



Enability's GAIT COMPARISON CHART



Patient ID: NL Age: 57 Diagnosis: Amputation Observed Side: **RIGHT / LEFT**

PREVIOUS ASSESSMENT - Date: 00/01 Walking Aid Used: Cane **CURRENT ASSESSMENT** - Date: 00/02 Walking Aid Used: None

Rate the change in following parameters since the previous assessment	Significant Decline	Moderate Decline	No Change	Moderate Improvement	Significant Improvement
Balance / Stability (Improvement = Greater stability)	☐	☐	☐	☐	☒
Equality / Symmetry (Improvement = Similar limb movements observed)	☐	☐	☐	☐	☒
Energy Consumption (Improvement = Lower energy used for walking)	☐	☐	☒	☐	☐
Progression (Improvement = Faster walking speed)	☐	☐	☐	☒	☐
Shock Absorption (Improvement = "Normative" joint movement observed during weight transfer)	☐	☐	☐	☒	☐
Gait Deviations (Improvement = Fewer deviations observed)	☐	☐	☐	☐	☒
Step Length (Improvement = Greater symmetry in step length)	☐	☐	☐	☐	☒
Stance Time (Improvement = Greater symmetry in stance time)	☐	☐	☐	☒	☐
Step Width (Improvement = "Normative" step width observed)	☐	☐	☒	☐	☐
Toe Angle (Improvement = "Normative" toe out angle observed)	☐	☐	☒	☐	☐
Overall, the patient's / client's gait since the previous assessment shows:	☐	☐	☐	☐	☒

RECOMMENDATION: Continue with the new prosthetic components. Utilize physical therapy as and when needed