# Personal Support Worker Community of Practice Series

**Tools Practicum Part 2** 



Presenters: Tracey Human and Diane Roscoe

Date: January 25th, 2022

### The Palliative Care ECHO Project

The Palliative Care ECHO Project is a 5-year national initiative to cultivate communities of practice and establish continuous professional development among health care providers across Canada who care for patients with life-limiting illness.

Stay connected: <u>www.echopalliative.com</u>

### Thank you!

The Palliative Care ECHO Project is supported by a financial contribution from Health Canada. The views expressed herein do not necessarily represent the views of Health Canada.



Health Canada Santé Canada





### Welcome and Reminders

- Please introduce yourselves in the chat!
- Your microphones are muted for background noise, but we do want dynamic sharing, so
  please raise your hand to unmute to talk. Sharing or asking questions in the chat is also
  welcome.
- This session is being recorded and will be emailed to registrants within the next week.
- Remember not to disclose any Personal Health Information (PHI) during the session
- Terminology (Personal Support Worker)



### Series Objectives

#### **Our PSW Palliative Care Community of Practice**

- PSWs with a passion to become PSW experts in palliative care
- A place for Peer-to-Peer practice support
- Facilitated and coached by palliative care experts
- Shared skill building in the Palliative Approach to Care
  - We engage in topic-based discussions, share knowledge and experiences to learn from each other, used cases to practice applying our skill caring for individuals/ families living with life-limiting illness
  - We share resources, tools, best-practice approaches
- Build on foundational knowledge acquired through LEAP PSW

### Overview of Topics

Session #	Session Title	Date/ Time
Session 1	Introductory Session	Nov 16 <sup>th</sup> , 2021 from 5-6pm
Session 2	Essential Communication Skills Part 1	Nov. 30 <sup>th</sup> , 2021 from 5-6pm ET
Session 3	Essential Communication Skills Part 2	Dec. 14 <sup>th</sup> , 2021 from 5-6pm ET
Session 4	Tools Practicum Part 1	Jan. 11 <sup>th</sup> , 2022 from 5-6pm
Session 5	Tools Practicum Part 2	Jan. 25 <sup>th</sup> , 2022 from 5-6pm ET
Session 6	Pain and Shortness of Breath Management	Feb. 8 <sup>th</sup> , 2022 from 5-6pm ET
Session 7	Understanding Tubes, Pumps, Bags and Lines	Feb. 22 <sup>nd</sup> , 2022 from 5-6pm ET
Session 8	The PSWs Role in the Last Days and Hours	Mar. 8 <sup>th</sup> , 2022 from 5-6pm ET
Session 9	End of Life Medications and Side Effects	Mar. 22 <sup>nd</sup> , 2022 from 5-6pm ET
Session 10	End of Life Delirium	Apr. 5 <sup>th</sup> , 2022 from 5-6pm ET
Session 11	Post-mortem Care: Cultural Considerations and what happens at the funeral Home	Apr. 19 <sup>th</sup> , 2022 from 5-6pm ET
Session 12	Culturally Relevant Care	May 3 <sup>rd</sup> , 2022 from 5-6pm ET
Session 13	Trauma Informed Care and Cultural Safety	May 17 <sup>th</sup> , 2022 from 5-6pm ET
Session 14	Indigenous End of Life Care	May 31st, 2022 from 5-6pm ET





### Tools Practicum Part 2

**PAINAD** 



### **TOOLS**

Illness Stages & Trajectories Domains of Issues Norms of Practice ID/Screen Observe/Assess Plan/ Manage Gold Standard Framework - "The Surprise Question" Palliative Performance Scale (PPS) ESAS-r PAINAD; DOLOPLUS; ABBY; CPS-NAID Clinical Frailty Scale CHESS; PSI

Dignity in Care - ABCD's

**Depression Scales** 

Total Pain & Suffering

FICA; Spiritual; Meaning; Forgiveness; Relatedness and Hope Pain Scale

Observing for Loss & Types of Grief

#### **SBORS**

Self-Care / Compassion Fatigue Inventory

**Others** 

DOS

#### PAINAD - Pain Assessment IN Advanced Dementia

- Validated tool
- Used to screen for pain-related behaviors in adults unable to self-report
  - non-verbal; cognitively impaired; others unable to communicate their pain
- Used by PSWs and Nurses utilizing observation skill

#### Note:

- Behavior observation should be considered in conjunction with knowledge of existing painful conditions the individual is living with, and
- Report from a person who knows client/patient (like a family member or PSW) and their pain behaviors
- Remember that some individuals may not demonstrate obvious pain behaviors or cues



### PAINAD - How to Use

- Observe 3 5 minutes at rest and during activity or movement (e.g. bathing, turning, transferring)
- **Select the score** (0, 1, 2) for each of the 5 items that reflects the current behavior
- Add item scores to achieve a Total Score
  - Total scores range from 0 to 10
  - much like the ESAS 0 10 scoring in clients able to self-report
- Higher score suggests more severe pain
  - (0= "no pain" to 10= "severe pain")
- PSWs should report any changes & scores to the nurse for pain assessment

#### **PAINAD**

Pain Assessment IN Advanced Dementia- PAINAD (Warden, Hurley, Volicer, 2003)

ITEMS	0	1	2	SCORE
Breathing Independent of vocalization	Normal	Ŭ.	Noisy labored breathing. Long period of hyperventilation. Cheyne-stokes respirations.	
Negative vocalization	None		Repeated troubled calling out. Loud moaning or groaning. Crying	
Facial expression	Smiling or inexpressive		Facial grimacing	
Body language	Relaxed		Rigid. Fists clenched. Knees pulled up. Pulling or pushing away. Striking out	
Consolability		Distracted or reassured by voice or touch	Unable to console, distract or reassure	
			TOTAL*	

<sup>\*</sup> Total scores range from 0 to 10 (based on a scale of 0 to 2 for five items), with a higher score indicating more severe pain (0="no pain" to 10="severe pain").





### **PAINAD**

Pain Assessment IN Advanced Dementia- PAINAD (Warden, Hurley, Volicer, 2003)

ITEMS	0	1	2	SCORE
Breathing Independent of vocalization		Occasional labored breathing. Short period of hyperventilation	Noisy labored breathing. Long period of hyperventilation. Cheyne-stokes respirations.	
Negative vocalization		Occasional moan or groan. Low- level of speech with a negative or disapproving quality	Repeated troubled calling out. Loud moaning or groaning. Crying	
Facial expression	Smiling or inexpressive	Sad, frightened, frown	Facial grimacing	
Body language	Relaxed	Tense. Distressed pacing. Fidgeting	Rigid. Fists clenched. Knees pulled up. Pulling or pushing away. Striking out	
Consolability		Distracted or reassured by voice or touch	Unable to console, distract or reassure	
			TOTAL*	

<sup>\*</sup> Total scores range from 0 to 10 (based on a scale of 0 to 2 for five items), with a higher score indicating more severe pain (0="no pain" to 10="severe pain").

#### DOLOPLUS-2 SCALE

#### BEHAVIOURAL PAIN ASSESSMENT IN THE ELDERLY

NAME :	Christian Name : Unit :		DATES		
Behavioural Record					
SOMATIC REACTION					
1 • Somatic complaints	no complaints     complaints expressed upon inquiry only     occasionnal involuntary complaints     continuous involontary complaints	0 1 2 3	0 1 2 3	0 1 2 3	0 1 2 3
2 • Protective body postures adopted at rest	no protective body posture     the patient occasionally avoids certain positions     protective postures continuously and effectively sought     protective postures continuously sought, without success	0 1 2 3	0 1 2 3	0 1 2 3	0 1 2 3
3 • Protection of sore areas	no protective action taken     protective actions attempted without interfering against any investigation or nursing     protective actions against any investigation or nursing     protective actions taken at rest, even when not approached	0 1 2 3	0 1 2 3	0 1 2 3	0 1 2 3
4• Expression	usual expression expression showing pain when approached expression showing pain even without being approached permanent and unusually blank look (voiceless, staring, looking blank)		0 1 2 3	0 1 2 3	0 1 2 3
5• Sleep pattern	normal sleep     difficult to go to sleep     frequent waking (restlessness)     insomnia affecting waking times	0 1 2 3	0 1 2 3	0 1 2 3	0 1 2 3
PSYCHOMOTOR R	REACTIONS				
6• washing &/or dressing	usual abilities unaffected usual abilities slightly affected (careful but thorough) usual abilities highly impaired, washing &/or dressing is laborious and incomplete washing &/or dressing rendered impossible as the patient resists any attempt		0 1 2 3	0 1 2 3	0 1 2 3
7• Mobility	usual abilities & activities remain unaffected usual activities are reduced (the patient avoids certain movements and reduces his/her walking distance) usual activities and abilities reduced (even with help, the patient cuts down on his/her movements) any movement is impossible, the patient resists all persuasion		0 1 2 3	0 1 2 3	0 1 2 3
PSYCHOSOCIAL R	EACTIONS				
8 • Communication	heightened (the patient demands attention in an unusual manner)     lessened (the patient cuts him/herself off)	2	0 1 2 3	0 1 2 3	0 1 2 3
	absence or refusal of any form of communication	3	1		
9● Social life	absence or refusal of any form of communication      participates normally in every activity (meals, entertainment, therapy workshop)      participates in activities when asked to do so only     sometimes refuses to participate in any activity     refuses to participate in anything	0	0 1 2 3	0 1 2 3	1
9• Social life  10• Problems of behaviour	participates normally in every activity (meals, entertainment, therapy workshop)     participates in activities when asked to do so only     sometimes refuses to participate in any activity	0 1 2 3	1 2	1 2	0 1 2 3 0 1 2 3

#### **DOLOPLUS-2 SCALE: LEXICON**

#### **Somatic complaints**

The patients expresses pain by word, gesture, cries, tears or moans.

#### Protective body postures adopted at rest

Unusual body positions intended to avoid or relieve pain.

#### Protection of sore greas

The patient protects one or several areas of his/her body by a defensive attitude or gestures.

#### **Expression**

The facial expression appears to express pain (grimaces, drawn, atonic) as does the gaze (fixed gaze, empty gaze, absent, tears).

#### Investigation

Any investigation whatsoever (approach of a caregiver, mobilization, care procedure, etc.).

#### Washing/dressing

Pain assessment during washing and/or dressing, alone or with assistance.

#### **Mobility**

Evaluation of pain in movement: change of position, transfer, walking alone or with assistance.

#### Communication

Verbal or non-verbal.

#### Social life

Meals, events, activities, therapeutic workshops, visits, etc.

#### **Problems of behaviour**

Aggressiveness, agitation, confusion, indifference, lapsing, regression, asking for euthanasia, etc.

### PAINAD - How to Video

"How To Try This Video: Pain Assessment in Older Adults" for training staff

#### Case 1

https://youtu.be/WGCglW4sYP8?t=1128

#### Case 2

https://youtu.be/WGCqlW4sYP8?t=884

Retrieved from: Hartford Institute for Geriatric Nursing, USA; Pain Screening & Assessment in Geriatrics (1 hr video) Reference: Warden, V, Hurley AC, Volicer, V. (2003). Development and psychometric evaluation of the Pain Assessment in Advanced Dementia (PAINAD) Scale. J Am Med Dir Assoc, 4:9-15. Developed at the New England Geriatric Research Education & Clinical Center, Bedford VAMC, MA.





### PAINAD - When to Use & Documentation

#### When to Use:

- 1. At admission
- 2. Every shift in individuals with behaviors suggesting pain is not controlled
- 3. Each time a change in individual's pain status is reported
- 4. Following a pain intervention to evaluate treatment effectiveness (within 1 hour)
- 5. At quarterly care conferences

#### **Documentation:**

In the healthcare record that is readily accessible to other health care team members

Reference: Warden, V, Hurley AC, Volicer, V. (2003). Development and psychometric evaluation of the Pain Assessment in Advanced Dementia (PAINAD) Scale. J Am Med Dir Assoc, 4:9-15. Developed at the New England Geriatric Research Education & Clinical Center, Bedford VAMC, MA.





### Case Studies



### Case-Based Discussion

Let's do some peer-2-peer sharing!

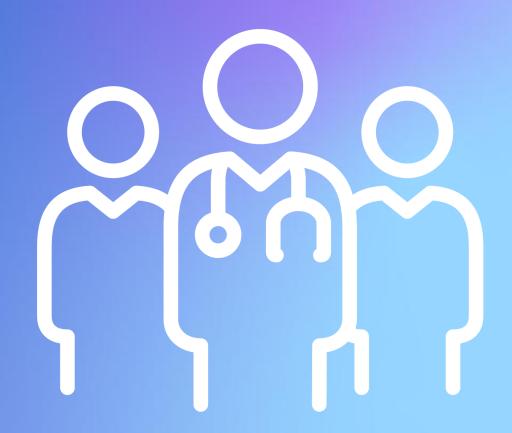
Anyone using the PAINAD?

Any questions; practice discussion or a case where you used the PAINAD to share?

### **Practice Pearls**



## Wrap Up



### Wrap Up

- Please fill out our feedback survey! A link has been shared in the chat
- A recording of this session will be emailed to you within the next week
- Make sure you have the next session marked in your calendar!
  - Pain and Shortness of Breath Management
  - February 8<sup>th</sup>, 2022 from 5-6pm ET

### Long-Term Care- Community of Practice Series

- This community of practice is for health care professionals, administrators and system leaders working in long-term care.
- Participants will have the opportunity to build on foundational palliative care knowledge and practice skills through a 13-part series that will include knowledge exchange opportunities and interactive, case-based discussions.
- Next session takes place this Thursday (Jan. 13th)
  - Presented
- Register at <u>www.echopalliative.com</u>

### LEAP Personal Support Worker



- LEAP Personal Support Worker is an online, self-learning course that provides personal support workers and care aides with the essential competencies to provide a palliative care approach
- Register at: <a href="https://www.pallium.ca/course/leap-personal-support-worker/?enroll=enroll">https://www.pallium.ca/course/leap-personal-support-worker/?enroll=enroll</a>

"I feel this course was great, and straight forward. It was easy to navigate, and had very good information, and knowledge" "A great course, lots of information just for the PSW role. Information very informative and easily learned."

"This course is really amazing, well made and really helped me understand palliative care"

"I feel this course was absolutely fantastic!
I enjoyed it very much."



"Wonderful journey, thank you"





# Thank You See you on February 8th



Stay Connected www.echopalliative.com