Cheatography

Non-Verbal Pain Assessment Cheat Sheet by [deleted] via cheatography.com/2754/cs/14559/

Introduction

Instructions: Observe the patient for the following behaviors both at rest and during movement

Sources: • Feldt KS. The checklist of nonverbal pain indicators (CNPI). Pain Manag Nurs. 2000 Mar;1(1):13-21. • Horgas AL. Assessing pain in persons with dementia. In: Boltz M, series ed. Try This: Best Practices in Nursing Care for Hospitalized Older Adults with Dementia. 2003 Fall;1(2). The Hartford Institute for Geriatric Nursing. www.hartfordign.org

Checklist of Nonverbal Pain Indicators (CNPI)

Behavior	W/ Movement	W/O Movement
1. Vocal complaints: nonverbal (Sighs, gasps, moans, groans, cries)	{}}	{}}
2. Facial Grimaces/Winces: (Furrowed brow, narrowed eyes, clenched teeth, tightened lips, jaw drop, distorted expressions)	{}}	{}}
3. Bracing: (Clutching or holding onto furniture, equipment, or affected area during movement)	{}}	{}}
4. Restlessness: (Constant or interm- ittent shifting of position, rocking, interm- ittent or constant hand motions, inability to keep still)	{}}	{}}
5. Rubbing: (Massaging affected area)	{}}	{}}
6. Vocal complaints: verbal (Words expressing discomfort or pain [e.g., "ouc- h," "that hurts"]; cursing during movement; exclamations of protest [e.g., "stop," "that's enough"]	{}}	{}}
Subtotal Scores	{}}	{}}
	Total	{}}

Scoring:

Score a 0 if the behavior was not observed.

Score a 1 if the behavior occurred even briefly during activity or at rest.

Score

The total number of indicators is summed for the behaviors observed at rest, with movement, and overall. There are no clear cutoff scores to indicate severity of pain; instead, the presence of any of the behaviors may be indicative of pain, warranting further investigation, treatment, and monitoring by the practitione

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Pain Scale Non-Verbal

With Movement	At Rest

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