



Date in:	
Date out:	
Number:	

PATIENT INFORMATION

CLINIC INFO: _____ First Name: _____ Last Name: _____
 _____ Weight lbs: _____ Gender: _____ Shoe Size: _____ Type of shoes: _____

BIOMECHANICAL EXAMINATION FINDINGS

Arch Height: Non-Weight Bearing High Medium Low
 Arch Height: Weight Bearing High Medium Low
 Metatarsal Adductus Rear Foot Varus Fore Foot Valgus
 Rear Foot Valgus Fore Foot Valgus
 Gait Pattern: Out toe In toe Straight
 Hallux: Valgus Limitus Rigidus Pes Planus Pes Cavus

Right
Left

1. TYPES OF ORTHOTICS

SPORT MEDIX MARATHON SUPER FLEX SAFETY MEDIX
 CASUAL MEDIX DRESS HIGH HEEL
 ACCOMMODATIVE DIABETIC : EVA Cork Polypropylene (Thin)
 UCBL ROBERT WHITMAN Induce in-toeing Induce out-toeing

Heel Cup Depth 10mm 12mm 15mm Other _____
 Cast Dressing Min Moderate Max
 Shell Cut Out Standard Wide Narrow

PREMIUM* XT SPORT MEDIX XT CASUAL MEDIX XT DRESS MEDIX

2. TYPES OF BACK COVERS

Vinyl: Black Navy Suede*: Black Tan Brown
 Microcell: Black Green Red Navy

3. TYPES OF TOP COVERS

Vinyl <input type="radio"/> Black <input type="radio"/> Navy <input type="radio"/> Brown <input type="radio"/> Red <input type="radio"/> Grey	Spenco ETC <input type="radio"/> Black <input type="radio"/> Blue <input type="radio"/> Navy	Microcell <input type="radio"/> Black <input type="radio"/> Navy <input type="radio"/> Red <input type="radio"/> Green <input type="radio"/> Brown <input type="radio"/> Yellow	Kids <input type="radio"/> PPNW <input type="radio"/> GRYN <small>P:Pink, P:Purple N:Navy, W:White G:Green, R:Red Y:Yellow</small>	Leather* <input type="radio"/> Black <input type="radio"/> Brown <input type="radio"/> Beige X Static* (Antibacterial) <input type="radio"/> Black	Suede* <input type="radio"/> Black <input type="radio"/> Tan <input type="radio"/> Brown Bamboo*
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4. CUSHION AND POSTING

Shell Thickness 1 mm 2 mm 3 mm Other _____
 Length Full Length 3/4 (to Mets) Sulcus
 Cushion Mid Layer None 2 mm 3 mm Extra _____

Rearfoot Extrinsic Intrinsic
 Left Varus _____ Valgus _____
 Right Varus _____ Valgus _____

Forefoot Extrinsic Intrinsic
 Left Varus _____ Valgus _____
 Right Varus _____ Valgus _____
 Ext to Sulcus

Heel Lift Left _____ mm Right _____ mm

5. MODIFICATIONS: SOFT & HARD

<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> (1, 2, 3, 4, 5) L <input type="checkbox"/> (1, 2, 3, 4, 5) R	<input type="checkbox"/> (1, 2, 3, 4, 5) L <input type="checkbox"/> (1, 2, 3, 4, 5) R	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> (1, 2, 3, 4, 5) L <input type="checkbox"/> (1, 2, 3, 4, 5) R
<input type="checkbox"/> Left <input type="checkbox"/> Right	_____ mm <input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	
<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right <input type="checkbox"/> Hard <input type="checkbox"/> Soft	<input type="checkbox"/> Left <input type="checkbox"/> Right <input type="checkbox"/> Hard <input type="checkbox"/> Soft	R <input type="checkbox"/> Medial _____ mm R <input type="checkbox"/> Lateral _____ mm L <input type="checkbox"/> Medial _____ mm L <input type="checkbox"/> Lateral _____ mm			
<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right		

7. ADDITIONAL REQUESTS

Information

SPORT: Usage: Ideal for individuals who engage in various sports activities, ensuring comfort and support during high-impact movements.

Benefits: Provides enhanced cushioning, which helps to absorb shocks and reduce the risk of injuries.

MARATHON: Usage: Perfect for marathon runners and those involved in intense physical activities, offering excellent arch support and cushioning.

Benefits: Helps prevent fatigue and injuries during long-distance running or heavy-duty work.

SUPER FLEX: Usage: Suitable for individuals who stand or walk for extended periods, such as retail workers or healthcare professionals.

Benefits: The flexible design ensures comfort and reduces strain on the feet.

SAFETY MEDIX : Usage: Designed for workers wearing safety boots or work boots, providing superior cushioning and support.

Benefits: Reduces foot fatigue and enhances comfort during long hours of work in challenging environments.

CASUAL: Usage: Ideal for everyday office wear, offering regular cushioning to enhance comfort. **Benefits:** Reduces foot strain and provides comfort throughout the workday.

DRESS: Usage: Suitable for formal occasions and professional settings, providing appropriate cushioning and arch support for dress shoes.

Benefits: Ensures comfort while maintaining a professional appearance.

HIGH HILLS: Usage: Designed for high-heeled shoes, offering thin cushioning and good arch support.

Benefits: Helps to alleviate discomfort associated with wearing high heels for extended periods.

UCBL: Usage: Kids' podiatry orthotics designed to control and support the ankle and medial arch. **Benefits:** Provides stability and prevents ankle and foot deformities in children.

ROBERT WHITMAN: Usage: Advanced kids' podiatry orthotics offering comprehensive support for the ankle, medial arch, and lateral side.

Benefits: Ensures proper foot development and prevents various foot-related issues in children.

INDUCE IN TOE: Usage: Orthotics designed to correct out-toe gait walking. **Benefits:** Improves gait and prevents related foot problems.

INDUCE OUT TOE: Usage: Orthotics designed to correct in-toe walking. **Benefits:** Enhances walking pattern and reduces the risk of developing foot deformities.
















ACCOMMODATIVE: Usage: Highly cushioned orthotics without a semi-rigid core, ideal for individuals with plantar fasciitis or diabetic foot.

Benefits: Provides maximum comfort and alleviates foot pain.

DIABETIC ORTHOTICS: Usage: Specially designed for individuals with diabetes, offering extra cushioning to prevent foot complications.

Benefits: Helps to reduce pressure points and prevent ulcers and other foot issues common in diabetic patients.

XT GROUP ORTHOTICS: Usage: Utilizes XT as the core material, providing a thin, light, yet rigid and durable orthotic. **Benefits:** Ensures long-lasting support and comfort.

Name	Function	Clinical Indication		
Heel Spur Pad	Absorbs shock and provides extra cushioning to the surrounding inflamed area	Radiographically confirmed centrally located heel spurs Plantar fasciitis		
Heel Cushion	Absorbs shock and provides extra cushioning.	Non-central heel spurs Plantar fasciitis	Fat pad atrophy	
Heel Center Pocket	Circle cut out on center of heel to reduce bulky orthotics and takes pressure off from heel tissue.	Plantar Fasciitis Heel Spur		
Metatarsal Pad	Elevates metatarsals to distribute pressure from metatarsal head to metatarsal shaft.	Reduced transverse arch Metatarsalgia	Forefoot callusing Neuroma	
Metatarsal Bar	Elevates metatarsals 2-4 to distribute pressure from metatarsal head to metatarsal shaft.	Metatarsalgia Forefoot callusing Neuroma	Intermetatarsal bursitis Reduced transverse arch Claw toe	
Metatarsal Raise	Elevates metatarsal heads 1-5 and distributes pressure to metatarsal shafts.	Metatarsalgia Forefoot callusing		
Morton's Extension	Supports 1 st MTP joint and improves propulsion to allow for better dorsiflexion.	Turf toe Hallux rigidus Short 1 st metatarsal	Arthritis in 1 st MTP Trauma	
Toe Crest	Helps offload distal aspect of the toes.	Hammer toes Claw toes	Mallet toes Metatarsalgia	
Reverse Morton's Extension	Increases ROM of 1 st MTP and provides cushioning to 2-5 metatarsals heads.	Sesamoiditis Severe forefoot valgus deformity Plantarflexed 1 st toe		
Arch Pad or Scaphoid Pad	Provides cushioning along the medial longitudinal arch which helps increase forces on medial longitudinal reaction.	Severe over-pronation Rigid cavus Pain in the medial longitudinal arch		
Kinetic Wedge	Helps offload sesamoids and provides cushioning to 2-5 metatarsal heads.	Sesamoiditis Lesion under the first metatarsal head		
Lateral Clip	Provides stability and support to prevent lateral drift.	Excessive over supinated foot		
High Medial Flange	Adds rigidity and strength to frame and provides medial stabilization to 1 st ray and calcaneus.	Excessive pronated foot Pes planus Genu valgum	Everted feet Navicular pain Collapsed talonavicular joint	
1 st met cut out	Helps plantarflex 1 st metatarsal to achieve a better forefoot pronation and gait.	Sesamoiditis Functional hallux limitus Bunion		
1st Ray cut out	Helps plantarflex the first ray.	Sesamoiditis Hallux limitus Bunion		
Neuroma Pad	Elevates and separates metatarsals to reduce intermetatarsal pressure	Interdigital neuroma Morton's neuroma	Metatarsalgia Intermetatarsal bursitis	
Heel Lift	Elevates heel to help balance leg length discrepancy.	Equinus Achilles tendonitis	Functional leg length discrepancy	