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		Pressure Distribution Heatmap	
Advanced Measurements			
Comprehensive foot measurem	ents based on 3D scarring and	photogrammetry:	
FOOT LENGTH	FOOT WIDTH	ARCH HEIGHT	
27.5	10.3	1.8	

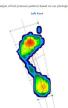
METATARSAL INDEX HA

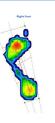
0.78

6.2 6.7

12.4

24.1





The heatmap visualization support.	indicates significant pressur	e concentration in the hee	l and metatarsal regions. The	pressure patterns suggest p	ronation and reduced arch
245	CONTACT AREA	PRESSURE TIME INTEGRAL	CENTER OF PRESSURE INDEX	PRONATION INDEX	MEDIAL/LATERAL BALANCE
245	124	42.3	0.68 index	1.42	64/36 w.denibutos



4.5	The arch analysis indicates flattened arc prolonged standing.	hes (pes planus) with moderate rig	idity. This finding correlates with the patient's disco
ARCH INDEX	NAMOULAR DROP	ARCH RIGIDITY INDEX	DYNAMIC FLEXIBILITY
0.29	12.3	0.85	0.62

0.00

