

Biomechanical Exam

Doctor:	Patient:
	Date:
	Approx. weight:
	Age:

Non Weight-Bearing	Left	Right		Left	Right
Malleolar Torsion			Calc to Tib - <i>Neutral</i>		
Ankle - Knee Extended			Calc to Tib - <i>Max Inv</i>		
Dorsiflexion - Knee Flexed			Calc to Tib - <i>Max Eve</i>		
Forefoot - Rear Angle			1st MPJ Dorsiflexed		
Reduced Forefoot - Rear			1st Metatarsal Position		

Weight-Bearing

Tibial Angle - <i>Neutral</i>			Total STJ Range of Motion		
Tibial Angle - <i>Relaxed</i>					
Calc Stance - <i>Neutral</i>			Motion from STJ Neutral - <i>Inv</i>		
Calc Stance - <i>Relaxed</i>			Motion from STJ Neutral - <i>Eve</i>		
Static Pronation			Supinatus Present		
Total Rearfoot to Ground Angle			Total Forefoot to Ground Angle		

Recommended Orthotic	Rearfoot		
Posting Required	Forefoot		

Dynamic / EDG Observations:

Diagnosis: