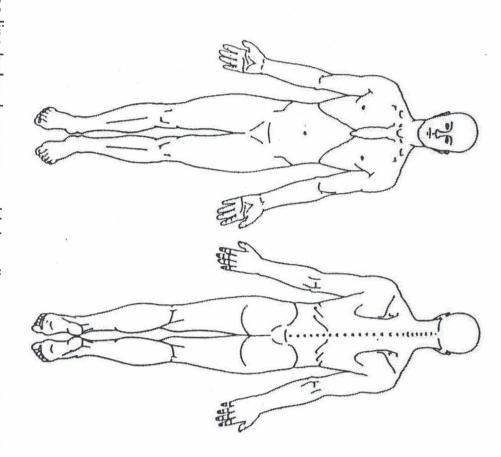
## Pain Review Tool

Pain problem list:	Previous Interventions and Outcomes:	
Check relevant complexities as they relate to pain:  Cognitive Impairment Resists care Arthritis/DJD	pain:  y □ Contracture(s)/ □ Abnormal posture □ Depression □ Skin integrity  JD □ Neurological deficits □ Other:	
Pain Description  Pattern:   Constant Intermittent	Intensity @ present:/10 □ unable to grade  Worst Pain in last 24 hours :/10 □ unable to grade	
ning - Stinging	Other pain measures: □ n/a  Shooting □Tingling  /10 Wong Baker Facial Grimace Scale  /10 PAINAD  % Oswestry  /144 Articular Index of Doyle for Osteoarthritis	
Exacerbating Factors:  □ Movement □ Immobility □ Weight Bearing □ Activity  □ Other:	□Activity □ Noise □ Light □ Temperature □ Position □ Dietary □ Mood	
Relieving Factors:   Heat   Ice   Rest   oral analgesic    Impact on Life Activities (\( \sqrt{all that apply} \)	al analgesic 🗆 topical analgesic 🗅 other:	
Sleep Quality Gait	□ ROM program days/wk with (Nursing care Restorative Family Self ) □ Positioning Program □ Orthotics	
Transfers/Mobility		
Self Care Activity participation	☐ Walking Program ☐ Exercise program ☐ Manual techniques ☐ Massage ☐ Paraffin bath ☐ Whirlpool ☐ Contrast bath ☐ Fluidotherapy	
Socialization Eating	☐ Request pharmacy/nursing review medications/schedule ☐ Cognitive Assessment with staff training on recommended care interventions ☐ Other:	
Difficulty using hands/arms Difficulty with nursing care	Resident/Caregiver training: ☐ Home Ex. Program ☐ Positioning ☐ Skin protection ☐ Joint protection ☐ Work Simplification ☐ Energy conservation ☐ other	tion
Patient response to interventions:		
Therapist	Resident Date: / /	

## Instructions:

On the body diagram below, please indicate where your pain is located at the present time.



experiencing the worst pain you have ever felt. mark on the line between the two extremes of experiencing no pain at all and Indicate on the line below how you would describe your present pain by placing a

No Pain Worst Pain Possible