COMPREHENSIVE PAIN DATA COLLECTION & ASSESSMENT

Resident	MR#
\square Readmission \square N	Sessment: □ Quarterly □ Significant Change [Sew Pain □ New Diagnosis]
B. Pain Related Con	nditions/Diagnoses:
☐ Arthritis	\square PVD
☐ Osteoporosis	
☐ Cancer	☐ Diabetes
	□ Headache
	□ Contracture/s
☐ Fracture	□ Wound
☐ Oral/Dental	☐ Other
C. Cognitive Status	:
\square Alert and oriented	x 3
Disoriented: ☐ Perso	on □ Place □ Time □ Self
D. Pain History: Resident's own repo	rt of pain:
☐ Unable to report p	pain. Reason
(If unable to report si	
Any pain in the last s	seven days?
	egin?
How often does it oc	
	ly ☐ Frequently ☐ Occasionally
☐ Rarely ☐ Unabl	
What makes it better	
	oning □ Medication □Cold
☐ Warmth ☐ Other What makes it worse	
	•
☐ Movement ☐ A	mixiety —Cold
Treat - Other	
E. Pain Intensity: Re	esident's report of how severe the pain is:
Now:	0 1-3 4-6 7-10 none mild moderate severe
	none mild moderate severe
Best it gets:	none mild moderate severe
	moderate severe
	ine intensity: numerical 0-10 escriptive Other
F. Current and pre	evious treatments:
Effectiveness of treat	tment in the past 24 hours:

G. Signs of Pain During Movement

NAR interview & Nurse observation

Indicator Write a 0 if the behavior was not observed and a 1 if the	With Move-
behavior occurred even briefly during activity.	Ment
Vocal complaints -Non-verbal (Expression of pain, not in	
words moans, groans, grunts ,cries, gasps, sighs,	
Facial Grimaces, furrowed brow, narrowed eyes, tightened	
lips, jaw drop, clenched teeth	
Bracing-Clutching or holding on to side rails, bed, tray table	
or affected areas during movement	
Restlessness - constant or intermittent shifting of position,	
rocking, intermittent or constant hand motions, inability to	
keep still	
Rubbing: (massaging affected areas)	
Vocal complaints - Verbal (Words expressing discomfort of	
pain, "ouch" "that hurts"; cursing during movement or	
exclamations of protest: "stop", "that's enough".)	
Total	

H. Nonverbal Indicators - PAINAD

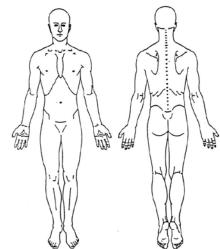
This score does not equal pain Intensity but may be an indicator of pain and can be used to determine effect of interventions.

OBSERVE RESIDENT FOR FIVE MINUTES PRIOR TO SCORING				
Indicator	Score=0	Score=1	Score=2	Total
				score
Breathing	Normal	Occasional	Noisy labored	
	breathing	labored	breathing.	
		breathing	Long periods of	
		short	hyperventilation	
		periods of	Cheyne-Stokes	
		labored	Respiration	
		breathing		
Negative	None	Occasional	Repeated	
Vocali-		moan/groan	troubled calling	
zations		Low level	out Loud	
		speech with	moaning or	
		a negative or	groaning	
		disapproving	Crying	
		quality		
Facial	Smiling or	Sad,	Facial grimace	
Expression	in-	frightened		
<u> </u>	expressive	frown		
Body	Relaxed	Tense,	Rigid, fist	
Language		distressed,	clenched.	
		pacing,	Knees pulled	
		fidgeting	up. Striking out	
			Pulling or	
		D:	pushing away	
Consol	No need	Distracted	Unable to	
ability	to console	by voice or	console,	
		touch	distract or	
			reassure	
			Total	

each area in the past $N = no$ effect $S = s$	24 hours. ome effect $E = Extreme$ effect
WalkingBed mobilityTransfersToiletingGroomingDressing	Relationships with othersSleep DisturbanceMood/BehaviorAppetite changeConcentrationOther-Describe

I. Effects of Pain: Indicate if the pain has had an effect in

- **J. Focused Exam:** complete if pain or indicators for pain are present. **Include exam of mouth/teeth**
- 1. Resident and/or nurse circle affected areas on body/diagram.
- 2. Describe pain in residents <u>own words</u> ie aching, burning, tingling, shooting, sharp, dull, numb, throbbing, pins/needles, etc.)
- 3. Nurse indicates all abnormal observations found on exam (swelling, inflammation, discoloration, limited ROM etc)



K. Available Family Information re: Pain Hx, effects on function, relationships, treatments & effectiveness L. Resident goals for pain management: ☐ Sleep comfortably ☐ Comfort at rest ☐ Comfort with movement ☐ Total pain control ☐ Stay Alert ☐ Perform Activities \square Other Resident's pain intensity goal: 0 1 2 3 4 5 6 7 8 9 10 M. Signature of Nurse collecting Data: Nurse **Date** N. Analysis of data: All locations and types of pain present: (acute vs. chronic, somatic vs. visceral vs. neuropathic) Cause/causative factors_____ Severity and effect on resident's quality of life_____ Manner of expressing pain: □reliable verbal reports □ nonverbal □ behavior □

Effectiveness of current treatment including dose and dosing intervals of medications:

Drug allergy status: □ none □allergy	
Conditions, situations or treatments when pain anticipated: □ No □ Yes	
Further information/testing needed? No Yes _	
Need for referral? □ No □ Yes	
Resident has behaviors for which pain has not be out as a cause or contributing factor? To be out as a cause of cause or contributing factor? To be out as a cause of cause or ca	Yes - plan
Additional comments:	
O. Plan of Care: Medication additions/changes: No Yes	
Non-drug interventions:	
Psychosocial, spiritual approaches:	
Nonverbal signs known to indicate pain? ☐ No ☐ Designated scale for measuring intensity	
Potential side effects and/or adverse consequences	
Plan for ongoing monitoring of pain and response interventions:	to
Plan for reassessment:	
Resident/family education: ☐ Reporting pain ☐ Expected effects and side effects of interventions ☐ Monitoring methods ☐ Other Plan of care coordinated with Hospice? ☐ Yes ☐ NOther:	
P. Signature of Nurse completing assessment:	