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## Maximum control foot orthosis

La	ast name:					Construction   Feat	ures   Options	
Tu Fi	rst name:							
Patient Bil	rth date:	Bilateral	Left	Right		MEDIAL (Left)	LATERAL (Left)	
	ate cast:					Padding		
لے La	.ast Name:							
Practitioner	First Name:					$ \land $		
Tit	Title/Credentials:					2		
Ë Er	Email: Phone:						Length	
Cu	Customer/Business name:						Foam extension	
ع St	Street address:				Plastic trimmed proximal to 1st met. head, distal to 5th			
Billing								
<b>Ш</b> Сі	ty:	State:		Zip:				
PC	PO# / UCAN#:							
	Shipping info is the same as Billing infoOR-							
ා ව	Shipping contact name:							
rid Fa	Facility name:							
<b>Shing Lange</b>	reet address:							
						: If you don't choose an option,		
Ci	ty:	State:		Zip:	Padding:	Shaded areas above are Sta		
Finished Brace Angles						Add extra navicular pa (boney pronators)	aaing	
HINDFOOT ALIGNMENT Padding Color:						White (Standard)	Other:	
Correct to vertical (if misaligned)					Transfer			
FOREFOOT ALIGNMENT NOTE: Drawings show finished orthosis					Pattern:	No Transfer (Standard)		
C	Choose forefoot alignment. Write	posting height if ne	eeded– in. o	or mm.		Pattern:		
					NOTE: Additional cost per brace.			
RIGH	RIGHT RIGHT					Toe Sho		
						kible (Standard)	Full length plastic	
Valg	us Varus Neutral	Neutral	Varus	Valgus	$\langle \rangle$			
			]					
Do not correct - keep as cast.								
Bottom Stabilization         PLASTIC TRIMED         IRIMMED           PROXIMAL TO 1 <sup>st</sup> MET.         DISTAL TO TOES							DISTAL TO	
Midfoot & Medial Heel- Standard								
Heel -OR- Midfoot -OR- Both -OR-								
Er	Entire bottom stabilized with foam sole -OR-					Special Instr	uctions	
NOTE: Varus or valgus forefoot alignments will receive stabilization on bottom								
of brace to support posted (raised) region								
<b>NOTE:</b> Neutral forefoot alignments will not see foam on toe shelf								
						<b>rder</b> (adds \$20)		