# Comprehensive Pain Assessment Form Cognitively Impaired

Name			ID#	Room #	
Assessment Date	<u>)                                    </u>	Time	. Р	Physician	_
Resident's/Family's Pain Control Goals			Resident's/Family's Pain Behavior Goal		
Sleep comfortably Comfort at rest Comfort with movement Total pain control Stay alert Perform activities Other:		0 1	1 2 3 4 5 6 7 8  (Check the correct rating	9 10 	
<b>Current Pain-rela</b>	ted Diagnosis	(es):			
Reason for Asses				ant Change	ission
Type of Pain:	Nociceptive $\Box$	Neuropathic M	∕lixed ☐ Ur	nknown	
Verbal Self-repor	t Attempted (Y	′es/No):	Resident's	s Response:	
Verbal Report Mat	ches behaviora	al indicators (yes/r	10):		
<b>Depression</b> (yes/r	າ໐):	Depression Sca	ale and Sco	ore: Date:	
<b>PAINAD</b> (Pain As	sessment in Ad	dvanced Dementia	a) (See pag	e 3 for instructions and item	definitions
(	0	1	<u>м, (осо роз</u>	2	Score
Breathing Independent of Vocalizations	Normal	Occasional labor breathing. Short period of hyperventilation	red	Noisy labored breathing. Long period of hyperventilation. Cheyne-stokes respirations.	
Negative Vocalizations	None	Occasional moal Low level speech negative or disap quality	h with a	Repeated troubled calling out. Loud moaning or groaning. Crying.	
Facial Expression	Smiling or inexpressive	Sad. Frightened.	Frown.	Facial grimacing.	
Body Language	Relaxed	Tense. Distresse Fidgeting	ed pacing.	Rigid. Fists clenched. Knees pulled up. Pulling or pushing away. Striking out.	
Consolability	No need to console	Distracted or rea	ssured by	Unable to console, distract or reassure.	
Total Points					

Additional Pain Behaviors(from MDS, Section J)					
Nonverbal Sounds Vocal Complaints Facial Expression Protective Body Movements					
Whining "Ouch" Winces Bracing					
☐ Gasping ☐ "That hurts" ☐ Wrinkled forehead ☐ Guarding ☐ Furrowed brow ☐ Rubbing body part/area					
☐Fullowed blow ☐Rubbling body part/area ☐Clenched jaw ☐Clutching/holding body part/area					
during movement					
Other Behaviors—					
Effects of Pain: Check each area below that is affected by pain:					
☐ Accompanying Symptoms (e.g., nausea) ☐ Sleep Disturbance ☐ Appetite Change					
☐ Physical Activity Change ☐ Mood/Behavior ☐ Concentration ☐ Relationship with Others					
Unknown Other (describe)					
Location: Mark the areas of known pain.					
O Aching   Right Left   Left   State   Company   Company					
Cramping Right   Left R   L					
= Crushing					
◆ Dull * Numbness					
+ Pins/needles					
• Sharp					
▼ Stabbing ↑ Throbbing					
History of Pain					
Onset of Pain: New (within the last 7 days) Recent (within the last 3 mos.) More distant (> 3					
mos.) Unknown					
Frequency of Pain: Constant Frequent Infrequent Unknown					
Change in Pattern of Pain: Has the pain changed in description or intensity the last 7 days? ☐ Yes ☐ No ☐ Unknown If yes, describe the change:					
What Relieves the Pain: Opioids Non-Opioid meds Cold Heat Exercise Eating					
Massage Relaxation Rest Repositioning Distraction Unknown Other, describe:					
Family Report about Pain/Pain History:					
Plan for Addressing Pain: ☐ Initiate pain management flow sheet ☐ Call prescriber ☐ Refer to pain team ☐ Rehab referral (PT, OT, ST) ☐ Non-med intervention ☐ Medications ☐ Spiritual counseling					
Staff education/communication					
Comments:					
Signature/Title of person completing assessment: Date:					

### Instructions for Using PAINAD

Behavioral Observations for the non-verbal are used for the resident with a moderate to severe cognitive impairment. Score each category from 0-2. Add category scores to determine total score. Other Instructions:

- 1) make ratings while observing the resident for 3-5 minutes during ADL, such as bathing, transfer, dressing;
- 2) base evaluation on several or repeated assessments rather than relying on a single assessment.

# PAINAD Item Definitions

# **Breathing**

- 1. Normal breathing is characterized by effortless, quiet, rhythmic (smooth) respirations.
- 2. Occasional labored breathing is characterized by episodic bursts of harsh, difficult or wearing respirations.
- 3. Short period of hyperventilation is characterized by intervals of rapid, deep breaths lasting a short period of time.
- 4. *Noisy labored breathing* is characterized by negative sounding respirations on inspiration or expiration. There may be loud, gurgling, wheezing. They appear strenuous or wearing.
- 5. Long period of hyperventilation is characterized by an excessive rate and depth of respirations lasting a considerable time.
- 6. Cheyne-Stokes respirations are characterized by rhythmic waxing and waning of breathing from very deep to shallow respirations with periods of apnea (cessation of breathing).

## **Negative Vocalization**

- 1. None is characterized by speech or vocalization that has a neutral or pleasant quality.
- 2. Occasional moan or groan is characterized by mournful or murmuring sounds, wails or laments. Groaning is characterized by louder than usual inarticulate involuntary sounds, often abruptly beginning and ending.
- 3. Low level speech with a negative or disapproving quality is characterized by muttering, mumbling, whining, grumbling, or swearing in a low volume with a complaining, sarcastic or caustic tone.
- 4. Repeated troubled calling out is characterized by phrases or words being used over and over in a tone that suggests anxiety, uneasiness, or distress.
- 5. Loud moaning or groaning is characterized by mournful or murmuring sounds, wails or laments in much louder than usual volume. Loud groaning is characterized by louder than usual inarticulate involuntary
- sounds, often abruptly beginning and ending.
- 6. *Crying* is characterized by an utterance of emotion accompanied by tears. There may be sobbing or quiet weeping.

#### **Facial Expression**

- 1. Smiling or inexpressive. Smiling is characterized by upturned corners of the mouth, brightening of the eyes and a look of pleasure or contentment. Inexpressive refers to a neutral, at ease, relaxed, or blank look.
- 2. Sad is characterized by an unhappy, lonesome, sorrowful, or dejected look. There may be tears in the eyes.
- 3. *Frightened* is characterized by a look of fear, alarm or heightened anxiety. Eyes appear wide open.
- 4. *Frown* is characterized by a downward turn of the corners of the mouth. Increased facial wrinkling in the forehead and around the mouth may appear.
- 5. Facial grimacing is characterized by a distorted, distressed look. The brow is more wrinkled as is the area around the mouth. Eyes may be squeezed shut.

#### **Body Language**

1. *Relaxed* is characterized by a calm, restful, mellow appearance. The person seems to be taking it easy.

- 2. *Tense* is characterized by a strained, apprehensive or worried appearance. The jaw may be clenched. (exclude any contractures)
- 3. *Distressed pacing* is characterized by activity that seems unsettled. There may be a fearful, worried, or disturbed element present. The rate may be faster or slower.
- 4. *Fidgeting* is characterized by restless movement. Squirming about or wiggling in the chair may occur. The person might be hitching a chair across the room. Repetitive touching, tugging or rubbing body parts can also be observed.
- 5. *Rigid* is characterized by stiffening of the body. The arms and/or legs are tight and inflexible. The trunk may appear straight and unyielding. (exclude any contractures)
- 6. *Fists clenched* is characterized by tightly closed hands. They may be opened and closed repeatedly or held tightly shut.
- 7. *Knees pulled up* is characterized by flexing the legs and drawing the knees up toward the chest. An overall troubled appearance. (exclude any contractures)
- 8. *Pulling or pushing away* is characterized by resistiveness upon approach or to care. The person is trying to escape by yanking or wrenching him or herself free or shoving you away.
- 9. Striking out is characterized by hitting, kicking, grabbing, punching, biting, or other form of personal assault.

#### Consolability

- 1. No need to console is characterized by a sense of well being. The person appears content.
- 2. Distracted or reassured by voice or touch is characterized by a disruption in the behavior when the person is spoken to or touched. The behavior stops during the period of interaction with no indication that the person is at all distressed.
- 3. *Unable to console, distract or reassure* is characterized by the inability to sooth the person or stop a behavior with words or actions. No amount of comforting, verbal or physical, will alleviate the behavior.

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