Fax:
PATIENT:
DOB:

| BALANCE TESTS |  |  |
| :---: | :---: | :---: |
| Sitting balance | Leans or slides in chair $=0$ Steady, safe =1 | 1 |
| Arises | Unable without help $=0$ Able, uses arms to help $=1$ Able without using arms $=2$ | 1 |
| Attempts to rise | Unable without help =0 Able, requires > 1 attempt $=1$ Able on first attempt =2 | 2 |
| Immediate standing balance (first 5 seconds) | Unsteady (swaggers, moves feet, trunk sways) $=0$ <br> Steady but uses walker or other support = 1 <br> Steady without walker or other support = 2 | 1 |
| Standing balance | Unsteady $=0$ <br> Steady but wide stance and requires support $=1$ <br> Narrow stance without support $=2$ | 1 |
| Sternal nudge (feet close together) | $\begin{aligned} & \text { Begins to fall }=0 \\ & \text { Staggers, grabs, catches self }=1 \\ & \text { Steady }=2 \end{aligned}$ | 0 |
| Eyes closed (feet close together) | $\begin{aligned} & \text { Unsteady = } 0 \\ & \text { Steady =1 } \end{aligned}$ | 0 |
| Turning $360^{\circ}$ | Discontinuous steps $=0$ Continuous steps $=1$ | 0 |
| Turning $360^{\circ}$ | Unsteady (grabs, staggers) $=0$ Steady $=1$ | 0 |
| Sitting down | Unsafe (misjudges distance, falls) $=0$ Uses arms or not a smooth motion $=1$ Safe, smooth motion $=2$ | 1 |
| Balance Score: GAIT TESTS |  |  |
|  |  |  |
| Gait initiation (immediate after told go) | Any hesitancy, multiple attempts to start $=0$ No hesitancy $=1$ | 1 |
| Step length | $\begin{aligned} & \text { R swing foot does not pass } L \text { stance foot }=0 \\ & \text { R swing foot passes } L \text { stance foot }=1 \\ & L \text { swing foot does not pass } R \text { stance foot }=0 \\ & \text { L swing foot passes } R \text { stance foot }=1 \end{aligned}$ | 1 1 |
| Foot clearance | $\begin{aligned} & \text { R foot does not completely clear floor }=0 \\ & \text { R foot completely clears floor }=1 \\ & \text { L foot does not completely clear floor }=0 \\ & \text { L foot completely clears floor }=1 \end{aligned}$ | 1 |
| Step symmetry | $R$ and $L$ step length unequal $=0$ $R$ and $L$ step length equal $=1$ | 0 |
| Step continuity | Stopping or discontinuity between steps $=0$ Steps appear continuous $=1$ | 1 |
| Path (excursion) | Marked deviation = 0 <br> Mild $/$ moderate deviation or uses device $=1$ <br> Straight without assistive device $=2$ | 1 |
| Trunk | Marked sway or uses assistive device $=0$ <br> No sway, but knee or trunk flexion or spreads arms while walking $=1$ <br> None of above deviations $=2$ | 0 |
| Walking stance | $\begin{aligned} & \text { Heels apart = 0 } \\ & \text { Heels almost touching while walking = } 1 \end{aligned}$ | 0 |
| Gait Score: |  | 7/12 |
| Balance + Gait Score (<19 = High risk of falling, 19 to $24=$ Increased risk, >24 = Low risk): |  | 14/28 |

$\qquad$ PT

