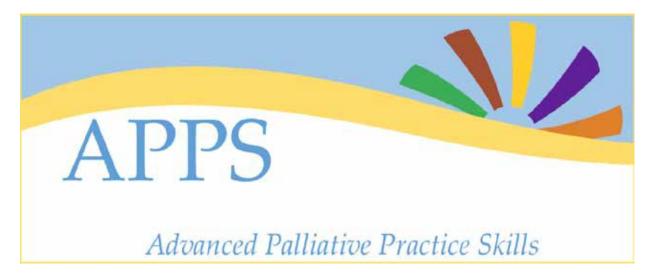


Advanced Palliatve Practice Skills

Facilitator Guide

A Resource Guide for APPS Facilitators



Revised: May 2017

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hpcinfo@hospicewaterloo.ca





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INTRODUCTION

The Advanced Palliative Practice Skills (APPS) program is an educational opportunity for Personal Support Workers (PSWs), Health Care Aides and Hospice Volunteers who are graduates of the Core Fundamentals of Hospice Palliative Care Program and who are currently working or volunteering in palliative care.

The APPS program is comprised of three in-class sessions with additional reading, reflections and e-Learning modules. Course content includes:

- Role of PSW/volunteer in providing a palliative approach
- Self-Awareness in Providing Hospice Palliative Care (HPC)
- Loss and Grief
- Symptom Identification and Management Strategies
- Comfort Measures at End-of-Life (EOL)
- Ethical challenges in End-of-Life.

Note: The Core Fundamentals of Hospice Palliative Care program is a prerequisite for the APPS program.

Note to Facilitators:

This program currently does not have a specific facilitator guide for each session. Notes for the facilitator to facilitate each class session are included in the notes below each PPT. It will be helpful to have the PPT on presenter view when teaching the class session. In preparation facilitators will need to review the PPT's, handouts and learner materials to develop your comfort with presenting as is. You will need to walk learners through the materials (as we do in the Core Fundamentals program) at the start of the first session.

We are using the Waterloo Wellington APPS program for this pilot. You will note that the ESAS-r tool is the Edmonton program version and not the version we typically use in our service area. Facilitators may choose to print and share the ESAS-r version that our program currently uses.

In your materials and in the learner package there are print copies of the e-Learning modules that learners are expected complete between the class sessions. It has been noted by previous facilitators of this course that participants can be confused between the copy of the PPTS for the sessions and the modules they will do online. At the end of each session, please review where they are in their learning materials and that the print copy is for note taking purposes.

The e-Learning modules do include voice over and video clips and they are required to complete the modules on line. The link for the modules are sent to learners by the administrative support person at St. Joseph's Healthcare as appropriate after each class session.

- Session 1 Modules A and B link
- Session 2 Modules C and D link

Learners are expected to find a way to complete the e-Learning modules even if they do not have the internet capacity at home. (i.e. library, work, colleague)

For the reflective activity, at the end of each e-Learning module there are *Reflection* note pages. After each module, learners can complete that activity.

Finally, at the end of the last session (Session 3), the participants have a print version of a Workshop Evaluation and will complete this in class. These evaluations are to be collected by the facilitator. Participants have the evaluation in their Learner Guide, and facilitators do not need to print them. Leave sufficient time to complete and collect the evaluations.

Session 1

Facilitator Tools

Advanced Palliative Practice Skills (APPS) Facilitator Guide

TOOLS

- APPS Kit Checklist
- APPS Timelime: Sample
- Norms of Practice
 Peer-to-Peer Sign-Up Sheet: Sample
 Workshop Evaluation

APPS Kit Checklist

-		
(#)	Item	Notes
Gen	eral Handouts	
1	Checklist	
1	Attendance Sheet	
24	Receipt (For those paying at the door)	
24	Blank Tent Card	
24	Timeline/Schedule	
1	Peer-to-Peer Signup Sheet	
24 24	PPS/ESAS Norms of Practice	
24		
24	APPS Participant Binder Journal	
24	A Caregiver's Guide	
1	Door Sign	
	ion 1 Handouts	
24	Notes: Foundations of APPS	
24	Domains of Issues Worksheet	
24	SBORS	
24	Notes: e-Learning Module A: Self Awareness/ Self	
	Care	
24	Self-Assessment on Dying and Death	
24	Self-Care Inventory	
24	Compassion Fatigue and Vicarious Trauma – Signs and	
	Symptoms	
24	Notes: e-Learning Module B: Loss & Grief	
24	A letter of Condolence	
	ion 2 Handouts	
24	Notes: Tools for Symptom Management with a Focus	
~ ·	on Pain	
24	Domains of Issues Worksheet	
24	DOS (Documenting Observable Symptoms)	
24	PSW Fact Sheet	
24	Notes: e-Learning Module C: Delirium, Dyspnea & Nausea	
24	Delirium, Dementia & Depression	
24	Confusion Assessment Method (CAM)	
24	Factsheet: Breathlessness	
24	Notes: e-Learning Module D: ACP, Ethics & Nutrition	
24	Conversations Worth Having	
24	Ethical Decision Making: A Framework	
	ion 3 Handouts	
24	Notes: Last Hours	
24	Steps to Perform a Gentle Hand Massage	
4	Closing Exercise for APPS (Facilitators Only)	
Fina	l Handouts	
24	Final Evaluation	
24	Certificate of Completion	
24	When Someone is Dying (Community)	

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APPS Timeline: Sample (page 1)

Advanced Palliative Practice Skills (APPS) Timeline

Location:				
Facilitator:	Email	Phone		
Admin/Tech Support:	Email	Phone		

APPS Program Components:

- Reading Requirements:
 - Fundamentals Participant Resource Guide
 - A Caregiver's Guide
- E-Learning Modules: to be completed throughout the course
- **Peer to Peer Exchange:** two opportunities for learners to connect with each other to enable collaborative learning and shared solution-finding
- Reflective Activities: ongoing
- In-Class Learning Sessions: three facilitated in-class sessions
- Post-Session Online Reflections: a brief survey is to be completed after each of the 1st and 2nd in-class sessions
- Post Course Evaluation: to be completed and submitted during the final in-class session

In-Class Learning Sessions:

Date	Time	Location
1.		
2.		
3.		

Criteria for Certificate of Completion

Your certificate will be issued pending completion of the following:

- 100% attendance at the three, in-class Learning Sessions
- Completion of two post-session Online Reflections
- Completion of the assigned E-learning Modules
- Reading of the Fundamentals Resource Guide and A Caregiver's Guide
- Engagement in **Reflective Activity** throughout the program
- Participation in two Peer-to-Peer Exchanges
- Participation in **Classroom Discussions**
- Completion of the Final Course Evaluation

If you have missed a component, it is YOUR responsibility to arrange to make it up. Please contact your course facilitator.

Facilitator Tools

APPS Timeline: Sample (page 2)

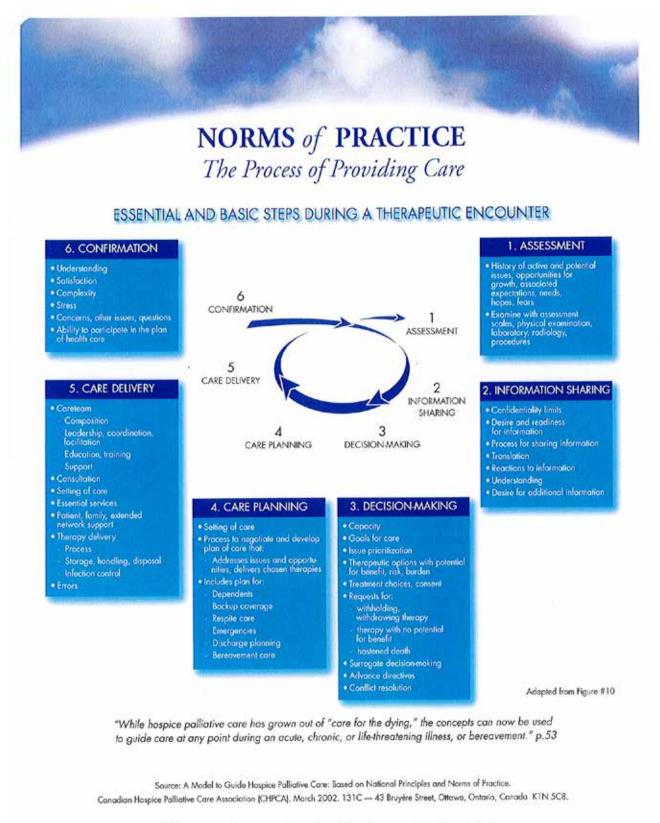
APPS Course Schedule

		Readings	Online Learning	Activity	Date Completed
Week 1 Date:	In Class Session #1 (3 Hours)	Resource Guide Classic (Pgs. 178-188) Core (176-181) A Caregiver's Guide (Pgs. 8-26)		Activity	completed
Week 2		Resource Guide Classic (Pgs. 154-175) Core (Pgs. 154-169) A Caregiver's Guide (Pgs. 125-131)	Module A	Peer-to-Peer Exchange before next in-class session (In person or teleconference) Engage in reflective activities weekly	
Week 3		Resource Guide Classic (Pgs. 68-76) Core (Pgs. 64-79) A Caregiver's Guide (Pgs. 70-79; 82-85)	Module B	Engage in reflective activities weekly	
Week 4 Date:	In Class Session #2 (3 Hours)	Resource Guide Classic (91-101) Core(Pgs. 86-94) A Caregiver's Guide (Pgs. 91-95; 99-100)	-	Engage in reflective activities weekly	
Week 5		Resource Guide Classic (104-114 & 138-139) Core (Pgs. 114-121 & 138-139) A Caregiver's Guide (Pgs. 51-59)	Module C	Peer-to-Peer Exchange Before next in-class session, (In person or teleconference) Engage in reflective activities weekly	
Week 6		Resource Guide Classic (140-150) Core (Pgs.140-148) A Caregiver's Guide (Pgs. 109-123)	Module D	Engage in reflective activities weekly	
Week 7 Date:	In Class Session #3 (3 Hours)				

Peer Partner Information

Name	Phone	Initial Connection Date	Final Connection Date

Norms of Practice (page 1)



Visit www.chpca.net to view this document in its entirety.

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Norms of Practice (page 2)

DOMAINS OF ISSUES ASSOCIATED WITH ILLNESS AND BEREAVEMENT DISEASE MANAGEMENT PSYCHOLOGICAL PHYSICAL Primary diagnosis, prognosis, evidence Pain and other symptoms * Personality, strengths, behaviour, motivation Level of consciousness, cognition Secondary diagnoses (e.g., dementia, psychiatric diagnoses, substance use, trauma) Function, safety, oids: Mator (e.g., mobility, swallowing, excretion) Senses (e.g., hearing, sight, smill, loste, touch) Physiologic (e.g., breathing, circulation) Sexual Depression, anxiety Emotions (e.g., anger, distress, hopelessness, loneliness) Co-morbidities (e.g., delirium, seizures, organ failure) Fears (e.g., abandonment, burden, death) Adverse events (e.g., side effects, toxicity) · Control, dignity, independence Sexuel · Conflict, guilt, stress, coping responses · Self-image, self-esteem · Fluids, nutrition Habits (e.g., alcohol, smoking) SOCIAL LOSS, GRIEF • Loss Cultural values, beliefs, practices Grief (e.g., acute, chronic, anticipatory) PATIENT AND FAMILY Isolation, abandonment, reconciliation Bereavement planning Choracteristics Demographics (e.g., age, gender, race, contact information) · Sale, comforting environment Culture (e.g., ethnicity, language, cuisine) END OF LIFE CARE/DEATH Routines, rituals MANAGEMENT Personal values, beliefs, · Financial resources, expenses proctices, strengths Lile closure (e.g., completing business, closing relationships, saying goodbyo) Legal (e.g., powers of attorney for business, for healthcare, advance directives, lost will/ testament, beneficiaries) Developmental state, education, literacy Gift giving (e.g., things, maney, organs, thoughts) Disabilities · Family caregiver protection Legacy creation · Guardianship, custody issues Anticipation and management of physiological changes in the last hours of life SPIRITUAL PRACTICAL •Meaning, value Activities of daily living (e.g., personal care, household activities, see detailed listing on page 91) Pronouncement, certification · Values, beliefs, proctices, Perideath care of family, handling of the body · Spinical advisors, rites, rituals Dependents, pets Funerals, memorial services, celebrations · Symbols, icons Telephone access, transportation Other common symptoms include, but are not limited to: Cardio-respiratory: breathlessness, cough, edema, hiccups, opnea, agonal

Other common symptoms include, but are not limited to: Cardio-respiratory: breathlessness, cough, edema, hiccups, opnea, agonal breathing patterns. Gastrointestinal: nousea, vomiting, constipation, obstipation, bowel obstruction, diarrhea, bloating, dysphagia, dysphagia, Cardio Cardio

Adapted from Figure #7

Providing a Shared Vision

"so that patients and families can realize their full potential to live even when they are dying." p.87

Hospice palliative care aims to relieve suffering and improve the quality of living and dying. Hospice palliative care strives to help patients and families: address physical, psychological, social, spiritual and practical issues, and their associated expectations, needs, hopes and fears; prepare for and manage self-determined life closure and the dying process; cope with loss and grief during the illness and bereavement. Hospice palliative care aims to: treat all active issues; prevent new issues from occurring; promote opportunities for meaningful and valuable experiences, personal and spiritual growth, and self-actualization. Hospice palliative care is oppropriate for any patient and/or family living with, or at risk of developing, a life-threatening illness due to any diagnosis, with any prognesis, ergordless of age, and at any time they have unmet expectations and/or needs, and are propared to accept care. Hospice palliative care may complement and enhance discose modifying therapy or it may become the total focus of care, p. 17

Advanced Palliative Practice Skills (APPS) Peer-to-Peer Sign-Up Sheet

Advanced Palliative Practice Skills (APPS)	Name	Phone Number	Initial connection date planned
Session:			
Group 1			
Group 2			
Group 3			
Group 4			
Group 5			
Group 6			
Group 7			
Group 8			
Group 9			
Group 10			

APPS Workshop Evaluation (page 1)

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Advanced Palliative Practice Skills (APPS) Final Workshop Evaluation

Dates: _

Thank you for taking the time to provide us with your feedback about the APPS Course!

1.	What c	did you	like	about	the	course?
----	--------	---------	------	-------	-----	---------

2. What surprised you?

3.	What didn't you	like about t	the course?
0.	what afait t you	ince about t	ine course.

4. To what extent did this course meet your expectations?

		Excee	ded		To a gre	eat exten	t	🗖 то	some ex	ktent	Did not meet
5.	How	confide	nt do yo	u feel ab	out app	lying Al	PPS kno	wledge 1	to your j	ob? (ple	ase circle)
	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
6.	Pleas	e list the	e barrier	s to appl	ying AF	PPS know	vledge t	o your jo	ob:		
7.	Do yo	ou have	an actio	n plan fo	or apply	ing APP	S knowl	edge to	your job	?	

8. Please list supports that would help you to apply APPS knowledge to your job:

APPS Workshop Evaluation (page 2)

The next two charts focus on your perceptions of the last in-class session:

Overall, how would you rate the following aspects of the last in-class session? (<i>Please check</i> \square)	Poor	Good	Excellent
Pace of activity			
Opportunities to participate			
Volume of material covered			
• Overall, how would you rate this session?			

Please indicate the extent to which you agree with each statement below. (<i>Please check</i> \square)	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
• The facilitator was effective in presenting information in a way that facilitated my learning.					
• The facilitator was knowledgeable in the subject matter.					
• The facilitator was able to create a positive learning environment.					
• I have the supports in my workplace to apply the new knowledge I learned in this session.					

Overall Course Evaluation

Please take an addition moment to provide feedback on the APPS Program:

Course Components (Please check \square)	Not at all Helpful	Helpful	Extremely Helpful
Fundamentals Program Guide			
The Caregiver's Guide			
Four E-Learning Modules			
Three In-Class Sessions			
Two Peer-to-Peer Exchanges/ Learning Debriefs			
Online Reflections			
Timeline/Course Schedule			

Additional Comments:

Session 1

Advanced Palliative Practice Skills (APPS) Facilitator Guide

SESSION 1: FOUNDATIONS OF APPS

- Session 1 Power Point Presentation (Copy)
- Domains of Issues Worksheet
- SBORS Tool

Note to Facilitator:

For the welcoming exercise, the activity involves having jujube candies as part of the exercise. Facilitators are to provide or replace the welcoming activity with one of your own.

Throughout the materials, for the learning sessions and e-Learning modules, mention is made of writing in their journals. For this pilot we have not supplied journals but have alternative options. Instruct learners to record their thoughts or notes when instructed to write in their journals either on the note pages beside the power point handouts or to use the Reflection pages provided after each e-Learning module. Learners may also add their own notepaper to their materials if they so desire. Facilitators will need to mention this when reviewing materials together on the first night and may need to remind in subsequent sessions.

When reviewing their materials with learners at the first session please note that the materials were originally focused on the PSW role and is now expanded to include volunteers, but they will still notice that much of the resources mention the PSW's more frequently. Facilitator will also need to remain aware of being inclusive of volunteers; adapting language and adding 'volunteer' role and conversation throughout the program.

In the material review when speaking to the e-Learning modules, facilitators should mention that worksheets and handouts related to activities they will do in the modules are included in their materials just after the e-Leaning modules themselves.

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Foundations of APPS



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Overall APPS Objectives

- Demonstrates a growing sensitivity, understanding and respect for the individuality of the person, family and team/caregivers involved in the palliative illness experience
- Builds upon the learning concepts from the Fundamentals of HPC to effectively communicate with the person, family and team
- Identifies strategies for both individual as well as organizational opportunities to enhance the palliative philosophy into care delivery; and
- > Actively contributes to the team approach to HPC

Program Expectations

- ➤ 100% attendance is expected
- > Active participation is expected within the 3 in class sessions
- > Completion of the self direction learning modules
- > Completion of the Peer to Peer interactions
- Commitment to ongoing self reflection with practical application activities

Session 1 Objectives

Review:

- o ROPES
- o Domains of Issues
- o Palliative Performance Scale
- o Edmonton Symptom Assessment Scale

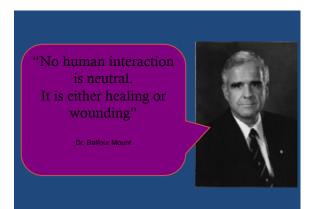
Role of PSW on HPC Teams

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3 Foundational Concepts of Hospice Palliative Care ☑ Effective Communication

☑ Effective Group Functioning
 ☑ Ability to Facilitate Change



Pailiative Performance Scale (PPSv2)

PPS Level	Anbulation	Activity & Evidence of Disease	tell Care	Intake	Conscious Level
100%	P.4	Normal activity & work No evidence of disease	rue .	Normal	P.M
90%	Ful	Normal activity 5 work Some evidence of disease	Full	Normal	Full
80%	24	Normal activity with Effort Some evidence of disease	N#	Normal or reduced	P.0
70%	Reduced	Unable Normal Job/Work Significant disease	Full	Normal or reduced	Put
ocra	Peduced	Unable hoboyhouse work Significant disease	Cotasional assistance renestary	Normal or refuted	Put ar Confusion
80%	Marry SitLie	Unable to do any work Extensive disease	Considerable assistance required	Normal or reduced	Full pr Confusion
40%	Manly in Bed	Unable to do most activity Extensive disease	Mainly assistance	Normal or reduced	Full or Drowsy +0 Confusion
30%	Totally Bed Bound	Unable to do any activity Extensive disease	Total Care	Normal or reduced	Full or Drowsy +/- Confusion
20%	Totally Bed Bound	Unable to do any activity Extensive disease	Total Care	Minenal Io	Full or Drowsy +7. Confusion
10%	Totally Bed Bound	Unable to do any activity Extensive disease	Total Care	Mouth care only	Drowsy or Coma +/- Confusion
0%	Death			-	

PPS Review Case Study

- Mrs. L has been a resident of your LTCH for the past 3 years.
- Her diagnoses include: end stage Dementia, Diabetes and Osteoarthritis.
- She is w/c bound and a 2 person assist. She requires total care.
- Although she drinks well, she is on thickened fluids because of some dysphagia and a pureed diet.
- Her current conditions require that she is fed all meals by staff.



Palliative Performance Scale (PPSv2)

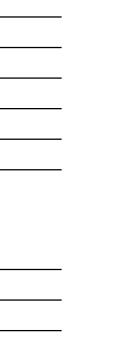
PPS Level	Ambulation	Activity & Evidence of Disease	Self-Care	Intake	Conscious Level
nóchi.	Fa	harmal activity & vore his evidence of disease	Fell	340mmail	Fe8.
90%	Full	Normal activity & work Some evidence of daesse	Fut	Abornal	Pall.
805	Fat	Neumal activity with Effort Some evidence of disease	Fat	Normal or inchoord	Fat.
125	Reduced	Unable Normal Job/Work Sconficiant disease	Fut	Normal tor reduced	- PAR
60%	Reduced	Unable hobby house work Significant disease	Orquestital assistance Nocessary	Normal or orduced	Full or Confusion
50%	Mainly SitLie	Unable to do any work Extensive disease	Considerable assistance required	Normal or reduced	Full or Confusion
47%	Manly in Bed	Unable to do most activity Extensive classes	Mainty assistance	Normal or reduced	Full or Drowsy +/- Confusion
30%	foostly Bed Bound	Unidia to ito any activity Extensive cleance	Tribi Care	Normal an reduced	Full or Drowky +1 Confugant
22%	Totally Bed Bound	Extensive docese	Tim Cev	Melamal for	Fall of Drowsy +0 Cottlation
12%	Staly Bed Boatst	Uneble to do any activity Externine closeses	Total Cerw.	Mouth care any	Drowley or Colma +/- Configurent
17%	Oven				-

W/C bound – 2 person assist

Victoria Hospice		Palliative Performance Scale (PPSv2) version 2							
PPS Level	Ambeliation	Activity & Evidence of Disease	Self-Care	Intake	Conscious Level				
100%	Fat	Taximal activity & vore No evidence of disease	Full	Stormal	Fut.				
90%	68	Normal activity & work Some evidence of disease	F-2	Normal	Fall				
80%	10	Neumal activity with Dfurt Some professor of disease	74	Normal or Inchood	194				
225	Reduced	Unable Normal Job/Work Sconficiant disease	Fut	Normal tor reduced	PME .				
60%	Reduced	Unable Aubbyhouse work Significant doeses	Occasional association Nocessary	Normal or orduced	Full or Confusion				
50%	Mainly SitLie	Unable to do any work Enternance disease	Considerable assistance required	Normal sir reduced	Full or Confusion				
475	Manly in Bed	Unable to do most activity Extensive disease	Mainty assistance	Normal or reduced	Full or Drowky +/- Confusion				
30%	Totally Bed Bound	Unidle to do any activity Estansivo disasse	Tribl Care	Normal an reduced	Full to Drowity +5 Confident				
22%	Totally Bed Bound	Unable to do any activity Extensive docese	Tim/Ceve	Solvential his	Fall of Drowsy +0 Cottheron				
12%	Straily Bed Bound	Linetie to do any activity Extensive disease	Total Carw	Mosth care any	Drowby or Colma +/- Confusion				
17%	Overn	1	0.0						

	a Hospice	Palliative Performance Scale (PPSv2) version 2						
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90%	Fill .	Normal activity & work Some evidence of disease	Fut	Abarral	FyR.			
805	Fat	Neumal activity with Effort Some evidence of disease	Fat	Normal or included	Fat.			
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60%	Reduced	Unable Asbbyhouse work Significant disease	Occusional association Necessary	Normal or oeduced	Full or Confusion			
50%	Mainly SilfLie	Unable to do any work Extensive disease	Considerable assistance required	Normal air reduced	Full or Confusion			
40%	Manly in Sec	Unable to do most activity Enterwine disease	Mainty assistance	Normal or reduced	Full or Drowky +/- Confusion			
30%	forestly thed Bound	Unidie to ito any activity Estamolysi closeste	Tribi Care	Normal an reduced	Full or Drowity +1 Confugation			
27%	Totally Bed Bound	Unable to do any activity Extensive docese	Till/Cere	Monumal his	Fall or Drivesy +0 Confusion			
12%	Staly Bed Board	Unable to do any activity Extensive disease	Total Cerw	Mouth care, any	Drowly or Colta +/- Confusion			
174	Oven	1	10 E		-			

Extensive Disease



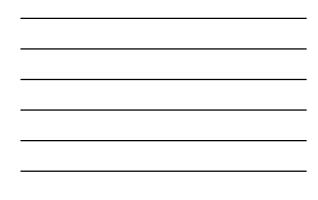


Palliative Performance Scale (PPSv2) version 2

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90%	Full	Normal activity & work Some evidence of disease	Fut	Mormal	Fall
805	Fat	Neumal activity with Dilut. Some evidence of disease	Fal	Normal or reduced	Fat.
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47%	Manly in Sec	Unable to do most activity Enternive disease	Mainty assistance	Normal or reduced	Full or Drowky +/- Confusion
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Q.	an				version 2
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12%	Resily Bed Bound	Unable to do any activity Extensive disease	Total Carw	Mouth care any	Drowley or College +/- Conflysion
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Scarry Sociari		Palliative Performance So				
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90%	Fall	Normal activity & work Some evidence of disease	Fut	Mormal	Fall	
805	Fat	Neumal activity with Dilut. Some evidence of disease	Fal	Normal or reduced	Fat.	
129	Reduced	Unable Normal Job/Work Significant disease	Put-	Normal tor reduced	- Full	
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Palliative Performance Scale (PPSv2)

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Drowly or Coltra +/- Conflysion	Mosth care	Total Care	Unieble to do any activity Extensive disease	Totally Bed Doubt	12%
		4.5	-	Death	17%



Your Assessment Findings:

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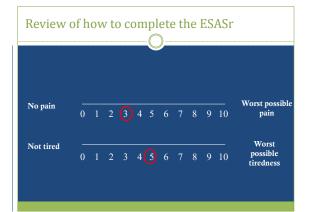
- Ambulation: Mainly Sit/ Lie 50%
- Activity: Unable to do most activity/ Has extensive disease 40%
- Self-Care: Requires total care 30 %
- Intake: Normal or Reduced 30%
- LOC: Full or Drowsy +/- Confusion 30%

PPS = 30%

Making "Best F	it" Decisions
45%) • Sometimes it wil	10% increments (e.g. cannot score 1 be challenging to "fit" patient 1 be higher or lower on several
Columns	Use clinical judgment & leftward dominance to determine most accurate score

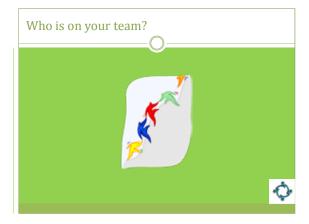
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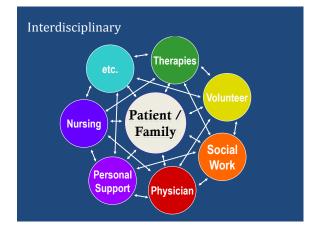
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Who Completes the ESASr?

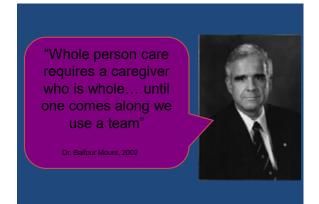
- Ideally, the patient & family should be taught
- Gold standard for symptom assessment: the patient identifies issues and determines severity
- If person cognitively impaired, it is completed by caregiver, or:
- <u>Last choice</u>: health professional





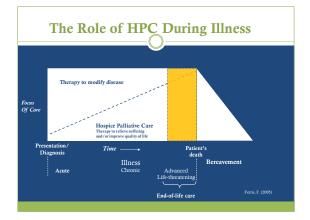




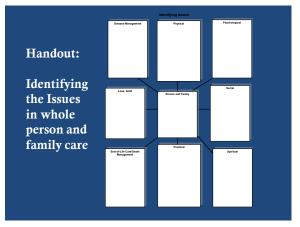


Advanced Palliative Practice Skills (APPS) Facilitator Guide





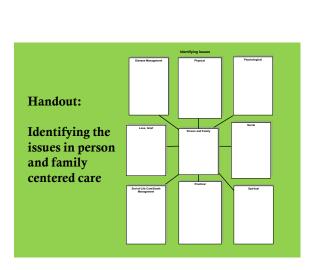
Session 1





A Story About Care









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A Communication	B manual -
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Applying Learning to Practice

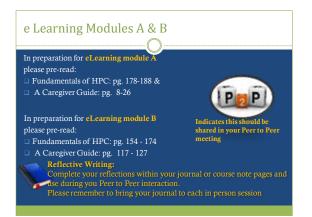
Considering the topics covered this evening please jot down in your journal:

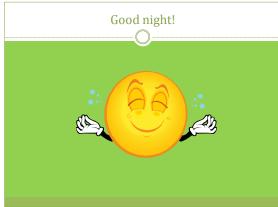


✓ one thing you will continue to do
 ✓ one thing you will stop doing
 ✓ one thing you will start doing

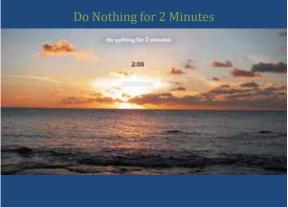


As part of the interdisciplinary team, how will you as the PSW/ Volunteer work to communicate issues to your team?





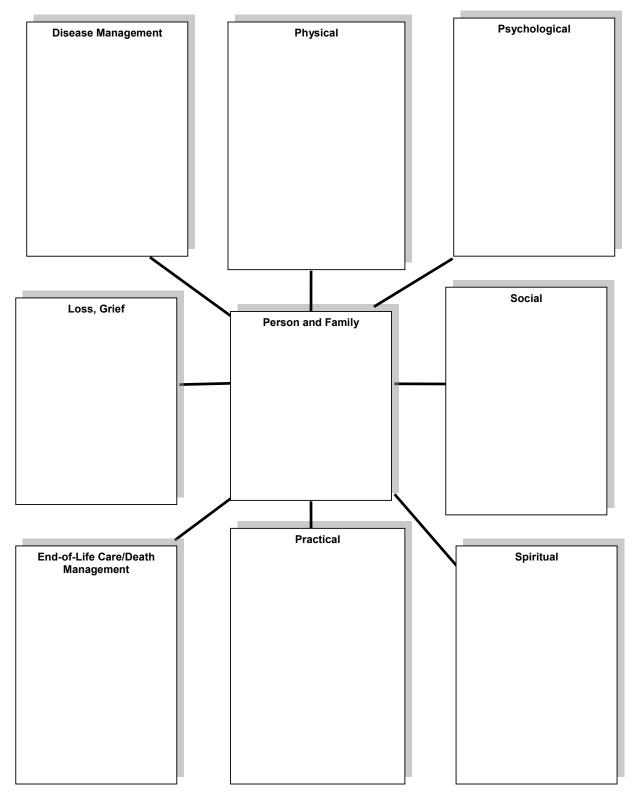


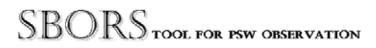


S1

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Domains of Issues WorkSheet







SITUATION Your name and designation √ ✓ Who are you calling about? Include address or room number I am reporting that..... BACKGROUND Briefly, explain what has been going on recently Include any incidents, such as falls, change in medical condition \checkmark √ Explain what has changed with the care you provide **O**BSERVATIONS Changes in self-report of a symptom? Changes in behavior? ~ ~ An incident? A new challenge or opportunity for care provision? √ **R**esponse & Suggestions ✓ Does the RN/RPN need to come soon? ✓ Is there an intervention you would like to try (eg, to address a behavior?) ✓ How should we document this change ongoing? &

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Session 2

e-Learning Module

E-LEARNING MODULE A: SELF-AWARENESS / SELF-CARE

- Self-Awareness / Self-Care
- Self-Assessment on Dying and Death
- Self-Care Inventory
- Compassion Fatigue and Vicarious Trauma Signs and Symptoms

The learners will receive a link to the appropriate modules after Sessions 1 & 2.

Please remind the learners that a print copy of the module is in their materials for the purpose of facilitating note taking while do the on-line module.

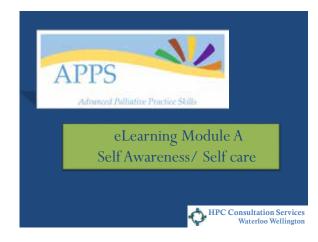
There are videos and interactive pieces embedded in the modules that they will access via the link provided.

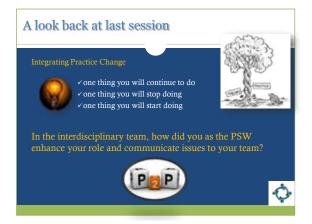
Review the e-Learning module process and requirement to complete at each of the appropriate session:

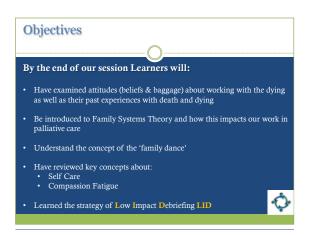
- Session 1: Modules A & B
- Session 2: Modules C & D

e-Learning Module A

Self-Awareness / Self Care









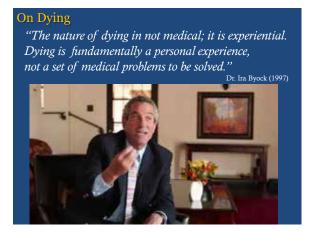
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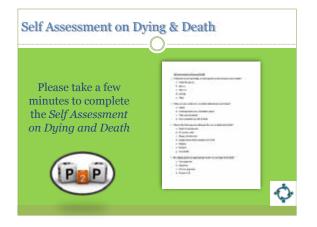
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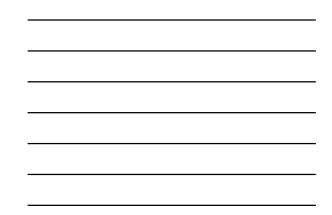
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S3



Beliefs and Baggag	e		
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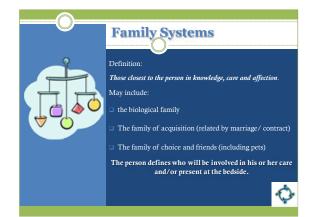


e-Learning Module A









The Dance

- Every family has a dance
 Every family dance has a history and a reason
 Our role is to stand on the edge of the dance floor and observe, comment
- and normalize.We need to work from a 'therapeutic distance'

We can recognize we are on someone else's dance floor when we:

- Experience extremes of emotion
 Find it hard to share the care, using words like: 'my patients', 'my
- clients', 'my families'
- · Try to control patients/ families....their decisions, behaviors and belief systems



Hooks

Hooks have a tendency to pull us onto the dance floor



- To be clear about where we stand in our work we need to:
- · Be clear and honest about our own needs
- Learn to see and value our dance
- Consciously strive to be in a dance that nurtures and supports us as individuals



Mr. Fleming is moving towards the end of his life in hospital. His daughter Sarah (who lives in same town and has always been there to help her parents) and Mrs. Fleming are in his room. His other daughter Tracey (who moved back east to raise her family) has just arrived. Tracey wants to know what's happening and appears to be trying to take charge. The two sisters are arguing over their fathers bed while their mother sits quietly in the corner.



e-Learning Module A





Building a Therapeutic Relationship

Some Principles:

- Being self aware→ getting our baggage out of the way
- Clearing the decks→ bringing your awareness to each encounter
- Checking attitude→ entering with respect and openness to learn
- Clarifying your agenda \rightarrow being clear and leaving room
- Listening → paying attention to what's being said and the feelings behind the words, using silence

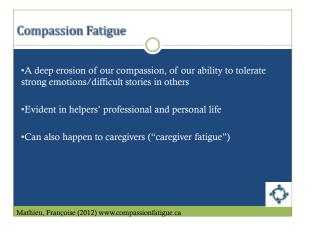


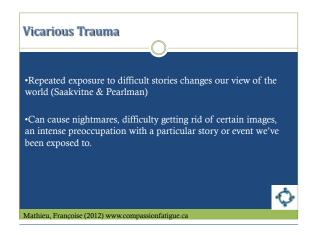




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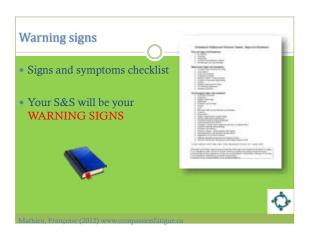


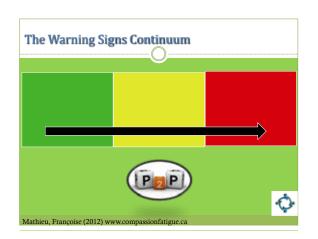


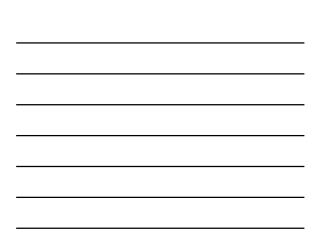


e-Learning Module A









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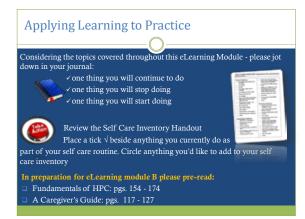
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Low Impact Disclosure and Debriefing	
Françoise Mathieu, M.Ed., CCC. Compassion Fatigue Solutions Inc.	
www.compassionfatigue.ca	



e-Learning Module A





Self-Assessment on Dying and Death (page 1)

- 1. To the best of your knowledge, at what age did you first become aware of death?
 - a. Under the age of 3
 - b. Age 3-5
 - c. Age 5-10
 - d. 10 & up
 - e. Other
- 2. When you were a child, how was death talked about in your family?
 - a. Openly
 - b. As though death were a forbidden subject
 - c. With some discomfort
 - d. Don't remember any talk of death
- 3. Which of the following most influences the way you think about death?
 - a. Death of someone else
 - b. TV, movies, radio
 - c. Things you have read
 - d. Length of time family members have lived
 - e. Religion
 - f. Funerals
 - g. Own health
- 4. Has religion played an important part in the way you think about death?
 - a. Very important
 - b. Important
 - c. Not very important
 - d. No part at all

S1

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Self-Assessment on Dying and Death (page 2)

- 5. How often do you think of your own death?
 - a. At least once per day
 - b. Often
 - c. Not more than once per year
 - d. Never or almost never
 - e. Other
- 6. What does death mean to you?
 - a. The end of life
 - b. End of physical life, the spirit lives on
 - c. Endless sleep & peace
 - d. Don't know
 - e. A new beginning of life after death
 - f. Other
- 7. What thought about your own death bothers you the most?
 - a. I will no longer have any experiences
 - b. I am afraid of what may happen to my body after I die
 - c. I am not sure what will happen to me; if there is life after death
 - d. I will no longer be able to provide for my family
 - e. My relatives & friends will grieve
 - f. The process of dying may be painful
 - g. Other

Self-Care Inventory

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SELF-CARE INVENTORY (Reprinted with permission)

. . .

Organizational Solutions

Physical Self-Care Eat regularly (e.g. breakfast, lunch, and dinner)	Notice your inner experience – listen to your thoughts, judgments, beliefs, attitudes and feelings
Eat healthily	Let others know different aspects of you
 Exercise Get regular medical care for prevention Get medical care when needed 	Engage your intelligence in a new area (e.g. go to an art museum, history exhibit, sports event, auction, theatre performance)
Take time off when sick	Practise receiving from others
Get massages	Be curious
Dance, swim, walk, run, play sports, sing, or do some other physical activity that is fun	Say no to extra responsibilities sometimes Other:
Take time to be sexual with yourself, with a partner	Emotional Self-Care
Get enough sleep to a state of a	Spend time with others whose
Wear clothes you like	company you enjoy
Take vacations Take day trips or mini-vacations	Stay in contact with important people in your life
Make time away from telephones	Give yourself affirmations, praise yourself
Other:	Love yourself
sychological Self-Care	Reread favourice books, re-view favourite movies
Make time for self-reflection Have your own personal psychotherapy	Identify comforting activities, objects, people, relationships, places, and seek them out
Write in a journal	Allow yourself to cry
Read Sterature that is unrelated to work	Find things that make you laugh
Do something at which you are not expert or in charge of	Express your outrage in social action, letters, donations, marches, protests
Decrease stress in your life	Play with children

S1

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S3

Compassion Fatigue and Vacarious Trauma - Signs and Symptoms

Physical Signs and Symptoms

- Exhaustion
- Insomnia
- Headaches
- Increased susceptibility to illness
- Somatization and hypochondria

Behavioural Signs and Symptoms

- □ Increased use of alcohol and drugs
- □ Absenteeism
- □ Anger and Irritability
- □ Avoidance of clients
- □ Impaired ability to make decisions
- □ Problems in personal relationships
- □ Attrition
- Compromised care for clients
- The Silencing Response
- Depleted parenting

Psychological signs and symptoms

- Emotional exhaustion
- Distancing
- Negative self image
- Depression
- □ Sadness, Loss of hope
- Anxiety
- 🗆 Guilt
- □ Reduced ability to feel sympathy and empathy
- Cynicism
- Resentment
- Dread of working with certain clients
- Feeling professional helplessness
- Diminished sense of enjoyment/career
- Depersonalization/numbness
- Disruption of world view/ Heightened anxiety or irrational fears
- Inability to tolerate strong feelings
- Problems with Intimacy
- □ Intrusive imagery preoccupation with trauma
- Hypersensitivity to emotionally charged stimuli
- Insensitivity to emotional material
- Difficulty separating personal and professional lives
- Failure to nurture and develop non work related aspects of life

Sources: Saakvitne (1995), Figley (1995), Gentry, Baranowsky & Dunning (1997), Yassen (1995).

This sheet may be freely copied as long as (a) this box is left intact on the handout, (b) the author is credited, (c) no changes are made, and (d) it is not sold. Please be advised that compassion fatigue can lead to serious problems such as depression, anxiety and suicidal thoughts. The information contained on this sheet is not intended as a substitute for professional medical advice. *Copyright 2013 by Françoise Mathieu, www.compassionfatigue.ca*

e-Learning Module

E-LEARNING MODULE B: LOSS & GRIEF

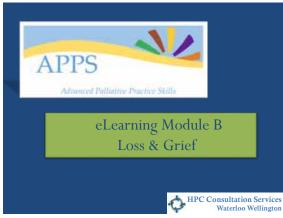
- Loss & Grief
- A Letter of Condolence Handout

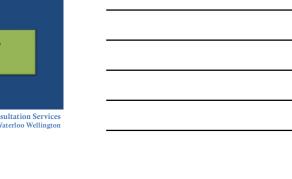
e-Learning Module B

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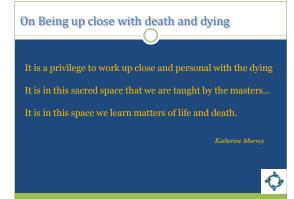
Loss & Grief



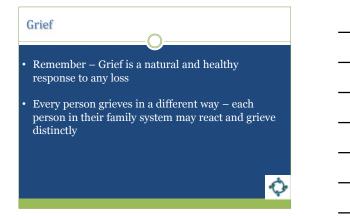




Objectives
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By the end of the eLearning Module you will:
 have examined personal and professional experiences with grief through metaphor and reflection have explored common grief myths understand key differences in grieving styles examined the care concepts of 'doing' versus 'being with' in practice have reviewed a framework for writing a letter of condolence
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e-Learning Module B

Exploring Grief Myths

- Grief and mourning are the same experience
 There is a predictable and orderly progression to
- the experience of grief 3) It is best to move away from grief and mourning instead of towards it.
- 4) Tears expressing grief are only a sign of weakness.
- 5) The goal is to "get over" your grief.

Grieving Styles

nstrumental Grievers

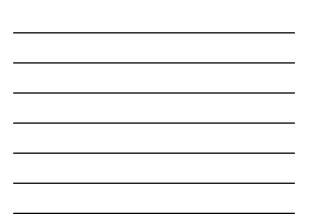
- Process grief through expression of thoughts and action
 Process feelings through
- cognition and activity
- How do you express involved doing or thinking
- How do you experience grief don't always identify it as grief
- How do you adapt to grief doing: e.g. after death of teenage daughter in car accident that involved her driving into a fence = dad fixed fence on day of funeral
- Processes grief through feelings and expressing emotions – through verbal expression
 Experienced as Waves of

Intuitive Grievers

- emotions
- Expression of grief mirrors their inner experience
 Ualne, time to get in touch with
- Helps time to get in touch with reaction/ feelings – support group/ confidantes etc.

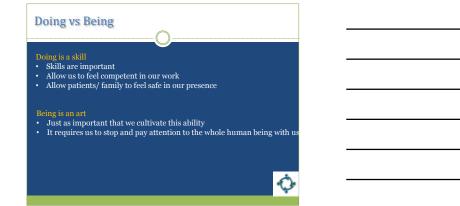
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Health Care Providers Grief

A patient you have been working with for a number of months died before your return. You never had a chance to say good-bye to him and you feel something is unfinished.



e-Learning Module B

Legacy Work: Dignity Therapy



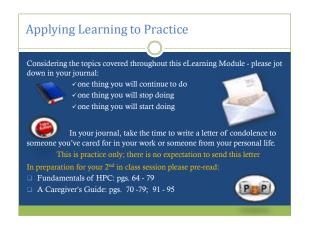
Dr. Harvey Max Chochinov, MD, PhD, FRSC

Letter of Condolence



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- 1. Acknowledge the death
- 2. Express your sympathy
- 3. Note special qualities of the deceased
- 4. Recount a memory of the deceased
- 5. Note special qualities of the bereaved
- 6. Close with a thoughtful word or phrase



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A Letter of Condolence

Acknowledging when a nurse takes care of the whole person.

This framework can be used as a self-reflective exercise when a patient has died or as a way of letting the family or loved ones understand that we saw them as a person.

Some general tips:

- writers should make every effort to write as if they were speaking to the bereaved
- Learners should express themselves in a simple, natural, direct way
- Ideally, the person who receives the letter should almost be able to see and hear the writer while reading it
- A good letter is a visit on paper

The Framework

- **1.** Acknowledge the death
 - Note how you came to hear of the news.
- 2. Express your sympathy
 - Express your sorrow sincerely to let the grieving person know you care.
 - Don't hesitate to use the word death.
- **3.** Note special qualities of the deceased
 - Mention the qualities you liked the most. This helps to remind the bereaved that the loved one's life was meaningful and was appreciated by others.
- 4. Recount a memory of the deceased
 - Relate a brief anecdote.
 - Mention how the deceased touched and influenced your life.
 - Do not avoid humorous incidents: laughter is a great healer.
- 5. Note special qualities of the bereaved
 - Remind the bereaved person of his or her other personal strengths such as resilience, courage, patience, competence, etc.
- 6. Close with a thoughtful word or phrase

Session 2

SESSION 2: TOOLS FOR SYMPTOM MANAGEMENT WITH A FOCUS ON PAIN

- Session 2 Power Point Presentation (Copy)
- Domains of Issues Worksheet
- Dementia Observation Worksheet
- Fact Sheet PSW Role

Facilitator Reminders:

- Remember to be inclusive of the Volunteer role when presenting these materials.
- Allow opportunities for any questions that may have arisen from their Peer-to-Peer or e-Learning sessions.

Session 2

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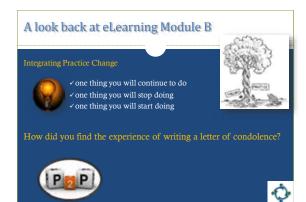
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Tools for Symptom Management with a Focus on Pain



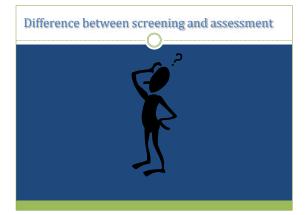




OBJECTIVES

The learner will:

- $_{\circ}~$ Have increased understanding of how tools guide the team in their care plan
- Have increased comfort in why screening is appropriate for the PSW or volunteer role
- Have examined Principles and Practices related to Pain:
 Definitions & types of pain
 - Assessment of pain in the patient able to verbally communicate
 - Assessment of pain in the patient unable to verbally communicate
 - Strategies for pain management: pharmacological & nonpharmacological



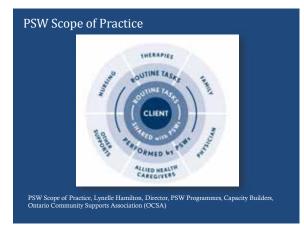
SCREENING vs ASSESSMENT

What's the difference?

Screening is determining whether it is a problem, or not
If it is a problem, then we are obliged to ASSESS or explore why it is a problem or what kind of problem it is.

If no, move on to next question. If yes, a full assessment is needed

What is your scope of practice as a PSW?



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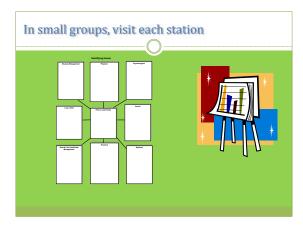
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Case Study: Mr. Lewis

Mr. Lewis is a 70-year-old widower who lives alone in a one-bedroom apartment. He has been living on the second floor in the same apartment building for over 20 years. He was diagnosed with colon cancer a year ago. He has undergone extensive chemotherapy and radiation. He was recently told that there is no further therapy indicated and that the disease is spreading and progressing. Mr. Lewis use to be physically active and quite active socially. Since his illness, he has isolated himself from his friends at the local YMCA and no longer participates in bingo at his local parish. Mr. Lewis is on pain medication and he states he is still having pain. He has a colostomy. He has constant diarrhea and he finds the odour embarrassing. He needs to rely on help for personal care because his strength is failing. He is mentally alert but is often very anxious.

From A HDCE



What about the other tools? What would you expect?

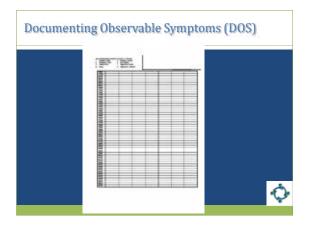
• ESAS?

- PPS?
- Pay attention to the ADL's...

How would you communicate issues to your team?

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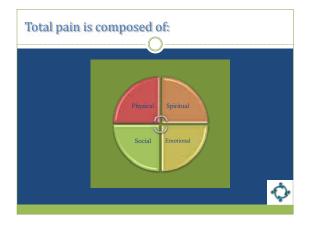
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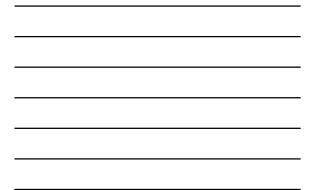
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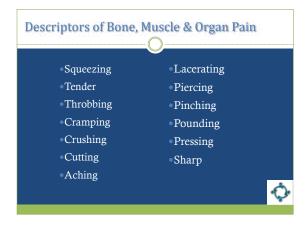


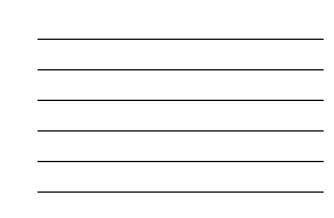
Advanced Palliative Practice Skills (APPS) Facilitator Guide











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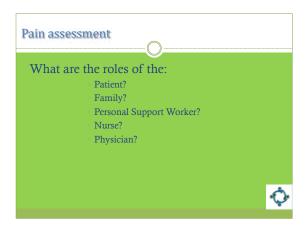
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Why do we assess pain?

In order to:

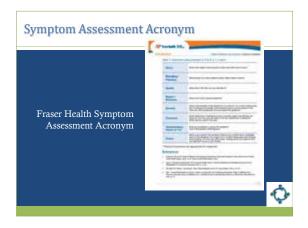
- •Understand the patient's experience
- •Determine the cause
- Manage pain

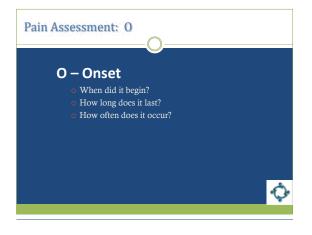


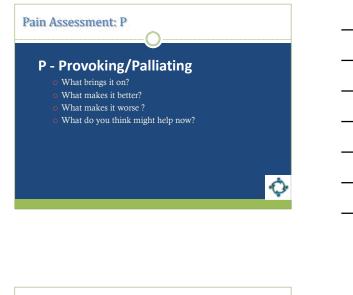
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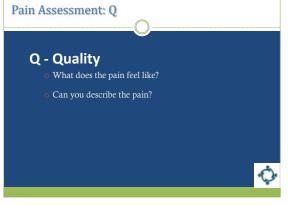
Goals of pain assessment:

- 1. Determine the type, severity and causes of pain
- 2. Understand the meaning and impact of pain on the patient and family
- 3. Develop an individualized plan to manage the pain.











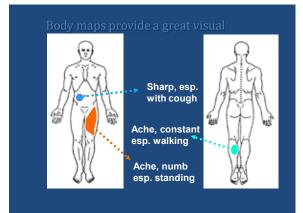
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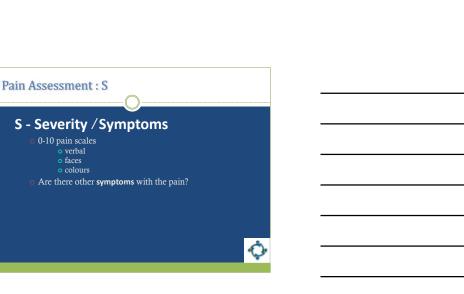
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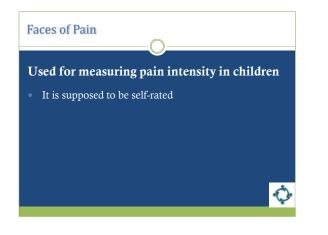
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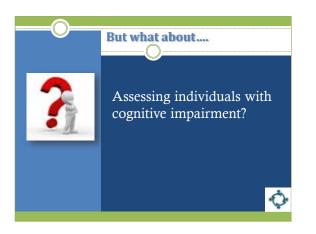


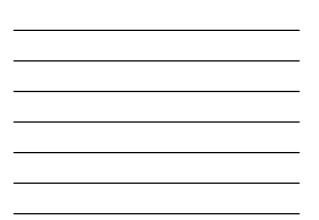


Pain Assessment: V

V – Value

- How can I help you with this?
- What is the most important thing you want me to do right now?
- What information would you like me to pass on to the Nurse?





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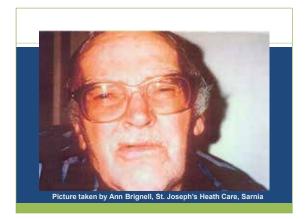
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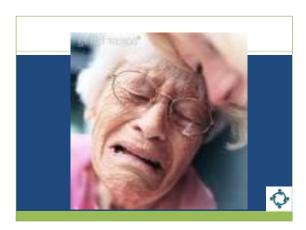


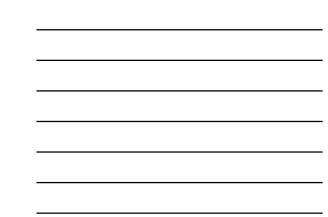




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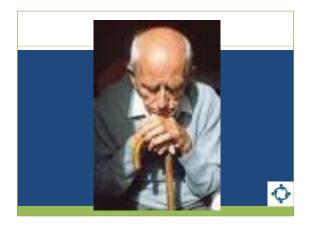








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Advanced Palliative Practice Skills (APPS) Facilitator Guide

Potential Causes of Pain in Nonverbal Older Adults Conditions/ Diagnoses: O History of persistent pain O Steoarthritis/ Rheumatoid arthritis Myofascial pain ○ Fibromyalgia Low back pain o Osteoporosis and fractures Bone pain Cancer Recent fall • Degenerative disk disease • Peripheral neuropathies o Urinary tract infection • Postherpetic neuralgia o Pneumonia o Trigeminal neuralgia o Skin tear • Diabetic neuropathy o constipation



Irce: Pasero, C. & McCaffery, M. (2011). Pain assessment and pharm



Caregivers might not believe what the resident is saying about their pain

Self report of pain is **often possible** in residents with mild to moderate cognitive impairment

Other behaviours indicating pain

- Decline in functioning
- Decrease in activity participation
- Noisy breathing
- Swearing
- Sad or frightened facial
- expression
- Tense body language
- FidgetingChanges in mental functioning
- Falls
- Decreased appetiteCalling out for help
- Calling out for help
 <u>Rocking</u>
- Pacing

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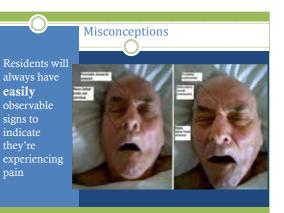
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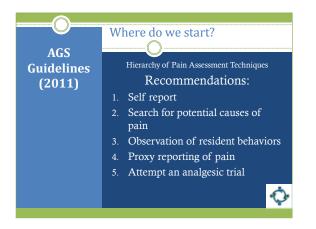
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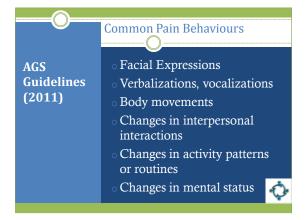
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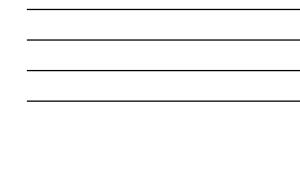




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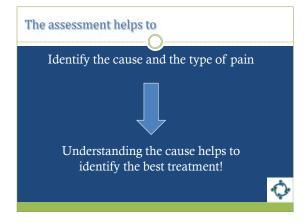
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Fears of addiction, tolerance, respiratory depression

Fear of Side Effects Constipation Nausea/vomiting Confusion Drowsiness

Fear of what using medications might symbolize -





Fear of addiction

Will my Dad become a drug addict?"

• It is very rare for an individual to become an addict when opioid use is managed responsibly in end of life care.

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Fear of tolerance

" Will my Dad need more medication over time?"

Sometimes a person can develop a tolerance to the medication. If this occurs the medication can be increased or a different opioid can be used.



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Drowsiness

Drowsiness is common in first few days – usually disappears

- Person may be catching up on sleep missed when in pain this disappears
- Drowsiness may also be an indicator of dying process this drowsiness will not disappear.

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Fear - "It will kill him, when my friend started Morphine, he died"

- Opioids are no longer *saved* until the last moment of dying
- Opioids are useful early in the disease process
- Dose levels can continue to increase as individual needs increase



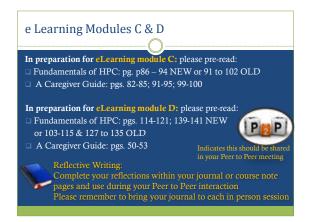
Until next time....

Considering the topics covered this evening please jot down in your journal:

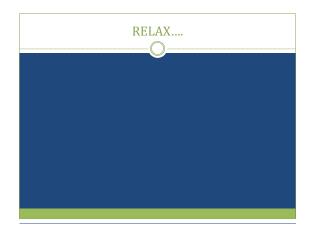


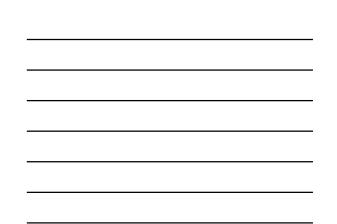
✓ one thing you will continue to do
✓ one thing you will stop doing
✓ one thing you will start doing

Using the information we discussed tonight about indicators of pain – identify a patient in your care that displays symptoms that may indicate to you that the person may have pain. Document your findings and what you were able to do in your role.



Session 2

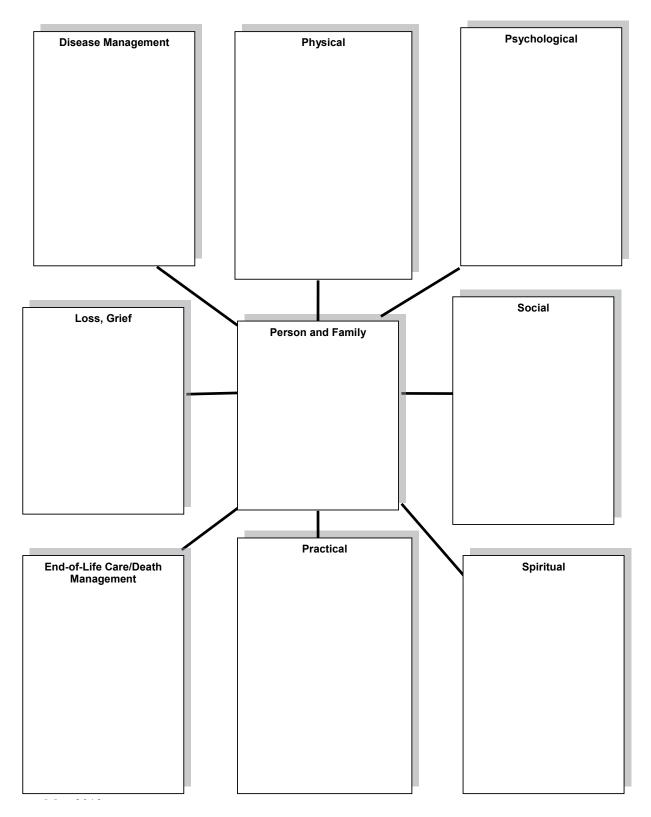




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Domain of Issues Worksheet



Dementia Observation Worksheet (DoS)

Use	corr	espo	ndi	ng	numbers	to	rec	ord	in	1/2 intervals	

- Sleeping in Bed
 Sleeping in Chair
 Awake/Calm 5. Restless, Pacing
- Exit Seeking
 Aggressive -verbal
- 4. Noisy
 - 8. Aggressive physical

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Fact Sheet - PSW Role (page 1)





Fact Sheet

What is a PSW's Role in Medication?

The rules for a PSW monitoring and assisting their clients with medication are often misunderstood. This Fact Sheet provides information to help clarify the PSW role in medication administration.

As we'll discuss below, the setting will determine the extent of the PSW role. However, as a PSW, you should have been taught to do the following:

- Remind client to take medication when the client is physically able to do so
- Provide some help with physical tasks, such as helping the client to open a bottle or blister pack, when asked by the client
- Hand the client the contents of a dosette or individual-dose blister pack at the proper time, when asked by the client
- Apply topical medications, transdermal patches, administering eye, ear and nose drops
- Open a medication bottle, pour out the proper amount of liquid or oral pill medication, and give the medication to the client at their request or as instructed in the support plan.

There are 4 factors that determine if and how a PSW can assist a client in medication. We call these the "Four L's of Medication Assistance"

- 1. Legislation
- 2. Location of Work (community, LTC home, hospital, etc.)
- 3. Local Employer Policy (what the PSW's employer permits you to do)
- 4. *Liability* (The PSW's training, competencies and ethics)
- 1. Legislation

There is no law in Ontario that prohibits a PSW from administering a medication as part of her job, **unless**:

- S/He is working in a long term care home that falls under Ontario's Long Term Care Homes Act, or a facility governed by one of Ontario's hospital acts.
- The medication is
 - ✓ Injected
 - ✓ Inserted
 - ✓ Inhaled





Linking Caregivers, Researchers & Policy Makers

Fact Sheet

Other than in the settings just described, the law does not prohibit any person from administering/assisting another with administration of:

- ✓ Oral pills/liquids
- ✓ Lotions and topical medications
- ✓ Eye drops
- ✓ Ear drops
- ✓ Nose drops
- ✓ Transdermal patches

Excepted Acts under the *Regulated Health Professions Act (RHPA)*:

Administration of a substance by injection or inhalation or by insertion into an opening of the body is a controlled act in Ontario. This means that these acts must be performed by a member of a regulated health profession permitted to perform the act, unless certain conditions apply.

The RHPA states that certain acts may be performed by another, if the act is routine for the person. (RHPA, Section 29 (1) (e)). The acts the RHPA permits a PSW to do are:

- Administering a substance by injection or inhalation.
- Putting an instrument, hand or finger,

i. beyond the external ear canal,

- ii. beyond the point in the nasal passages where they normally narrow,
- iii. beyond the larynx,
- iv. beyond the opening of the urethra,
- v. beyond the labia majora,
- vi. beyond the anal verge, or
- vii. into an artificial opening into the body.

The most common acts are those done by injection, insertion or inhalation. We call these the "Three I's."

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Fact Sheet - PSW Role (page 3)





Fact Sheet

Routine Acts

The RHPA states that the above acts may be legally performed by a PSW if the act is routine. RHPA does not define routine, but it is generally accepted that the following are key factors:

- ✓ The client's condition is stable
- ✓ The act is something that is regularly done (note that it does not have to be done *daily*..just routinely)
- ✓ The expected outcomes of the administration are known
- ✓ The PSW has been taught the procedure with the client by a member of the health profession permitted to perform the act, or the client.

In such cases, the PSW must have the agency's permission *before performing the act*. As well, the training is often client-specific, so the PSW cannot perform the act for another client unless s/he is trained with the new client.

2. Location of Work

Where you work will affect what you can do. If you work in the community or in a retirement home, your employer will set the boundaries (within the range we discussed above) and you may well be asked to administer medications.

If you work in a long term care home that falls under Ontario's *Long Term Care Homes Act*, or a facility governed by one of Ontario's hospital acts, you cannot administer medications. There is one exception to this rule. Occasionally, a Registered Nurse or Registered Practical Nurse may delegate the application of topical medications (e.g. medicated lotions or ointments) to a PSW on a one time basis. Such delegation is legal, but must only be done in situations in which the delegation clearly benefits the client and does not pose undue risk. In such a case, the liability is with the regulated health professional who delegated the act, not with the PSW to whom the act was delegated.

3. Local Employer Policies

Employers can and usually do set policies that limit a PSW's ability to administer medications. This may be a part of a contract the employer has with a third party. PSWs have an obligation to work within the agency's policy, even if the acts are legal or otherwise permitted activities. Permitted activities may vary from client to client or program to program.

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Fact Sheet

4. Liability: Training, Competencies and Ethics

Even if a PSW is permitted by legislation and the employer to administer medication, it is your responsibility to make sure that you have been taught the correct method and have had time to practice and gain skill and comfort. No act is safe if you have not been trained, or do not have the required competencies, to do it!

Ethics is a set of principles of right conduct. The principles that come most into play when a PSW is administering medications are:

- 1. *Client Safety* ("First, do no harm"). Medications can be harmful, and at times even fatal. Ensure that you know:
 - a. What your role is to be with the specific client
 - b. How to administer the medication if you are asked to do so
 - c. What to look for and what to look out for after the medication is administered
 - d. Who to call if there is a problem (in some cases, this is the client, but is usually your supervisor, a family member or a health professional)

Do not administer medication that is not part of your role, or appears to be altered or damaged, even if the client urges you to do so.

Remember that sometimes not taking medication can be harmful and even fatal. Medication refusals should be reported as per your agency's policy.

2. High Quality Care

Use best practices at all times. If you don't know the current best practice, ask for supervision, training, guidance or assistance before acting. If you are not the only person available to help in the administration of medication, make sure that the most qualified person administers the medication (unless you are being trained). If there is nobody else available, get whatever help you can find to ensure the best interest of the client is looked after in the best way possible.

Fact Sheet - PSW Role (page 5)





Fact Sheet

Before you Administer or Assist

When administering or assisting you must know:

- Any relevant information about the client, including allergies/health concerns that may be affected by the medication and what you should look out for
- Other medications the client is taking when are they taken, do any of these medications affect the medication they are about to be given and observe for that
- ✓ Foods/beverages that may affect the drug or cause side effects
- ✓ The reason the client is taking the drug
- ✓ The effects that should happen and what action to take if the expected result does not appear.
- ✓ What side effects may arise and what to do if they do arise
- The time the drug is to be administered, the correct dosage and the method to be used to administer the medication
- ✓ What to do if the client refuses the medication or skips a dosage
- ✓ The person to contact if there are any problems
- ✓ The records to be kept and the procedure to be used for recording.

As a PSW, you should NEVER:

- Óffer advice about taking or not taking a drug
- Share information about their personal medications
- Administer a medication when they are not authorized
- Fail to advise the appropriate person of concerns they have about a client's medication use.

For more information on personal support workers and PSNO, visit our website:

www.psno.ca

PSW Scope of Practice (page 1)



PSW Scope of Practice

Introduction:

Personal care is service that is provided to a person(s), in a person's home, wherever home is, that meets the supportive, physical and psychosocial needs of that person(s).

Hands on personal care is provided by an appropriately trained "Unregulated Care Provider" and at times will require working as a member of a health care team under the supervision of either a Care Planner or a Registered Health Professional RHP. Supervision will be required when performing a designated task as delegated by an RHP under the *Regulated Health Professions Act.*

Personal Support Workers' provide care to person(s) who require personal assistance with activities of daily living. They may also provide additional care as delegated by an RHP as needed and when it can be performed safely and within Provincial legislation. PSW's provide personal care and related paraprofessional services in accordance with an established plan of care. PSWs also provide for the personal needs and comfort of all individuals in their homes or other environments. Typically involves both personal care tasks and incidental activities of daily living, such as housekeeping, meal preparation, socialization and companionship.

The PSW:

- Can assist person(s) with activities of daily living such as feeding, lifts and transfers, bathing, skin care, oral hygiene, and toileting.
- Can perform delegated tasks which have been delegated by an RHP in compliance with the RHPA for which transfer of functional training has been completed, such as insertion of a digit or instrument into a body cavity, care or procedure under the dermis and any task or skill needing a physician's prescription.
- Can assist with medication and medication reminders to person(s) in accordance with established employer or government policy.
- Can perform light housekeeping duties such as sweeping and mopping floors, vacuuming, washing dishes, and laundry.

PSW Scope of Practice (page 2)

- Must continuously observe person(s) and their environments, and must report and document unsafe conditions and behavioral, physical, and / or cognitive changes to an appropriate supervisor; i.e. family member, employer, care coordinator etc.
- Must communicate and demonstrate basic information to person(s) in relation to activities of daily living, light housekeeping, meal planning and preparation, in accordance with pre-established Plan of Care.
- Must complete and maintain related records and documentation such as communication books and progress notes.

*RHP- Regulated Healthcare Professional *PSW – Personal Support Worker



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Advanced Palliative Practice Skills (APPS) Facilitator Guide

E-LEARNING MODULE C: DELIRIUM, DYSPNEA & NAUSEA

- Delirium, Dypnea & Nausea 2 D's Chart
- CAM (Shortened Version)
- Breathless COPD

e-Learning Module C

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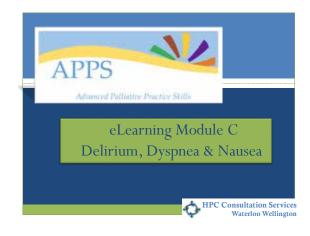
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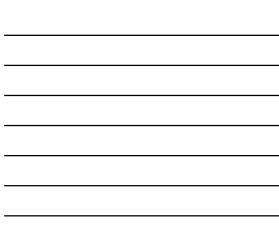
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Delirium, Dypnea & Nausea







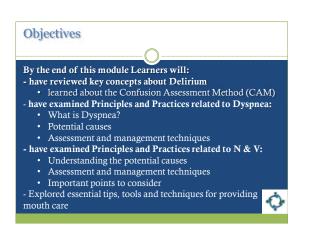




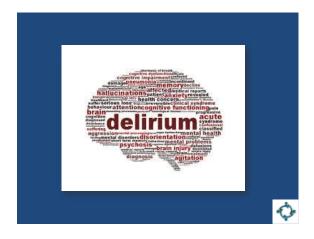
✓ one thing you will continue to do
✓ one thing you will stop doing
✓ one thing you will start doing



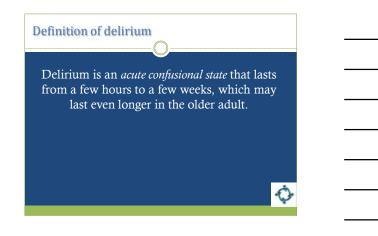
Identify a patient in your care that displays symptoms that ndicate to you that the person may have pain. Document your findings and what you were able to do in your role.



Advanced Palliative Practice Skills (APPS) Facilitator Guide







Advanced Palliative Practice Skills (APPS) Facilitator Guide

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Delirium symptoms

Problems with...

- Attention
- Thinking
- o Memory
- o Psychomotor behaviour
- Sleep-wake cycle

	Delirium	Dementia
ONSET	Rapid (hours, days)	Slow (months, years)
SYMPTOMS	Fluctuate over the course of the day	Relatively stable
DURATION	Days to weeks	Years
ORIENTATION	Disorientation and disturbed thinking are intermittent	Persistent disorientation
LEVEL OF CONSCIOUSNESS	Fluctuates, with inability to concentrate	Alert, stable
SLEEP/WAKE CYCLE	Sleep/ wake cycle may be reversed	Sleep may be fragmented

Causes of Delirium

- Medications
- Alcohol withdrawalHypoxia

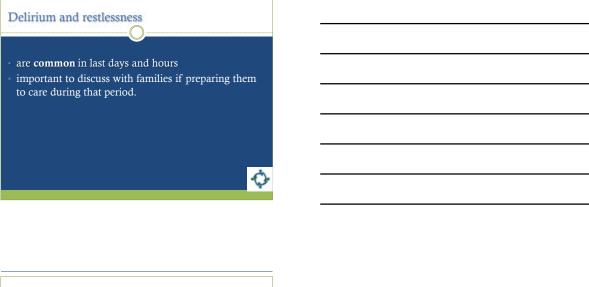
chest or urinary

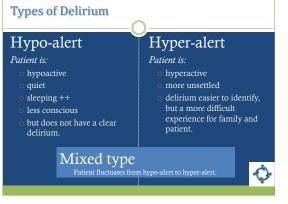
• Metabolic Abnormalities

- HypoxiaInfection
- Sleep deprivation
 - Changes in psycho-social environment

Dehydration

- Relocation stress
- Constipation
- Urinary retention







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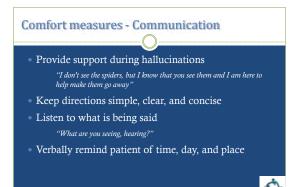
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Comfort measures: Environment

- Provide calm, reassuring, protective environment
- Maintain adequate light
- Use radio or TV only if it provides relaxation or a familiar background noise
- Medication schedule should not interrupt sleep if possible
- Consider removing items that might be misinterpreted

Comfort measures: Communication

- Orient patient to reality when appropriate, otherwise allow patient to stay in his/her reality
- Try to understand the patient's reality "What are you worrying about?" "Tell me how this is for you"
- ▼ Reduce fear..."I am here with you"



Comfort measures - Familiarity

- Keep person in familiar surroundings as much as possible
 - e.g. familiar routine, familiar caregivers
- Avoid room changes
- If possible, have a family member or friend sit with the person during their most disturbing periods, and during a medical procedure, so the patient feels safe





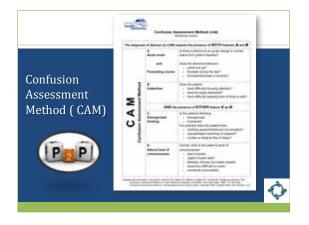
e-Learning Module C



Interventions

- Delirium is likely to be *more reversible on the first occurrence*, and less likely on subsequent occurrences.
- Delirium is less likely to be reversible in the last days of life.

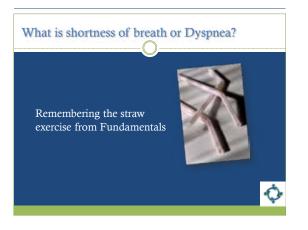
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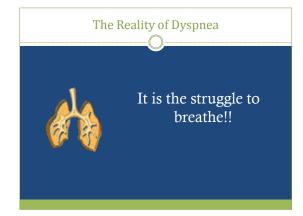




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Physical Causes of Dyspnea

- Physical obstructions like COPD
- Pneumonia
- Fluid collecting around/in the lungs or abdomen
- Weak heart
- Muscle weakness
- Anxiety and fear





What are some of the barriers to dyspnea management?



- Patient will experience relief
- Patient will be able to continue with activities of daily living as long as possible
- Patient will feel supported by the Health Care Team

Case Study: Mr. Brown

Mr. Brown is a 65 year old man with Chronic Obstructive Pulmonary Disease (COPD) with a PPS of 30%. He is living at home with his wife. He has periods of extreme shortness of breath (SOB). At times he is very anxious and as a result has increased SOB.

- 1. What issues or domains might be affected by this symptom?
- 2. What can you do to support him to alleviate the SOB?
- 3. How would you measure the level of distress he has?
- 4. Who on the team needs to know about his anxiety and SOB?



Gathering Information about Dyspnea			
ASK the Patient:	What do you observe about:		
 "Do you ever have trouble breathing? Rate dyspnea with ESAS Always remember that what we observe may not tell the story of dyspnea 	Respiratory rate Breath sounds Periods of shortness of breath Pauses for breath when talking? Shortness of breath on exertion? Does it settle with rest? Cough/congestion Skin color Fever Anxiety or fear		



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The best practice medication for dyspnea

- Decreases the sense of breathlessness
- Don't need to wait until last hours and last days to start!



- Acknowledge patient's
- Touch *may* help ground individual
- Provide a focus message (focused breathing technique) *"Look in my eyes..."*
- Oxygen Use with discretion

Remember: If this continues \rightarrow CALL FOR HELP!

Following an acute episode of Dyspnea

• Contact the nurse or supervisor and together with the patient you can develop a plan for the future that includes:

- Medications as required
- Comfort measures
- Follow up procedures.



Prevention of Dyspnea

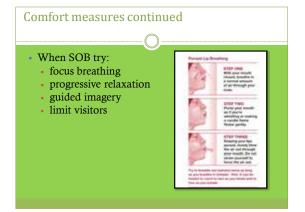
o No perfumes

- Avoid triggers such as smoke, smells, memories, anxiety
- Limit the number of people in the room
- Encourage fresh air with an open window or fan
- o Loose clothing
- Sitting upright, with arms supported

Comfort measures

- Pace activities
- Provide breathing stations Air on face
- All Oll lace
- Damp cloth
- Window open
- Reposition for comfort
- Medications
- Be calm and supportive





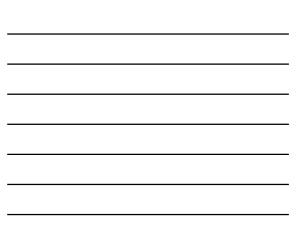


Positioning

- oElevate head of bed
- •Recliner
- OUse of pillows
- Loosen clothing around neck and chest











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What is Nausea and Vomiting

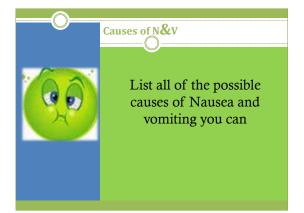
Nausea is a sick or uncomfortable feeling in the stomach which is often described as an urge to vomit. Some people also describe nausea as an uncomfortable feeling at the back of the throat.

Vomiting is a strong tightening of the stomach muscles that forces whatever is in the stomach to come out through the mouth.



Assessing Nausea and Vomiting

What tools can we use to gather information about nausea?

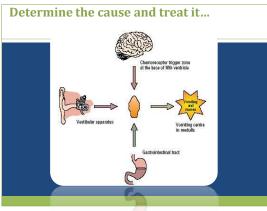


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Possible causes of N&V	<u></u>
 Obstruction of GI tract Infection Medications Biochemical abnormalities Emotional upset Gastric irritation Cough Peptic ulcer Gastric distention 	 Delayed gastric emptying High calcium levels in blood Fluid and electrolyte imbalance Liver and kidney failure Increased intracranial pressure Even just the memory of previous nausea





Advanced Palliative Practice Skills (APPS) Facilitator Guide

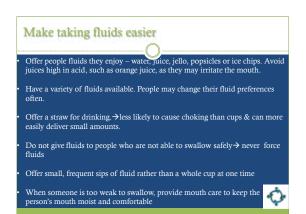
Important points

If vomiting occurs in bed, position the person on one side so that vomit will not be inhaled and cause choking

Keep a record of how often and how much the person vomits

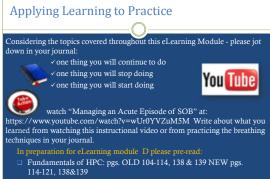
Ask for help and report if:

- Vomiting occurs more than 3 times an hour for 3 or more hours
- Blood or material that looks like coffee grounds appears in the vomit
- Medications are vomited
- The person feels unusually weak, dizzy or becomes unresponsive





e-Learning Module C



A Caregiver's Guide: pgs. 51-59

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3 D's Chart

Feature	Delirium/Acute Confusion	Dementia	Depression
Onset	• Acute/subacute depends on cause, often at twilight	• Chronic, generally insidious, depends on cause	 Coincides with life changes, often abrupt
Course	 Short, diurnal fluctuations in symptoms; worse at night in the dark and on awakening 	 Long, no diurnal effects, symptoms progressive yet relatively stable over time 	 Diurnal effects, typically worse in the morning; situational fluctuations but less than acute confusion
Progression	• Abrupt	Slow but even	 Variable, rapid-slow but uneven
Duration	• Hours to less than 1 month, seldom longer	Months to years	• At least 2 weeks, but can be several months to years
Awareness	Reduced	• Clear	• Clear
Alertness	Fluctuates; lethargic or hypervigilant	Generally normal	Normal
Attention	• Impaired, fluctuates	Generally normal	 Minimal impairment but is distractible
Orientation	Fluctuates in severity, generally impaired	May be impaired	Selective disorientation
Memory	Recent and immediate impaired	Recent and remote impaired	 Selective or patchy impairment, "islands" of intact memory
Thinking	 Disorganized, distorted, fragmented, slow or accelerated incoherent 	 Difficulty with abstraction, thoughts impoverished, make poor judgments, words difficult to find 	 Intact but with themes of hopelessness, helplessness or self-deprecation
Perception	Distorted; illusions, delusions and hallucinations, difficulty distinguishing between reality and misperceptions	Misperceptions often absent	 Intact; delusions and hallucinations absent except in severe cases

Reprinted with permission. Adapted from: New Zealand Guidelines Group (1998). Guideline for the Support and Management of People with Dementia. New Zealand: Enigma Publishing.

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CAM (Shortened Version)



Confusion Assessment Method (CAM)

Shortened version

	A. Acute onset	Is there evidence of an acute change in mental status from patient baseline?	
	and Fluctuating course	 Does the abnormal behavior: come and go? fluctuate during the day? increase/decrease in severity? 	
N nent Method	B. Inattention	Does the patient: > have difficulty focusing attention? > become easily distracted? > have difficulty keeping track of what is said?	
C A M Confusion Assessment Method	AND the C. Disorganized thinking	<pre>Is the patient's thinking</pre>	
-	D. Altered level of consciousness	Overall, what is the patient's level of consciousness: > alert (normal) > vigilant (hyper-alert) > lethargic (drowsy but easily roused) > stuporous (difficult to rouse) > comatose (unrousable)	

Adapted with permission: Inouye SK, vanDyck CH, Alessi CA, Balkin S, Siegal AP, Horwitz RI. Clarifying confusion: The Confusion Assessment Method. A new method for detection of delirium. *Ann Intern Med*. 1990; 113: 941-948. *Confusion Assessment Method: Training Manual and Coding Guide*, Copyright 2003, Hospital Elder Life Program, LLC.

Breathless COPD (page 1)

Factsheet: Breathlessness



ASK THE BREATHWORKS COACH I'm often out of breath.

How do I stop my breathlessness?

Breathlessness – also known as shortness of breath, or dyspnea – is one of the main symptoms of COPD.

Many factors influence shortness of breath. Good nutrition, adequate sleep, anxiety control, regular physical activity, and a healthy environment help our breathing muscles and therefore decrease breathlessness. Laughing, coughing, and talking change the breathing pattern and therefore may bring on shortness of breath. Illnesses like chest infections can also cause breathlessness.

Some people with COPD become breathless with the slightest exertion and feel short of breath nearly all the time. Others only become breathless when walking or exercising. Sometimes, people become breathless just by worrying about their breathing.

Breathlessness resulting from effort is uncomfortable, but it isn't harmful or dangerous in itself. However, if you begin to experience new or worsening symptoms, contact your doctor.

If your COPD is even moderately advanced, you may not be able to completely get rid of your breathlessness. But there are ways of helping yourself. The first step? Learn techniques that control your breathing, and help your lungs and breathing muscles work more effectively.

1. Learn breathing exercises

Everyone knows how to breathe naturally, right? But most people with COPD can benefit from learning to breathe in a couple of new and different ways.

Two helpful methods are:

- pursed-lip breathing
- diaphragmatic breathing

Before you start, ask your doctor if these types of breathing can help you. Also ask whether you need to have your medications changed or the doses adjusted. It's also a good idea to have a physiotherapist or respiratory educator demonstrate these breathing techniques, to make sure you're doing them correctly.

THE tung association™

When you can't breathe, nothing else matters.

Pursed-lip breathing

In COPD, the airways tend to close before you're finished breathing out (exhaling). If you can't push the 'used' air out, it's hard to take in a deep breath of fresh, oxygen-rich air. This is why you feel breathless. Pursed-lip breathing helps keep the airways open so stale air can escape. It also helps slow down your breathing, especially when you're doing something that takes effort and uses extra oxygen, like lifting, bending or walking.

Pursed-lip breathing isn't complicated. In fact, you may already be doing it unknowingly.

B R E A T H W 🛇 R K S 🖱

Fact Sheet

July 08

Pursed-Lip Breathing



STEP ONE

With your mouth closed, breathe in a normal amount of air through your nose.



STEP TWO

Purse your mouth as if you're whistling or making a candle flame flicker gently.



STEP THREE Keeping your lips

pursed, slowly blow the air out through your mouth. Do not strain yourself to force the air out.

Try to breathe out (exhale) twice as long as you breathe in (inhale). Hint: It can be helpful to count to two as you inhale and to four as you exhale.

You can use this type of breathing during activities that cause breathlessness, such as walking, or climbing stairs. You can also use pursed-lip breathing when you start feeling panicky and short of breath, to prevent your breathing from spiraling out of control. The trick is to practice when you're relaxed, so you find yourself doing it naturally as soon as you start becoming breathless.

Diaphragmatic breathing

The diaphragm is the main breathing muscle. It sits at the base of your chest and separates your lungs from your abdomen. Learning to use this muscle more effectively may allow you to control your breathlessness. If you've ever watched a baby sleep, you've seen diaphragmatic breathing in action (babies and toddlers are natural 'belly-breathers') but we adults may

need a little practice to master the technique.

- STEP ONE Relax. Start by relaxing your shoulders. Try sitting comfortably in an easy chair.
- STEP TWO Place your hands lightly on your abdomen.
- STEP THREE Breathe in slowly through your nose. You want to feel your abdomen rise out under your hands.
- STEP FOUR Breathe out slowly through pursed lips. Your abdomen should fall inward.

2. Control rapid breathing

If you are short of breath, you automatically begin breathing faster, which in turn can make you panicky. Panic can send your breathing spiraling out of control. So how can you put on the brakes?

- Stop and rest in a comfortable position (see suggestions to follow).
- Breathe in through your mouth, blow out through your mouth.
- Breathe in and blow out as fast as necessary.
- Begin to blow out longer, but not forcibly. Use pursed-lip breathing if you find it works for you.
- Begin to slow your breathing.
- Begin to use your nose when breathing in.
- Once your breathing is under control, start diaphragmatic breathing (but only if you know it works for you).
- When you feel less short of breath, stay in this position, and continue pursed-lip breathing for five minutes, or until you feel your breathing is under control.

3. Practice proper positioning

Positioning your body properly can help reduce breathlessness. For instance, leaning forward slightly eases pressure on the diaphragm, allowing it to move more easily.

Keeping your arms, shoulders and neck loose and relaxed rests other muscles that help you breathe. (Tight muscles also keep you feeling tense and anxious.) Get into one of the following positions when you're trying to take control of your breathing.

Sitting

- Place both feet on the ground.
- Lean your head and shoulders forward slightly.
- Rest your arms on your knees, or rest them lightly on a table or chair.
- Keep your arms relaxed. Pushing or grabbing at the table overworks some of smaller

breathing muscles. (Hint: Letting your hands rest palms-up may help prevent you from tightening your arm muscles.)

Standing

- Lean your back against a wall, pole, chair or counter.
- Place your feet slightly apart, and a comfortable distance away from the wall
- Relax and lean your head and shoulders forward slightly.
- Rest your hands lightly on your thighs, or a piece of furniture: Don't lean your weight on your arms.

4. Straighten up

Poor posture can make it difficult to breathe. Standing or sitting with your back bent, or shoulders slumped prevents the chest from expanding fully. Concentrate on keeping your spine straight (apart from the natural dip at the base of your back) to give yourself more 'breathing room'. Relaxing your shoulders (no hunching!) also gives some of your breathing muscles a break.

5. Exercise control

Many people with COPD find it difficult to exercise – some even avoid normal activities to avoid breathlessness. But that strategy is bound to backfire. The less physically active you are, the weaker your muscles become, so you actually have to work harder to do day-to-day things like lifting a bag of groceries, or taking a few steps. Staying as active as possible can help break this 'vicious cycle of breathlessness'. Specially-designed exercise programs, tailored to your needs and abilities by a physiotherapist, are also very helpful. Check out The Lung Association factsheets **Exercise** and **Pulmonary Rehabilitation**, or call your local Lung Association office for more information.

6. Budget your energy

Learning how to 'budget' your energy can help you bring your breathlessness under control. Pacing and planning your activities, and re-organizing your home can allow you to accomplish your tasks without breathlessness. Sitting to dress yourself, allowing dishes to air dry, and economizing on stair climbing are all simple ways of saving energy. For more 'energy conservation' techniques, see The Lung Association's **Energy Management** factsheet.

7. Ease anxiety

Emotional stress can make you breathe more rapidly. This in turn, can trigger breathlessness. So how can you cope with anxiety? Here are a few ideas:

- Think ahead and avoid situations that cause stress.
- Make plans for situations you can't avoid, but which might cause you to become breathless. If you're traveling by air, for example, arrange for a wheelchair so you won't get winded walking from one part of the airport to another.
- If you start feeling anxious, sit down and collect your thoughts. Practice pursedlip breathing. Remind yourself of the last time pursed-lip breathing and relaxation eased your breathlessness. Sit still for a few minutes while you calm down.
- Talk about your anxieties with your family and friends. If they're aware of emotional triggers, they can help you deal with them.
- Consider using a walker in situations where you experience breathlessness – long walks in the mall, for example.
- Consider therapy for your anxiety. Talk to your doctor about possible choices.
- Relax and try your best to remember that most things can wait. You don't have to do everything in one day, and you can ask for help.



If I learn to control my breathing, do I still need to take my medications?

Yes! Continue taking all medications as prescribed by your doctor, even if you feel you have better control of your breathing.

Will oxygen help control my breathlessness?

Oxygen therapy is not a cure-all. It's only helpful if you have critically low levels of oxygen in your blood (hypoxemia). If your doctor suspects you have hypoxemia, you will be sent for a blood test that measures how much oxygen is in your blood. For more information on oxygen therapy, check out The Lung Association's factsheet **What you need to know about oxygen.**

Remember, you can do it!



Get the information and support you need from one of our **Breathworks COPD educators.**

Phone 1-866-717-COPD (2673) or visit us online at www.lung.ca/breathworks .

B R E A T H **W** \bigcirc R K S **

e-Learning Module

Advanced Palliative Practice Skills (APPS) Facilitator Guide

E-LEARNING MODULE D: ACP, ETHICS & NUTRITION

- ACP, Ethics & Nutrition
- Conversations Worth Having
- Ethical Decision Making: A Framework

e-Learniing Module D

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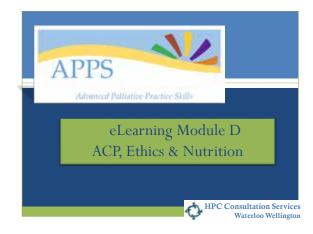
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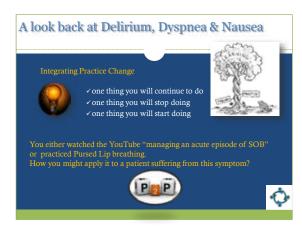
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ACP, Ethics & Nutrition



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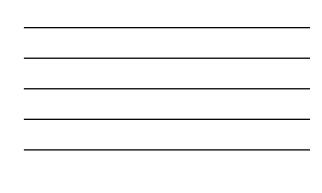
The learner will:

- Review and consider key concepts about advance care planning
- Review loss of appetite and anorexia as a symptom and decision making point
- Discuss decision making, the considerations, and one ethical framework for approaching difficult issues
- Apply the ethical decision framework to a case study.











e-Learniing Module D

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S2

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S3

What is "Advance Care Planning" in Ontario?

IDEN'TIFYING the capable patient's future Substitute Decision-Maker (SDM), by either

a) confirming that the patient is satisfied with their default SDM in the Hierarchy list that is in the *Health Care Consent Act* OR

b) choosing someone else to act as SDM by preparing a

Power of Attorney for Personal care (a formal written document) **Wishes, Values, and Beliefs** – discussing with the capable patient about his/her wishes, values and beliefs, and more generally how he/she would like to be cared for in the event of incapacity to give or refuse consent

vocacy Centre for the Elderly - May 2014

Difficult Decisions

Henry is an 89 year old widowed gentleman living with advanced dementia in your LTCH. Henry has diabetes and had a stroke several years ago that left him wheelchair dependant and requiring much assistance with all ADLs. He has recently returned from hospital after receiving treatment of aspiration pneumonia for the second time in the past 6 months.

You notice, on return to your LTCH that Henry has lost weight and is not interested in eating. Henry has 3 daughters who ask you to make sure and 'get him eating'. They bring in his favorite foods but he turns his head away when they're offered. Now his daughters are requesting Henry return to hospital to have a feeding tube inserted. His PPS is currently 30% but was 40% prior to his last hospitalization.

PPP

What do you do?

Decreased Nutritional Intake Contributing Factors

- Uncontrolled symptoms (pain, dyspnea, nausea)
- Fatigue
- Dry and/or sore mouth
- Difficulty/pain with swallowing
- Aversion to food odors/tastes
- S/E of meds N/V, Constipation
- Psychological factors: depression, anxiety, stress
- Cognitive impairment

Important to remember

 Food can cause conflict and frustration... for family, staff...
 ...and for the dying person

Thinking about Nutrition at EOL

- What a patient can eat and drink will become less.
- Eventually both eating and drinking will become zero.
- Stopping eating and drinking is natural to the dying process.

Thinking about Nutrition at EOL

- What is nutritionally right at one stage may be very wrong at another.
- Aggressive nutritional therapy in advanced disease often contributes to difficulty in symptom control.
- Food can cause more discomfort than pleasure.

e-Learniing Module D

Thinking about Nutrition at EOL

- What a person likes is more important than what is 'right' or 'of value'.
- The atmosphere around eating is more important that what is ingested.
- excellent mouth care is essential!

Conclusion

- Nourishment needs change throughout our life
- Nourishment needs change when we are approaching end of life...

Anorexia

- Anorexia is the loss of appetite, the decreased interest in food and eating.
- (Today's discussion only addresses anorexia at end of life)

eLD

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Is he starving?

- Cachexia (involuntary weight loss) is different from starvation.
- In starvation, the body seeks to conserve energy and nutrients.
- In cachexia, the body uses energy and nutrients even faster than usual.

"Would "Ensure" or a feeding tube, an IV or medications help?"

- Unfortunately, not much.
- Supplemental artificial nutrition (e.g. feeding tube) causes at least as much harm as good.

"Is he dying because he's not eating?"

He is not eating because he is dying.

e-Learniing Module D

Improving Decision Making about Feeding Options in Dementia



Case Study...Claire

- Claire is 64 years old and is living with ALS. At present, she is having difficulty swallowing but is still capable of making decisions about her care. Her PPS is 30%
- Claire has expressed clearly that she does not want a feeding tube – but her daughter, Erin, is having a baby in 3 months and Claire may die before that time if she does not receive nutrition.
- Erin wants her mom to meet the baby and be there with her when she delivers, so she would like her mom to reconsider having a feeding tube.

The visiting nurse/ PSW have ethical distress because they want to honor Claire's wishes and they are feeling torn.





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Understanding Potential Risks for Conflict Sources of Conflict in Patient Care:

- Complex heathcare information
 Different cultures, professional training, loyables, practices, experience, perclosions
 Large Heathcare Team
 Rotation schedules (introduction and exiting of new team members and leaver)
- and learners) Emotional complexity of illness experience Promotion Uncertainty

Let's use the ethical decision making tool Claire is a 64 year old living with ALS has a PPS of 30%. Here ESAS scores are as follows:

- Anxiety 1/10
 Appetite 10/10
 Depression 2/10

Her medications are managing her symptoms fairly well, but she doesn't want a feeding tube but is worried if she can't eat she will die before she gets to see her new grandbaby born

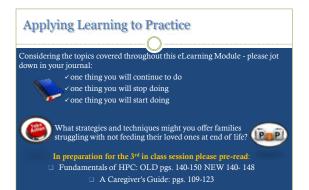




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Summary

- Early identification of a plan of care including wishes, values and goals of treatment are critical to the delivery of excellent care.
- Exquisite communication is required between all team members to avoid client/family confusion
- Early choice of a SDM and having conversations about your wishes and values can reduce conflict and indecision at end of life.
- Loss of appetite is a common symptom as people near end of life and eating will not prolong life but quite possibly make it very uncomfortable.



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Conversations Worth Having

Advance Care Planning Conversations Worth Having

When it comes to your health care, who will speak for you if you cannot speak for yourself?

The Waterloo Wellington Advance Care Planning (ACP) Education Program "Conversations Worth Having" is...

A three year initiative funded by the Waterloo Wellington Local Health Integration Network. This program is designed to engage the general public, community professionals and health care providers to build understanding and capacity for correct ACP practices across Waterloo Region and Guelph/Wellington.

92% of local Waterloo Wellington residents believe Advance Care Planning conversations will make it easier for loved ones (Community Survey 2015).

WHAT is Advance Care Planning in Ontario?

Deciding who will make future health care decisions for you if you are unable to. This will be your substitute decision maker (SDM) and in Ontario there are two ways to determine your SDM:

- Confirming your <u>automatic</u> future SDM from the hierarchy (see back of page for ranking list) found within the Ontario legislation under the Health Care Consent Act **OR**
- 2. Choosing someone else to act as your future SDM by preparing a Power of Attorney for Personal Care (a legal document).

Discussing with your SDM (and loved ones) your wishes, values and beliefs, and anything else that will help your SDM understand how you would like to be cared for in the event you are mentally incapable of making health care decisions for yourself.

WHY is ACP important?

Before providing treatment, health practitioners must get informed consent from the patient or from their SDM (if patient is not mentally capable).

Studies have shown that ACP conversations can improve the quality of care and have a lasting positive impact on the entire family.¹ ACP conversations are not consents BUT do provide important information about your patient's wishes and preferences that will guide the future SDM in making health care decisions when your patient is not mentally capable of making health care decision for themselves.

WHAT is your role as a professional?

- 1. Encourage your patients to DECIDE who their future SDM will be.
- 2. Encourage your patients to DISCUSS with their SDM and loved ones about their wishes, values and beliefs.

95% of local Waterloo Wellington residents believe having Advance Care Planning conversations make good sense (Community Survey 2015).

HOW can we help?

The **Conversations Worth Having Program** is available to provide you with the resources, support and education needed to build your capacity for ACP conversations as an individual, a potential SDM and/or as a professional. We are working with key stakeholders and influencers in both the community and health care sectors to inform the strategies and resources needed to increase understanding and build the skills to ensure correct advance care planning practices.

www.acpww.ca

519.743.4114

🔽 @acpww

Advance Care Planning Waterloo Wellington

1 Detering, Hancock, Reade and Silvester. The Impact of advance care planning on end of life care in elderly patients: randomized controlled trial. BMJ, 2010. Please note that the information provided was adapted, with permission, from materials provided by Judith Wahl, Advocacy Centre for the Elderly.

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The Hierarchy of Substitute Decision Makers (SDMs)

Health Care Consent Act s.20

A patient's SDM is the person(s) in that particular patient's life who is the *highest* ranking in the hierarchy and meets the *requirements* to act as an SDM.

- 1. Guardian of the Person
- 2. Attorney named in Power of Attorney for Personal Care
- 3. Representative appointed by the Consent and Capacity Board
- 4. Spouse or partner
- 5. Child or Parent or CAS (person with right of custody)*
- 6. Parent with right of access
- 7. Brother or sister*
- 8. Any other relative^{*}
- 9. Office of the Public Guardian and Trustee

*When a person has multiple family members at the same level on the hierarchy (e.g., several children) health care providers cannot choose or require that only one act as the SDM. Equally ranked SDMs may amongst themselves choose to have one or more of them act as the SDM. If more than one person wants to act as SDM they must agree on any decisions for patient. If they cannot agree, then the health care provider would turn to the Public Guardian and Trustee for the patient's healthcare decisions.

When do SDMs make health care decisions?

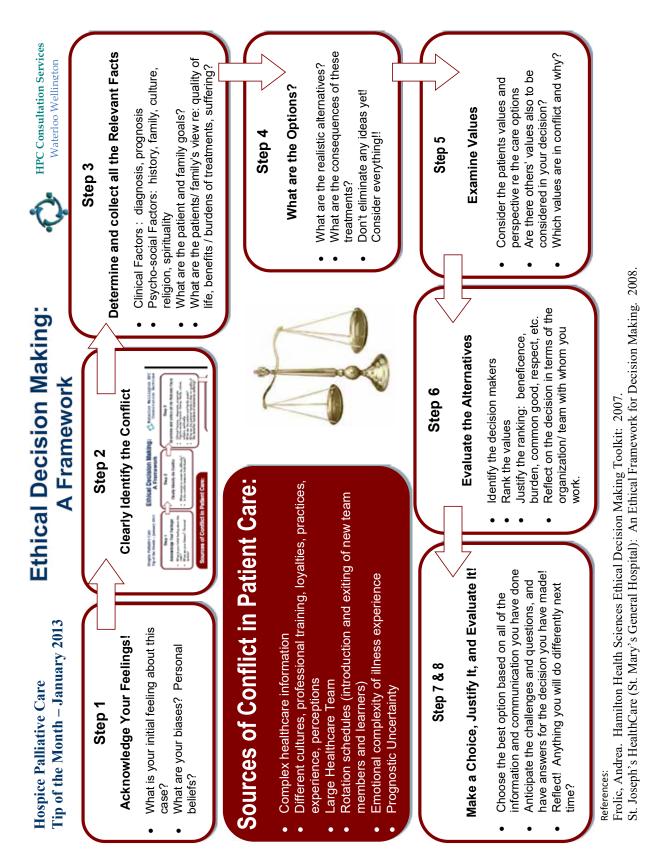
SDMs only make health care decisions for a patient if the patient is deemed mentally incapable by the health care professional offering the treatment.

Requirements to be an SDM

The person(s) highest in the hierarchy can act as an SDM only if he/she is:

- a. Mentally capable with respect to treatment proposed,
- b. 16 years of age unless he/she is the parent of the incapable person,
- c. Not prohibited by court order or separation agreement from having access to the incapable person or giving or refusing consent on his/her behalf,
- d. Available, and
- e. Willing to assume the responsibility of giving and refusing consent

Ethical Decision Making: A Framework



Session 3

Advanced Palliative Practice Skills (APPS) Facilitator Guide

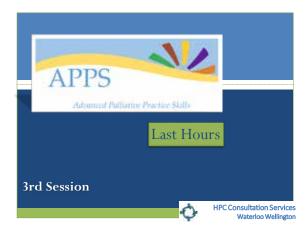
SESSION 3: LAST HOURS

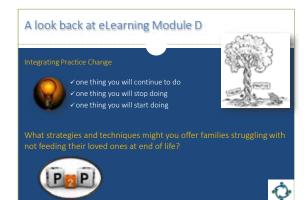
- Session 3 Power Point Presentation (Copy)
- Closing Exercise
- Steps to Perform a Gentle Hand Massage

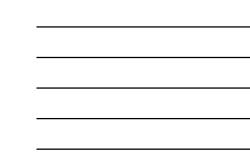
Facilitator Reminders:

- Remember to be inclusive of the Volunteer role when presenting these materials.
- Allow opportunities for any questions that may have arisen from their Peer-to-Peer or e-Learning sessions.

Last Hours







C	Objectives:
•	Importance of understanding the role of the PSW in the last hours leading to death
	Signs and symptoms of impending death
	Thinking about care provision at end of life:
	 Respiratory changes
	 Psychosocial and spiritual issues
	× Bereavement

eLA eLB S2 eLC S3 What is the hardest part for patients and families going through the dying process?



What is the hardest part *for you* in working with patients and families going through the dying process?



What comes to mind when you think of

A Good Death



Advanced Palliative Practice Skills (APPS) Facilitator Guide

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Things to consider...

- The care plan must respect the client and family's rights to self determination
- Agreement that death is an acceptable outcome
- Hope shifts from cure to peaceful death
- Acceptable setting for death to occur
- Knowledge about what to expect in the dying process

Care Considerations



Absolute Necessities for Care

- Family and care provider education
- Pain and symptom control
- Written care plan and good communication tools for
- Prevention of family exhaustion

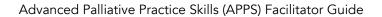
What Matters Most in End-of-Life Care: Perceptions of Seriously III Patients and Their Family Members

- To have relief of symptoms
- Trust and confidence in the doctors looking after them
- Not to be kept alive on life support when there is little hope for meaningful recovery
- Information about their disease be communicated to them in an honest manner
- Complete things and prepare for life's end
- To not be a physical or emotional burden on their family

What we know:

- Careful management leads to smooth passage
- Careful management leads to healthy grief and bereavement Leads to personal & family growth

What are the signs of impending death?



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Signs of Impending Death

Increasing weakness & fatigue Decreasing intake of food and fluids

- Difficulty swallowing & loss of gag reflex
- Decreasing or altered level of consciousness
- •Decreased blinking and drying of conjunctivae
- Coma
 Reflex activity: grasping, clenching, moanin
- oTerminal deliriu
- Respiratory Changes especially apneic spells
 Cardiovascular changes

Weakness & Fatigue

Positioning

- Positioning--propped up & slightly on side
- Change of position q 2 hrs. if appropriate
- Very last hours might change position q 8-12 hrs
- Draw sheet to turn or move patient

Weakness & Fatigue

Skin Care

- Avoid shearing and friction forces
- Gentle cleansing
- Manage incontinence to avoid skin irritation
- Decubitus Ulcers: minimize dressing changes
- Regular position changes
- Avoid massage over reddened areas

Gentle Hand Massage



Incontinence

Dry, clean skin is helpful

- water repellent creams may be available
- In the home: incontinence pads on the bed
- Consider Incontinence products
- Catheters may be best for urine incontinence

Cardiovascular changes

- Heart pumping out less volume
- Blood does not reach limbs
- Peripheral cyanosis (blue tinged skin colour), cooling & mottling
- o Increased heart rate
- o Low Blood Pressure
- Venous blood pools in dependent areas

IV fluids will not reverse this circulatory shutdown

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Nutrition & Hydration

- Family concerns re: starving to death
- Need for education & counseling
- Hydrate sc/iv only if there is a good medical reason
- Keep lips, nares, conjunctivae moist
- Swallowing problems:
- o Educate about the dangers of aspiration

Mouth Care

- Maintain good oral hygiene
- Dentures clean, moist or remove
- Regular oral hydration hourly
- Do not use lemon glycerin swabs / commercial mouthwashes
- Use simple solutions:
 - Piotopo or Oral Palanco

Terminal Delirium & Agitation

- Confusion, restlessness, agitation, day-night reversal
- May be very distressing to family & caregivers
- Poor management may destroy the good care earlier and leave family with fearful memories
 Observable Symptoms:
- Moaning, restlessness, confusion
- Treat to prevent agitation & family distress
- O Do not use opioids for sedation

Breathing Patterns

Respiratory changes

- Shallow
- Apnea (periods of no breathing)
 Cheyne-Stokes respirations
- Change in pattern is not usually dyspnea

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- Oxygen is rarely necessary
- Room fan

Respiratory Congestion

- Pooling of secretions = gurgling
- Family suspect difficulty breathing
- Educate about why it's happening
- Positioning is vital
- Avoid suctioning

A look back at pain

- Rarely increases in last hours
- Assessment challenging if drowsy or reduced consciousness
- Moaning : different meanings \rightarrow may be related to delirium
- Remind families that opioids do not hasten death
- Alternate routes of administration for necessary medications

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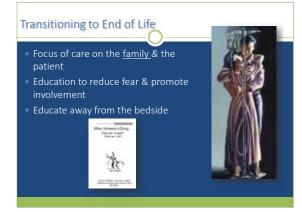
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Frequent Reassessment

- Rapid changes in condition
- Frequent presence of multidisciplinary team members is comforting and reassuring for the family

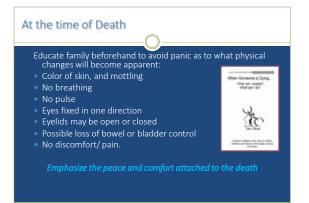


What we've learned ...

- Patients are often aware
- Encourage them to communicate feelings
- Talk about death if they wish
- Advise the team members if questions or issues arise
- The nurse will arrange for alternative administration of medications if needed

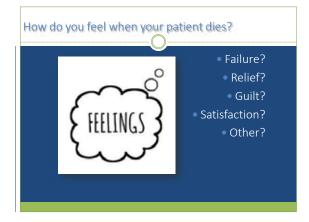
What does death look like?





At the time of death....

- Remain calm
- Notify the nurse
- Honor any rituals
- Offer nourishment, space and privacy
- Say your own good-bye



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Our Closing Ritual





Please remember to fill in your evaluation form!

Advanced Palliative Practice Skills (APPS) Facilitator Guide

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Closing Exersise

Closing exercise for APPS session 3

Set up: chairs in a circle surrounding stones/candle on a small table

As a way of closing this experience of shared learning I would ask everyone to find a comfortable way of being in their chair and just take a moment to return to your breath and be in the moment before we share a few minutes of reflection together.

With your feet uncrossed and planted gently on the ground – your hands relaxed and settled in your lap – your back straight and supported – just allow your chair to fully support your weight – lowering your gaze or gently closing your eyes if it feels comfortable to do so – just taking a few deep cleansing breaths together – breathing deeply in through your nose and out through your mouth – saying a quite 'sigh' as you exhale if it feels good to do so – breathing in peace and calm and breathing out tension and stress – anything that does not serve you in this moment

Just taking a few breaths together and sending your calming breath to any areas you notice hold tension and allowing your breath to soften them

Allow a few breaths / moments for folks to settle

Now returning our attention gently back to our circle – we are going to spend a few minutes in reflection as a way of honoring our shared learning – realizing that this learning has value to the way we practice – the way we care for our residents and families and ourselves

Honoring that our residents and families are often our greatest teachers – perhaps calling to mind some individual or a family that has touched you – perhaps offered an experience that has left you more aware than you were before – sometimes the learning comes in the form of a wonderful experience – sometimes the learning arrives as a very challenging lesson – and I would invite you to offer a silent thank you for that experience

Now just taking a few moments to consider the learning opportunities we've had together in this course – reflecting on what you will carry forward with you as will close this circle – perhaps it was something from one of our 3 class sessions – a learning from the online education modules – something that became clearer of more distinct when speaking to your peer to peer partner or even became more present to your when writing your personal reflection.

The light at the center of our circle represents the individuals and families we care for – some perhaps still living – others living on in our memories. I'm now going to invite you when ready to go to the table and select a stone – a touch stone to serve as a tangible way of remembering what you've learned – or have been reminded of – a gentle reminder to ourselves about what we'd like to move forward with as we leave the circle. If it feels comfortable, I invite you to name the learning – you're going to remember with the help of your touchstone.....please know that it is fine to simply take a stone and know in your own mind and heart what you will carry forward with you as a result of the learning we've shared....

Often a good idea is for you as facilitator to set the tone and go up first....but not always necessary

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Steps to Perform a Simple Hand Massage

- Wash your hands and gather lotion or oil if desired.
- Apply massage oil or lotion to your hands. This will help your hand glide over the other person's skin better. Use approximately 1/4 to 1/2 teaspoon of massage oil per hand, or a coin-sized dollop of lotion. You can always apply more oil or lotion as needed during the massage.
- Gently smooth the massage medium (oil or lotion) over the person's hand. Use smooth, gentle strokes (called "effleurage") to apply the oil or lotion and warm and relax the muscles of the hand.
- Apply the lotion using your palm in several (3-6) long smooth strokes to the back of the fingers and hand.
- Flip the hand over and smooth more medium into the palm and fingers. Work from the tips of the fingers to the wrist, and then back down to the fingers.
- Massage the fingers. Hold the person's hand, palm down. Beginning with the pinky finger, pinch the tip of the finger firmly for a moment. Then using firm, short strokes with your thumb, massage up the finger towards the knuckle. Finally, squeeze the finger all over.
- Repeat the process with each finger, and finish with the thumb.
- Be sure to ask the person you are massaging if the pressure feels right, and remind them to speak up if they would like more or less pressure at any time
- Massage the back of the hand. Hold the person's hand in your hand, palm down and use your thumb to massage the back of the hand.
- Massage the back of the wrist. With the hand still face down, use both of your thumbs to massage the wrist using a small, circular motion. Focus first on the middle of the wrist, and then move out the sides.
- Massage the palm of the hand. Turn the person's hand over, and cradle it in both hands. Then massage the palm in small, circular movements using your thumbs. Begin in the middle of the palm, and work your way towards the sides, and then up towards the wrist.
- Stretch the fingers. Hold the person's hand palm down, and then interlace your fingers with hers to stretch the fingers apart. Grasp the whole hand in yours, and gently push back to stretch the wrist a bit. Then slowly and carefully turn the wrist from right to left, and then left to right.
- Finish the first hand. Hold the hand in yours, palm down, and give several long strokes with your palm and fingers. Begin at the back of the wrist, and smooth your hand down towards the fingers.
- Massage the second hand. Use the same steps, and massage the person's other hand. Try to be consistent in the motions you use, and the amount of time you spend on each hand.

Session 3



