Positioning Checklist for the Rifton Activity Chair

| Use this Positioning Checklist as a |
|-------------------------------------|
| convenient way to assure optimal |
| use of the Rifton Activity Chair |
| for each individual. Write notes |
| to customize your instructions for |
| each individual. |
| |

| INDIVIDUAL'S NAME | | | |
|-------------------|--|--|--|
| | | | |
| STAFF NAME | | | |
| | | | |
| DATE | | | |

THIS POSITIONING CHECKLIST IS INTENDED FOR CONSISTENT USE OF ADAPTIVE EQUIPMENT FOLLOWING ASSESSMENT BY A HEALTH PROFESSIONAL. THE CHECKLIST DOES NOT REPLACE AN INITIAL CLINICAL EVALUATION FOR CORRECT SIZING, COMPONENT SELECTION, AND APPROPRIATE THERAPEUTIC POSITIONING FOR THE INDIVIDUAL. SOME COMPONENT SIZING IS DEPENDENT ON THE BASE MODEL SIZE.



☐ Hi/Lo Base

Size

- ☐ Small
- ☐ Medium
- ☐ Large



Standard Base

Size

- ☐ Small
- \square Medium
- ☐ Large

Height of legs ____

\square Backrest Spring Action



- ☐ Locked ☐ Unlocked
- Comments

(Some individuals may need to have it locked during specific activities.)

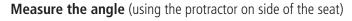
Base Spring Action (available on standard base only)



- ☐ Locked ☐ Unlocked
- Comments

(Some individuals may need to have it locked during specific activities.)

☐ Tilt in Space



Tilt forward _____

Tilt backward

Comments _____

(Some individuals may need to have the seat angled forward during specific activities.)





| ☐ Seat Depth | ☐ Seat Width | ☐ Seat Back | | |
|--------------|---|---|--|--|
| | | | | |
| Inches (cm) | | Height inches (cm) | | |
| Inches (cm) | ☐ Hip Guides | Measure the angle (use backrest protractor) | | |
| | Inches (cm) | Forward | | |
| | | Backward | | |
| Footrest | ☐ Footboard Knee angle: Length of exposed metal Footboard height: Specify number of Footplate angle: ☐ Acute ☐ Neutral | | | |
| 99.80 | ☐ Sandals ☐ Left foot ☐ Right foot | | | |
| | ☐ Wedges | | | |
| | ☐ Left foot ☐ Right foot | | | |
| | Comments | | | |
| 5 50 | ☐ Ankle straps | | | |

 \square Left foot \square Right foot



| ☐ Armrests | ☐ Tray |
|---|---|
| Angle of armrests: | ☐ With handhold |
| ☐ Flat ☐ Up ☐ Down | Angle tray: |
| Comments | ☐ Flat ☐ Up ☐ Down |
| □ Arm Prompts Left side Clamp position □ Inside □ Outside | Right side Clamp position ☐ Inside ☐ Outside |
| L-bar support position | L-bar support position |
| ☐ Points forward ☐ Points backward ☐ Points toward right ☐ Points toward left | ☐ Points forward ☐ Points backward ☐ Points toward right ☐ Points toward left |
| L-bar height | L-bar height |
| Specify number of notches visible above clamp | Specify number of notches visible above clamp |
| Arm Prompt | Arm prompt |
| ☐ Angle up ☐ Angle down ☐ Straight | ☐ Angle up ☐ Angle down ☐ Straight |
| Rotation position for left side | Rotation position for right side |
| Specify as o'clock when sitting in chair | Specify as o'clock when sitting in chair |



| ☐ Seat Belt | | | |
|----------------|--|---|---------------------------|
| ASATT | Connect in which slot For small or medium Activity Chair Forward slot Rear slot | For large Activity Chair Forward slot Middle slot Rear slot | |
| ☐ Pelvic Harne | SS | ☐ Thigh Strap | |
| | Connect in which slot ☐ Forward slot ☐ Middle slot (large chair only) ☐ Rear slot | | |
| ☐ Leg Prompts | | ☐ Abductor | |
| | Right leg ☐ In ☐ Middle ☐ Out Left leg ☐ In ☐ Middle ☐ Out | | ☐ In ☐ Middle ☐ Out |
| ☐ Adductors | •••••••••••• | •••••••••• | ••••••• |
| | Right leg ☐ In ☐ Middle ☐ Out Left leg ☐ In ☐ Middle ☐ Out | | |

Headrest ☐ Winged ☐ Contoured ☐ Flat Height of headrest - inches (cm) (Measure from seat to top of headrest) **Laterals** Width apart in inches (cm) Height of right lateral – inches (cm) (Measure from seat to top of support) Height of left lateral – inches (cm) _ (Measure from seat to top of support) With chest strap: \square Yes \square No Size of laterals: \square Large \square Small **Wide Chest Strap** Height – inches (cm) (Measure from seat to top of chest strap) **Butterfly Harness** ☐ Standard ☐ Slim cut Connect in which slot ☐ Forward slot ☐ Middle slot (large chair only) ☐ Rear slot

