

Tender Touch
Assessment of Clinical Competency

Therapist's Name: _____

Reviewer's Name: _____

Reviewer's Title: _____

Occupational Therapy Competency –page 2	Date	Met	Not Met	N/A	Reviewer's initials	Follow Up date
Assitive and Adaptive device training						
Prosthetic/Orthotic Training						
Fabrication and/or fitting of a splint. Development of a wearing schedule						
Wheelchair fitting, management and custom prescription						
Physical Agent Modalities						
Edema Management						
Therapist applies hot/cold packs correctly and is aware of precautions and Tender Touch policy and procedure.						
Paraffin Bath						
Cognitive Therapy						
Coordination						
NDT Techniques						
Joint Mobilization						
Tone						
Therapist is compliant in offering treatment according to MD orders, frequency and duration, and according to plan of care						
Therapist offers the appropriate amount of physical support, guarding and cueing during patient treatment						
Therapist positions the patient correctly and comfortably during treatment						
Therapist appropriately discharges patient. Therapist provides appropriate patient/caregiver education.						
Therapist adapts and/or modifies the treatment according to the patient 's response and/or progress and communicates to MD.						
Therapist uses proper body mechanics while evaluating or treating patients						
Therapist is aware of patient /facility emergency procedures						
Therapist is compliant with universal precautions						
Therapist practices proper isolation and/or sterile procedures						
Therapist adheres to hand washing policy						
Therapist demonstrates competency in screening residents for need for skilled OT intervention						
Therapist adheres to all policies and procedures regarding appropriate billing practices						
Therapist demonstrates knowledge of Medicare, Medicaid and alternative funding sources guidelines and restrictions						
Therapist's documentation is comprehensive and according to all Medicare guidelines						
Other:						
Other:						
Other:						