	NAN.					K.	ovinE) Oot			\/I B:	•	
CLINIC	IAN				REQUIRED	₩ M	evinF EDIC.	A L		ORTH	OPEDIO	<u> </u>	
Account				Tel: 1-877-767-3338			Kevin Orthotics						
PO Number					Fax: 1-866-919-9268 www.kevinrootmedical.c			al.com	Order Form				
Clinician						hello@kevinrootmedical.con				ORDER FORM PAGE 1 OF			
Clinician Em	ail					Date:	//	YYYY	I	Rush	order d //.		
						Contac	t me to re	eview OF		ММ		YYYY	
PATIEN	NT			2	REQUIRED								
Patient's Em	ail					Ship to Pa	tient 🗌						
First Name .						dress					,		
Last Name													
DOB/	/	. Sex: ☐M ☐F Weigl	htHeight	Shoe	Size	City		St	ate	7	Zip		
MM D	D YYYY			_		•					•		
☑ FOOT	IMPRES	SION METHO	D	3	REQUIRED	OPTIM	ZATIC	ON					
A			3D Foot Scanner			A A C							
☐ Plaster Slipper C		ıst	Redimold:		Bilateral (Asymmetrical) Mirror Right		Fit Orthosis to submitted:						
☐ Foa	m Impressio	1	Pedobarography		☐ Normal		Mirror Le				Tracing		
GG ∩ere	STS Slipper Socks		Evicting Positive	4	☐ Planus		ight Only		☐Insoles				
313	Jilppei Joci	.3	Existing Positive Model				_		P		Shoes		
☐ Store model	for 3 months	Digitize model	Return model		☐ Cavus	\\	ft Only				Snoes		
M FOOT	OPTHO	TIC (UCB TYP)E)		REQUIRED	SEI	ECT (ONE P	ED (D EC	DM	
Active		ne (ocb in	_/		Therape			UCBL				ZIKIVI	
☐ A1 Pro S	port	☐ A6 Cork & Leather	☐ A11 Cushion P	lus	☐ T1 Care	Soft	□T4 UC	יפו					
☐ A2 Carbon Sport		☐ A7 Pro EVA	A7 Pro EVA			Firm		BL					
☐ A3 Classic Sport		□ A8 DAS			☐ T3 Prem		☐ T6 Pediatric UCBL						
☐ A4 Subo-Flex		□ A9 Coleman			Diabetio	:	☐ T9 EVA UCBL						
☐ A5 Supp		☐ A10 Easy Flex			•••••								
Patholog	ЭУ				Sport Spe	cific							
☐ P1 Achilles Tendinitis					☐ S1 Ski		☐ S8 Jogging			☐ S17 Mountain Biking			
☐ P2 Adul Flatfoot	t Acquired	□ P7 Intoeing Gait □ P13 Plantar Fasciitis			☐ S2 Ski P	☐ S9 Marathoner			S18 Trail Running				
☐ P3 Late		☐ P8 Metatarsalgia ☐ P14 Sesamoiditis ☐ P9 Neuroma			☐ S3 Snov	☐ S10 Volleyball ☐ S11 Tennis			☐ S19 Figure Skating ☐ S20 Ice/Roller				
Instabili	-	☐ P10 Pediatric Flatf	□ S4.5 Eq	☐ S12 Water			Hockey						
□ P5 Hallu		☐ P11 Pes Cavus			Basketb	☐ S13 Skateboard			☐ S21 Hunting & Fishing				
	g				☐ S5 Foot		□ S14 Tr	ack & Fie	ld	□ S22 H	_		
Dress			□ S5.5 Lir			☐ S15 Golf			☐ S23 Ultralite Runner				
☐ L1 Fashion		☐ L4 Subo-Flex LP ☐ L7 Cobra			☐ S16 Road				ng				
☐ L2 Princess		☐ L5 Supporter LP ☐ L8 DAS LP											
☐ L3 Ultra Slim		☐ L6 Perseus ☐ L9 Coleman LP		P	Military								
					☐ M1 Field		☐ M2 Garrison			☐ M3 Leisure			
© MATE					OBTIONA								
☑ MATER	RIALS				OPTIONAL			Somi	Som!		Von	Most	
	Length of C		ets 🕳 🗌 To Su	lcus 🚅	☐ To Toes	FRAME	Flexible	Semi Flexible	Semi Rigid	Rigid	Very Rigid	Most Rigid	
TOP COVER		Prolite ☐ 2 ☐ 3 (mm) Spenco ☐ 1.5 ☐ 3 (mm) Protex ☐ 0.75 (mm)						2 🗆	3 🗆	4 🗆	5 🗆	6 🗆	
2	Glove Leather ☐ 1 (mm) Suede ☐ 0.6 (mm) Plastazote ☐ 3 (mm) ☐ Glue only heel of top cover for placing forefoot pads in clinic						N/A N/A	2 🗆	3 🗆	2.5 🗆	5 D	N/A 3 TL \square	
						Carbon mm	14/	∪	ں ے	ے. <u> </u>		L U	

Suede Bottom Wrap □ 0.6 (mm)

Myolite 1.5 3 (mm)

TPE mm

EVA Shore A

3 □

15 🗆

4 🗆

30 🗆

N/A

45 □

N/A

65 □

N/A

N/A

N/A

BOTTOM COVER Suede □ 0.6 (mm)

Protex □ 0.75 (mm)

PA	TIENT			an	Pla	ntar /		Ke M F	vinRoot	:		KEVIN
First Nis					Vie	/2.						
				M	RT	G /				ot Orthotic	: Orde	r Form
Last Na	ıme			K		Si		Date:	/// DD Y	ORD	ER FORM F	AGE 2 OF 2
▼ PR	ONATIO	N CORREC	TIONS - RIGHT		S) E	3				ATION COF	RECTION	ONS 🗖
•		Balance FF to RF			حنب	حب	[90°□ ·	2°		Balance FF to RF		
	Varus Forefoot	VR Extrinsic (Bar)	6° □ 4° □ 2° □		رکیا	ح ي		2°		VR Extrinsic (Bar)	vaius	
000		VR Met Wedge	6° □ 4° □	1		<u>_</u>		1° □ 6° □	00000	VR Met Wedge	D 4 -	000
		Raise Med Arch	6 0 4.5 0 3 0 1.5 0) (mm)	حجا	حب >	(mm) 1	.5 🗆 3 🗆 4	.5 🗆 6 🗆	Raise Med Arch		
	Midfoot	Scaphoid Pad	6 0 4.5 0 3 0 1.5 0	(mm)			(mm) 1	.5 🗆 3 🗆 4	5 🗆 6 🗆	Scaphoid Pad	Midfoot	
		VR Cuboid Pad	6 0 4.5 0 3 0 1.5 0	i				.5 🗆 3 🗆 4		VR Cuboid Pad	Imaioot	
		Medial Flange	High Medium Medium					Medium 🔲 I		Medial Flange		
	Varus Rearfoot	VR Intrinsic VR Extrinsic	6° 0 4° 0 2° 0	1				2°		VR Intrinsic VR Extrinsic	vaius	
		Heel Skive	60 40 20	i				2		Heel Skive	D	•
			TIONS - RIGHT	5 ()			() 2			ATION COP		
4 30 F				190°C	القراب القرا		lan°C c				1	ONS M
00	Valgus	Balance FF to RF VG Extrinsic (Bar)	8°	1				2°		Balance FF to RF VG Extrinsic (Bar)	Valgus Forefoot	000
000		VG Extrinsic (Bar)	6° □ 4° □	1				2	0000	VG Met Wedge		2%
18	Midfoot	Lower Med Arch	6 0 4.5 0 3 0 1.5 0			٨		.5 🗆 3 🗆 4		Lower Med Arch	1	()
		Lateral Flange	High Medium	- ' '				Medium 🗌 I		Lateral Flange) /
		VG Frame Filler	6° 🗆 4° 🗆 2° 🖂	ł			0° 🗆 2	2°□ 4°□ 6		VG Frame Filler	Midfoot	
		VG Cuboid Pad	6 0 4.5 0 3 0 1.5 0) (mm)			(mm) 1	.5 🗆 3 🗆 4	5 0 6 0	VG Cuboid Pad		
	Valgus	VG Intrinsic	○ 6° □ 4° □ 2° □				0° 🗆 2	2° 🗆 4° 🗆 6		VG Intrinsic	Tu.guo	
Rearf	oot Posts	VG Extrinsic	□ 6° □ 4° □ 2° □	0 00			0°□ 2	2°□ 4°□ 6		VG Extrinsic	Rearfoot	Posts
EXT	ENSIO	NS - RIGHT								LEFT - EX	(TENSI	ONS 🗹
		Toe Extension	Myolite 4.5 🗆 3 🗆 1.5 🗆	(mm)			(mm) 1.	5 🗆 3 🗆 4.5	i□ Myolite	Toe Extension		
	Toe	Morton's Ext.	U.skiv 🗆 4.5 🗆 3 🗆 1.5 🔾	(mm)			(mm) 1.	5 🗆 3 🗆 4.5	U.skiv	Morton's Ext.	Toe	A)
	Length	Rev. Morton's	Skived 4.5 3 1.5 C	(mm)			(mm) 1.	5 🗆 3 🗆 4.5	Skived 🗌	Rev. Morton's	Length	/ /
		Dynamic Wedge	3 □ 1.5 ℂ	(mm)			(mm) 1.	5 🗆 3 🗆		Dynamic Wedge		
	Sulcus	Sulcus Extension	Myolite 4.5 □ 3 □ 1.5 □	i			1	5 🗆 3 🗆 4.5	•	Sulcus Extension	Sulcus	
		Morton's Ext.	U.skiv 4.5 3 1.5	i			l	5 0 3 0 4.5		Morton's Ext.		
	Length		Skived 4.5 3 1.5					5		Rev. Morton's	Length	
Partial Foo	t Too Filler	Foot Cookie Ext. Toe Filler ☞ ☞	Myolite 4.5 □ 3 □ 1.5 □ 5th □ 4th □ 3rd □ 2nd □		$\overline{\mathbb{Q}}$		+	5 0 3 0 4.5 2 nd 0 3 rd 0		Foot Cookie Ext. Toe Filler ☑ ☑	Partial For	ot Too Filler
				,			,					
™ OFF	LOADIN		CUSHIONS - RIGI							PADS AND	CUSH	ONS M
		Met Balance ♥ ♥	5th					and 3rd .				
	Forefoot	Met Punch ☞ ☞	5 th 4 th 3 rd 2 nd 4.5 3 3 1.5 0	1				nd □ 3 rd □ . 5 □ 3 □ 4.		✓ Met Punch Met Pad 2-4	Farafact	(Ω_{Δ})
		Met Pau 2-4 Met Bar 1-5	4.5 🗆 3 🗆 1.5 🗆					5		Met Bar 1-5	roieiooi	
		Dancer's Pad	4.5 🗆 3 🗆 1.5 🗆				1	50 30 4. 50 30 4.		Dancer's Pad		
	Midfoot		6 0 4.5 0 3 0 1.5 0	_				5		Cuboid Offload	Midfoot	
		Heel Cushion	6 0 4.5 0 3 0 1.5 0) (mm)			†	5 🗆 3 🗆 4.		Heel Cushion		
	Rearfoot	Heel Spur Pad	6 🗆 4.5 🗆 3 🗆 1.5 🗆) (mm)			(mm) 1.	5 🗆 3 🗆 4.	5060	Heel Spur Pad	Rearfoot	
Devi	ce Length	Myolit E Layer	4.5 🗆 3 🗆 1.5 🗆) (mm)	Myolite	Myolitz	(mm) 1.	5 🗆 3 🗆 4.	5 🗆	Myolitɛ Layer		ength
	Cushion	Plastazote Layer	6 0 4.5 0 3 0 1.5 0) (mm)			(mm) 1.	50 30 4.	5060	Plastazote Layer	Cushion	
☑ FRAME MODIFICATIONS - RIGH			NS - RIGHT		F			LI	EFT - F R	AME MODI	FICATION	ONS 🗹
	Farefact	1st Ray Cut Out	Full □ 65° □	45° □			45° □	65°□ Full (1st Ray Cut Out	Forefoot	
	Midfoot Rearfoot	5 th Ray Cut Out	65° □	45° □			45° □	65° □		5 th Ray Cut Out	Foreiooi	The state of the s
		Navicular B. Out	6 0 4.5 0 3 0 1.5 0				i	5 🗆 3 🗆 4.		Navicular B. Out	Midtoot	
		5" Button Out	6 0 4.5 0 3 0 1.5 0				†	5 0 3 0 4.		5 th Button Out		#_ #
		Heel Aperture	With Visco Plug No					☐ With Visc		Heel Aperture		
			6 0 4.5 0 3 0 1.5 0			<u>}</u>	i	3 0 4.5 0		l	Rearfoot	
Erama A	ttributes	Heel Lift Tapered Frame Filler	26 22 18 14 10 (Rigid Semiflexible My					□ 14 □ 18 □ ■□ Semiflexib		Heel Lift Tapered Frame Filler	Erama /	Attributes
riante A	unnutes	Filler Skive	Max Med. Min. N					Min. Med		Filler Skive	France A	atti ibutes
	4	Heel Cup Depth	30 D 24 D 18 D 12 D 6 (1	 ∌	E	1	☐ 12 ☐ 18 ☐		Heel Cup Depth		
		Width of Frame	Wide ☐ Standard ☐ Na					Standard (Width of Frame	-	
		Device Undercut				\bigcup	l .)°□ 15°□ 2		Device Undercut		
Detached Carbon Foot Plate to Toes		Rigid Semi-		رسک	$ \simeq $	i e	id Rigid C		Detached Carb	on Foot Pla	ate to Toes	