> <ul> <li>Considerations from the expert panel regarding pain education and implementation into practice</li> </ul> </li> </ul>	Recommendation 5.2: Incorporate content on knowledge translation strategies into education programs for health-care providers to move evidence related to the assessment and management of pain into practice.
<ul> <li>Recommendation 3.0:</li> <li>The expert panel suggests that health service organizations implement opportunities for interactive education for all health providers on pain prevention, assessment and management.</li> <li><i>Implementation Tips</i> <ul> <li>Considerations from the expert panel regarding pain education and implementation into practice</li> </ul> </li> </ul>	
Supporting Resources	





<ul> <li>Professional development resources and</li> </ul>	
courses to advance pain education among	
health providers	
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Appendix	
• Appendix G: Description of the <i>Leading</i>	
Change Toolkit including the Social	
Movement Action framework and the	
Knowledge to Action framework	
Good practice statement 4.0:	Recommendation 5.3:
It is good practice for academic institutions to	Recommendation 5.5.
provide comprehensive education for students	Promote interprofessional education and
entering health professions on pain prevention,	collaboration related to the assessment and
assessment and management.	management of pain in academic institutions.
Good practice statement 5.0:	Recommendation 5.4:
It is good practice for health service organizations	
to provide interprofessional and discipline-	Health-care professionals should participate in
specific education for all health providers on	continuing education opportunities to enhance
comprehensive pain prevention, assessment and	specific knowledge and skills to competently
management.	assess and manage pain, based on this guideline,
	Assessment and Management of Pain (3rd ed.).
Recommendation 3.0:	
The expert panel suggests that health service	
organizations implement opportunities for	
interactive education for all health providers on	
pain prevention, assessment and management.	

## **Table 3: Organization and Policy Recommendations**

<b>Relevant information in</b> <i>Pain: Prevention,</i> <i>assessment and management, Fourth edition</i> (2025)	Organization and policy recommendations from Assessment and Management of Pain, Third Edition (2013)
Good practice statement 5.0:	Recommendation 6.1:
It is good practice for health service organizations	
to provide interprofessional and discipline- specific education for all health providers on comprehensive pain prevention, assessment and management.	Establish pain assessment and management as a strategic clinical priority.
<b>Good practice statement 3.0:</b> It is good practice for health service organizations and health systems to implement an interprofessional practice approach to pain prevention, assessment and management.	
<b>Good practice statement 3.0:</b> It is good practice for health service organizations and health systems to implement an	Recommendation 6.2:





<ul> <li>interprofessional practice approach to pain prevention, assessment and management.</li> <li>Recommendation 1.0:</li> <li>The expert panel suggests that health service organizations provide access to a specialized interprofessional pain care team for the prevention, assessment and management of pain for people experiencing acute or chronic pain.</li> </ul>	Establish a model of care to support interprofessional collaboration for the effective assessment and management of pain.
Appendix	
Appendix G: Description of the <i>Leading</i> <i>Change Toolkit</i> including the Social Movement Action framework and the Knowledge to Action framework	
Good practice statement 3.0:	Recommendation 6.3:
It is good practice for health service organizations and health systems to implement an interprofessional practice approach to pain prevention, assessment and management. <i>Implementation Strategies</i> • Summary of the <i>Leading Change Toolkit</i> to implement recommendations into practice	Use the knowledge translation process and multifaceted strategies within organizations to assist health-care providers to use the best evidence on assessing and managing pain in practice.
Appendix	
Appendix G: Description of the <i>Leading</i> <i>Change Toolkit</i> including the Social Movement Action framework and the Knowledge to Action framework	
Implementation Strategies	Recommendation 6.4:
• Summary of the <i>Leading Change Toolkit</i> to implement recommendations into practice	Use a systematic organization-wide approach to implement Assessment and Management of Pain (3rd ed.) best practice guideline and provide
Appendix	resources and organizational and administrative
Appendix G: Description of the <i>Leading</i> <i>Change Toolkit</i> including the Social Movement Action (SMA) framework and the Knowledge-to-Action (KTA) framework	supports to facilitate uptake.

#### **Table 4: Structure Indicators**

Indicators in Pain: Prevention, assessment and	Indicators from Assessment and Management
management, Fourth edition (2025)	of Pain, Third Edition (2013)





Aligned with Good Practice Statement 5.0:	Percentage of healthcare providers attending
Percentage of health providers who received	sessions on best practices in assessing and
education on comprehensive pain prevention,	managing pain
assessment and management	

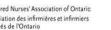
#### **Table 5: Process Indicators**

Indicators in Pain: Prevention, assessment and management, Fourth edition (2025)	Indicators from Assessment and Management of Pain, Third Edition (2013)
Aligned with Good Practice Statement 1.0:	Percentage of persons with documented screening
Percentage of encounters where persons received	for pain on admission or upon initiation of care
documented screening for the presence of pain	for pair on admission of upon initiation of care
Aligned with Good Practice Statement 1.0:	Percentage of persons who were assessed and
Percentage of persons who received a documented	treated for pain
comprehensive assessment for pain	
	Percentage of persons who screened positive for
	pain with documented comprehensive pain
	assessment using a standardized tool with
	established validity.
Aligned with Good Practice Statement 2.0:	Percentage of persons who screened positive for
Percentage of persons with a plan of care	pain with a documented care plan for acute or
developed through a person- and-family centred	persistent pain management.
integrative approach to pain management	
Aligned with Recommendation 1.0: Percentage	People suffering complex pain are referred to
of persons who received care from a specialized	resources and services in the organization or
interprofessional pain care team	community as necessary. Evidence education and
	dissemination of information and resources on
	self-managing pain is available to people with
	pain or risk of, any type of pain and their family.
	Percentage of persons with complex pain for
	referral and seen by pain management services.

### **Table 6: Outcome Indicators**

Indicators in Pain: Prevention, assessment and management, Fourth edition (2025)	Indicators from Assessment and Management of Pain, Third Edition (2013)
Percentage of persons who had documentation	Percentage of clients who reported their pain
that their pain intensity was severe	intensity.
	Improvement in quality of life or satisfaction. Person/family satisfaction
Percentage of persons with pain, who achieved	Percentage of persons adhering to the pain
desired pain management goals	management plan.
Percentage of persons with pain, who maintained	Percentage of persons adhering to the pain
desired pain management goals	management plan.







Percentage of persons with worsened pain	Percentage of clients who reported their pain intensity.
	Improvement in quality of life or satisfaction.
	Person/family satisfaction
Percentage of persons who had documentation	Percentage of persons who reported how well
that they experienced effective pain relief	their pain was controlled.
	Improvement in quality of life or satisfaction. Person/family satisfaction.
Percentage of persons with chronic pain who had	Percentage of persons who reported how well
documentation that pain affected their activities of daily living (ADLs)	their pain was controlled.
	Improvement in quality of life or satisfaction.
	Person/family satisfaction.