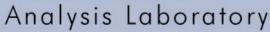


Gait Observation





Page 1

Visit Date:

Gait Analysis and Clinical Function Report Client:

Practitioner:

Clinic:

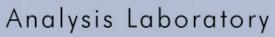
Patient History:

Physical Assessment	Right		Left	
	R.O.M	Strength(1-5)	R.O.M	Strength(1-5)
Subtalar (5°ev/10inv)	0		0	
Ankle Plantarflexion (50°)				
Ankle Dorsiflexion (20°)	0		o	
Knee Flexion (135)	0		0	
Knee Ext: popliteal angle (-20°)	0		0	
Hip (120°f/30°e)	o		o	

| Sagittal Plane | Frontal Plane | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Initial Contact | Mid Stance | Mid Swing | Mid



Gait Observation





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Gait Analysis and Clinical Function Report

CI Pi C

client:	Visit Date:
ractitioner:	
Clinic:	

Post-Treatment Observational Snapshots								
Sagittal Plane			Frontal Plane					
Initial Contact	Mid Stance	Terminal Stance	Mid Swing	Initial Contact	Mid Stance			
Clinical Summarv								
Presented By:				Date:				