NFORMATION	REQU	IIRED										
)ate									21		-4 b	. ti a a
Practitioner: _					_ Clinic _				<b>3</b> 1		rtno	otics
Patient:								- 7 Milton St	Comorfiel	d Christohuroh	0024   T. 02.00	1 2864   F: 03 332 479
Male/Female		Age _		Weig	nt	Shoe	size	/ WIIILON 3L	, 301116111611		thotics.co.nz	1 2004   F: U3 332 478
SCAN MODIFI	CATIO	NC						ADDITIO	MC		Left	Diaht
				1 4								Right
Cast Bisection					d on casts				xtension (M			
Balance		Mets 1-5							lortons Exte	ension (EVA)		
Arch Fill		ight 10% Other		] Standard		Heavy 30	<b>%</b>	Metatarsa				
Intrinsic L	eft.		Vari		— <sup>70</sup> Right	۰	Varus	Neuroma				
mumsic L			□ Val		_		Valgus	Sagittal P	lane Wedge			
								TOPCOVE	RS			
ORTHOTIC SPE							_	□ None	Shell	☐ To Sulcis	☐ Full	
		: Slim			Stan		Sports	Material	☐Vinyl	Multiforn	n Neolon	Cushion Poron
Heel Width	Foot		Shoe	2	Othe	er	mm		□Black	Blue	1mm	1mm
FF Width	1-5		1-4		Othe	er	mm		Blue	☐ Blue Swirl	3mm	3mm
Heel Cup Depth	(mm)	<u>9</u>	<u> </u>	<u> </u>	20		mm			Pink Swirl		
Narrow Mid		Leve	l 1	Leve	1 2	Level 3		Forefoot F	Pad 🗌	None [	EVA (2mm)	Poron
Shell Thickness	(mm)	3	3.5	4	4.5	<u></u> 5	5.5					1.5mm
		Othe	er		_ mm							3.2mm
Taper		Stan		2mn		None						3.2mm SR
		□ No N		□ No L	ateral	☐ No Dista	1	☐ Glue H	eel Only	Supply U	nattached	
			Lef	ft		Right						
Gait Plate				In Toe Out Toe		☐ In Toe ☐ Out To	e	EXTRA IN	STRUCTIO	NS		
Medial Skive (1	5°)			mm		m						
Fascial Groove	<b>,</b>		_	mm		m						
Low First Ray				mm			ım					
First Ray Cutout	t			mm		m						
First MTP Cutou				mm		m						
Medial Flange (					Level		Level					
Lateral Flange				Short	LCVCI	Short	ECVCI					
				Long		Long						
Spur Accommod	dation											
Curved Foot												
Medial Arch Bai	r											
Heel Raise				Milled		Milled						
	-		mm 🗌	EVA _	n	nm 🗌 EVA						
POSTING												
Rearfoot		Let	ft			Right						~ ~ ~
Intrinsic			] Varus			° 🔲 Varu		T				patt) (the
Extrinsic			Valgus Varus			□ Valg ° □ Varu						$\left(\begin{array}{c} \mathbf{R} \end{array}\right) \left(\begin{array}{c} \mathbf{L} \end{array}\right)$
LAUTISIC			Valgus			Varu						\ ( \ \ - /
Motion			Varus			° 🗌 Varu						
Forefoot		Lef	] Valgus			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	us					
Extrinsic			Varus			° 🗌 Varu	ıs					
			Valgus			Valu		☐ More R	X Forms	☐ More Deliv	ery Tickets	

## PRESCRIPTION GUIDELINES

Cast Bisection: Lab will manufacture as marked on cast. Alternatively lab will approximate bisection.

Balance: 1-5 is standard. Please indicate if other balance option is required.

Arch Fill: Fill options are light (10%), standard (20%) and heavy (30%). Other fill options are available.

Please indicate % fill required.

**Intrinsic Forefoot:** Standard correction is balance to rearfoot. Please indicate correction, as required.

Style Dress: Slim Narrow fit device with low heel cup, medial and lateral midfoot grind.

Dress: Cobra Slim, flexible device able to fit the smallest dress shoes.

Standard: 13mm heel cup with a Standard (20%) Arch Fill, and Narrow Mid grind (Level 1)

Sport: 17mm heel cup to accommodate Medial Skive, Standard (20%) Arch Fill, Medial Only Grind

(Level 1) to fit specialist footwear (Football boots, Running shoes etc)

Heel Width: Standard as scanned or indicate in mm, if required to fit footwear.

Forefoot Width: Standard is 1-5 mets, narrow is 1-4 or indicate in mm, as required.

Narrow Mid: Medial and Lateral Midfoot grind, to allow for easy fit to dress footwear and casual shoes.

Available in 3 decreasing width levels.

Heel Cup Depth: Standard options available or able to be specified in mm.

Shell Thickness: This is intended as a guide only. Shell flexibility dependant on patient weight and activity level.

SHELL FLEXIBILITY										
	<50kg	50-70kg	70-90kg	90-110kg	>110kg					
3mm	Rigid	Semi Rigid	Flexible	Very Flexible						
4mm	Very Rigid	Rigid	Semi Rigid	Flexible	Very Flexible					
5mm		Very Rigid	Rigid	Semi Rigid	Flexible					
6mm			Very Rigid	Rigid	Semi Rigid					

Taper: Taper applies to Medial, Lateral and Distal edges of orthosis, to increase flexibility.

Standard is 3mm Medial and Lateral, with a 1mm Distal Taper. Other options include a 2mm Medial, Lateral and Distal Taper. If Taper is turned off, the orthosis will revert to the prescribed

Shell Thickness in those portions.

Medial Skive (15°): Medial Skive applied to rearfoot at depth specified in mm, for increased control.

Fascial Groove: Planter Fascial accommodation depth in mm.

Low First Ray: Planterflexed First Ray accommodation depth in mm.

First Ray Cutout / First MTP Cutout: Accommodation applied along the medial side, in mm from the distal edge.

Medial Flange Out: Flange accommodation for increasing the medial width of the orthosis.

Available in Levels 1 (small) - 5 (wide).

Lateral Flange: Lateral extension of heel rim to provide increased lateral control. Available in short and long.

Curved Foot: Curved device to fit highly supinated feet or Congenital Talipes Equinovarus.

Medial Arch Bar: Addition to orthosis on planter surface to increase rigidity.

Heel Raise: Addition to heel of orthosis to correct LLD. Available as Milled or EVA.

Mortons Extension: Addition to orthosis, available as Milled or EVA (3mm). If EVA, a topcover is required.

Reverse Mortons Extension: EVA addition to orthosis (2-5 mets). Topcover required.

Metatarsal / Neuroma Pad: Poron addition to orthosis. Standard is to supply unattached, Glue heel only,

to allow for fitting in clinic.

Sagittal Plane Wedge: Designed to facilitate FHL function during gait. Includes a First Ray Cutout, with an EVA

Forefoot pad. Topcover required.

Topcovers: Various options available. Glue Heel Only, allows for easy fitting of pads in clinic, and to ensure correct

fit to footwear. A layer of Cushion Poron can be applied beneath the chosen cover, should the patient

require a more cushioned device.