## Wheelchair Seating Assessment

Identify the resident's seating problem and the underlying reasons from the choices below. Select from the list of suggestions those you think will improve the resident's seating. Resident Name: Date: Problem: Resident slides out of chair Reason: Inadequate Hip Flexion Reason: Resident Slides Out of Chair Seat-to-back angle adjustment to fit hip flexion ☐ Contoured cushion with large well space Footrest adjustment ☐ Ischial shelf/Antithrust cushion Adjustment to angle of w/c back ☐ Solid seat insert with back support Wheelchair with adjustable back ☐ Other solid seat insert Adjustable back seating system for w/c ☐ Seat belt attached at 80-90 degrees ☐ Back support modifications to w/c ☐ Hemi-height wheelchair Lap tray ☐ Drop seat □ Other: Contoured cushion with trough for femurs Other: Problem: Resident leans left, right or forward Reason: Flexible pelvic obliquity Reason: Fixed Pelvic Obliquity ☐ Adjustable foam, fluid or air cushion to raise cushion under Foam, air or liquid cushion to fill space between bony low side prominence and seat surface on low side Other: Other: Reason: Flexible pelvic obliquity Reason: Fixed Pelvic Rotation ☐ Contoured cushion with support for femurs and greater Contoured cushion with large well space Cushion modification to support both longer and shorter trochanters Seat belt attached at 80-90 degrees extremities Other: Other: Reason: Asymmetrical Trunk or Scoliosis Reason: Anterior Pelvic Tilt, Falling Forward or Kyphosis Deeper back system with lateral supports Contoured cushion with large well space Three-point support system <sup>a</sup> Ischial shelf/Antithrust cushion Lateral support with accommodation on opposite side Solid seat insert with back support Hip bolster with accommodation on opposite side Other solid seat insert Arm support Seat belt attached at 80-90 degrees Adjustment to back of wheelchair Adjustment to angle of w/c back Other: Wheelchair with adjustable back Adjustable back seating system for w/c Other: \_\_\_\_\_ **Problem: Propelling Difficulties** Reason: Feet Not In Correct Position Reason: Inefficient Propelling Removal of one foot plate for foot propulsion with Review of engineer wheelchair imspection/ensure repairs adjustment of other foot plate for non-functional foot completed Cushion depth adjustment for full leg excursion (notched Adjustment of cushion/seat height one side for one-foot propeller) Adjustmeth fo handrim/wheel position Drop seat Replacement wheelchair Hemi-height wheelchair Powered <sup>c</sup> Thicker cushion to raise seat One-handed <sup>c</sup> Other Other

