



CLINIC NAME

Center Address:
Contact Details:



Name: John Doe

Contact: 9876567898

Email: Ridayn@gmail.com

Patient ID: PT_IHKbHTpljF4a

MR No.: 12w3e

Occupation: BDE

Height: 5Ft 5inches

Weight: 80 kg

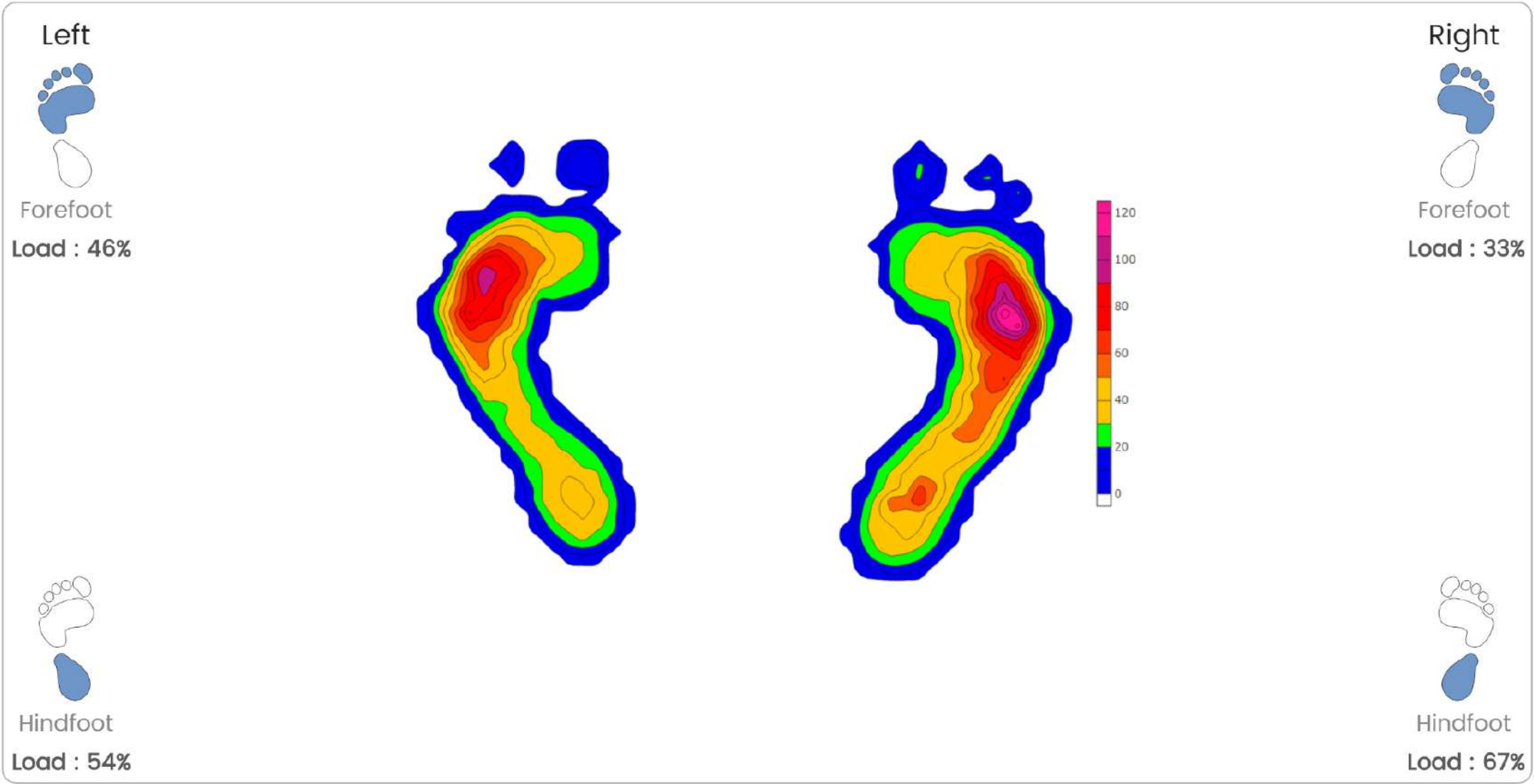
BMI: 29.35

Age: 57

Gender: Male

Date: 2024-05-22

Bipedal Test Report



L		R	
45%	Bilateral Weight Distribution	55%	
115.38 cm²	Foot Area	126.77 cm²	

L		R	
31.76 kpa	Average Pressure	35.71 kpa	
99.06 kpa	Max Pressure	126.65 kpa	

Remarks:High Pressure zone above 100Kpa under 4th and 5th metatarsal
Increased weight bearing to the right.
Increased weight bearing on the Left Midfoot + Forefoot + Toes.
Increased weight bearing on the Right Hindfoot.

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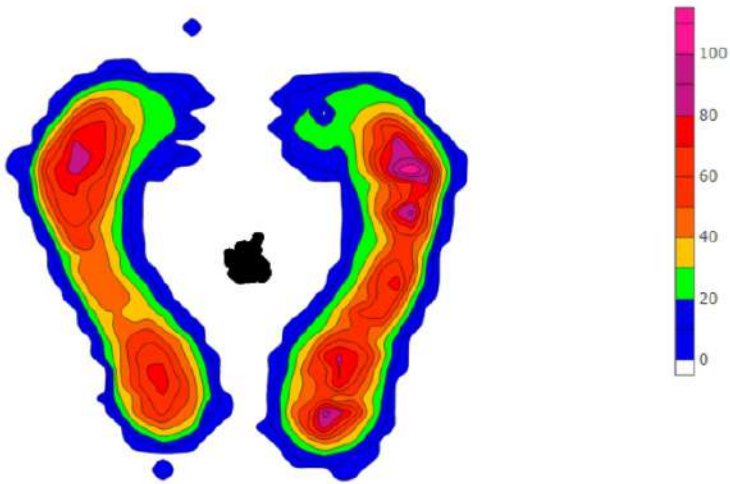
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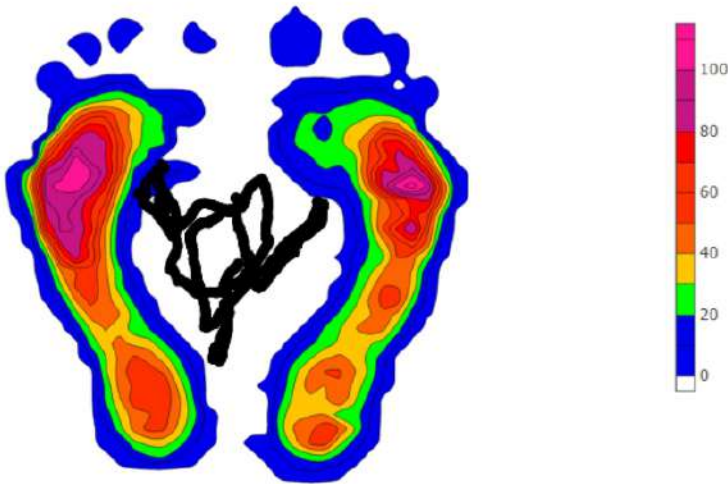
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Stabilometry Test Report

EYES OPEN



EYES CLOSED



Parameter	Eyes Open			Eyes Closed		
	Left	Right	Both	Left	Right	Both
Sway Distance	-	-	311.80 mm	-	-	786.17 mm
Sway Velocity	-	-	15.79 mm/s	-	-	39.83 mm/s
Bilateral Weight Distribution	48.33 %	51.67 %	-	55.03 %	44.97 %	-
Anterior Weight Distribution	59.17 %	55.40 %	55.25 %	68.97 %	61.07 %	66.82 %
Posterior Weight Distribution	40.83 %	44.60 %	44.75 %	31.03 %	38.93 %	33.18 %
Max Medio Lateral Deviation	3.06 mm	3.25 mm	9.21 mm	11.33 mm	9.78 mm	48.53 mm
Max Anterior Deviation	12.61 mm	8.49 mm	8.97 mm	50.35 mm	61.83 mm	55.55 mm
Max Posterior Deviation	11.32 mm	13.23 mm	11.95 mm	36.73 mm	54.50 mm	41.27 mm

Remarks: Increased weight distribution to the left in Eyes Closed.

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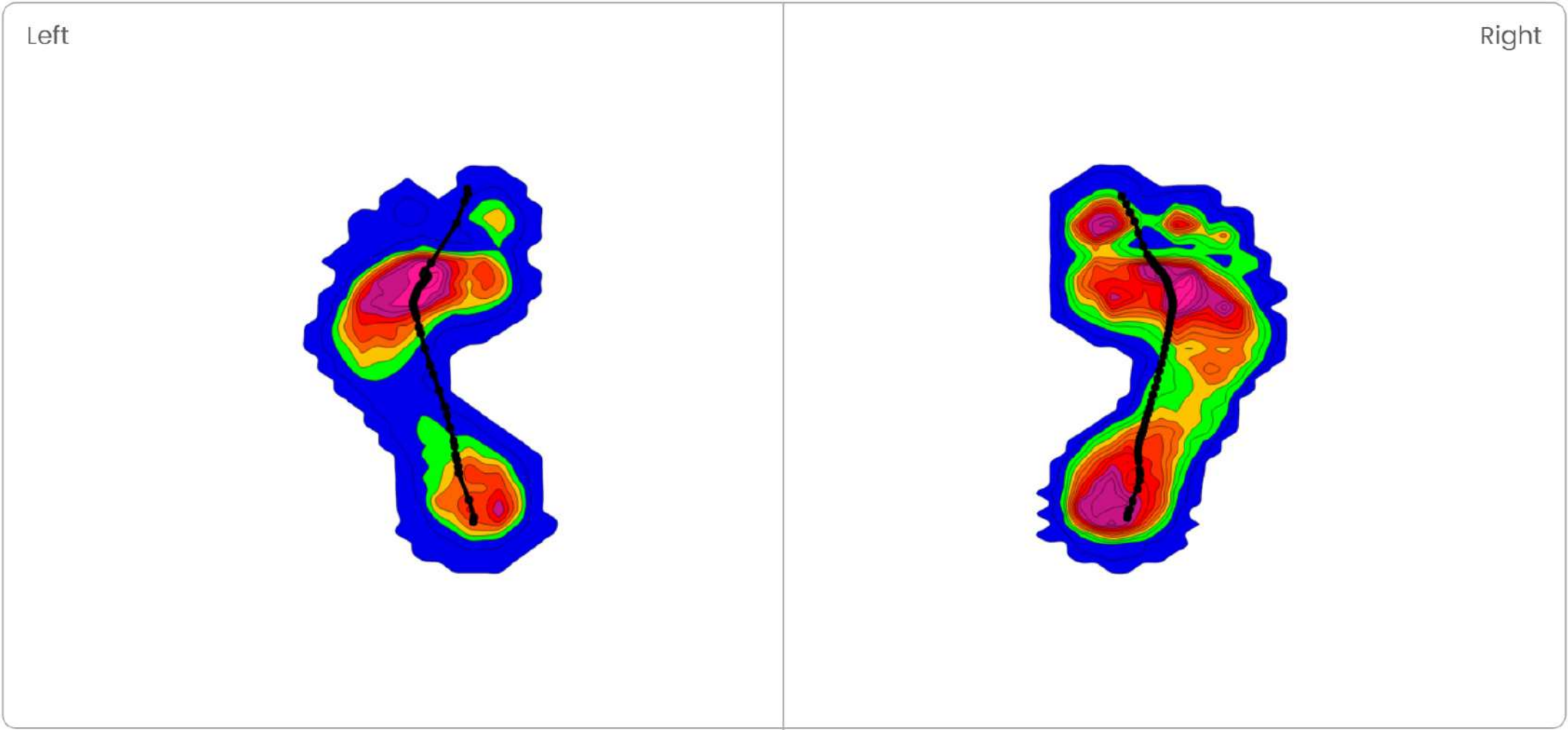
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Dynamic Test Report



L		R	
0.69 s	Stance Time	0.94 s	
1.47	F/R Ratio	1.33	
7.40°	Foot Progression Angle	7.05°	

L		R	
0.29	Arch Index	0.26	
50.57 kPa	Average Pressure	46.73 kPa	
361.71 kPa	Peak Pressure	296.81 kPa	

Remarks:High pressure zones above 335kPa on the left foot under 2nd and 3rd metatarsal suggesting high risk
F/R ratio indicates more forefoot loading
Arch Index indicates flat foot

Intervention:

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LOGO

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afora
— DIABETIC FOOT LAB —

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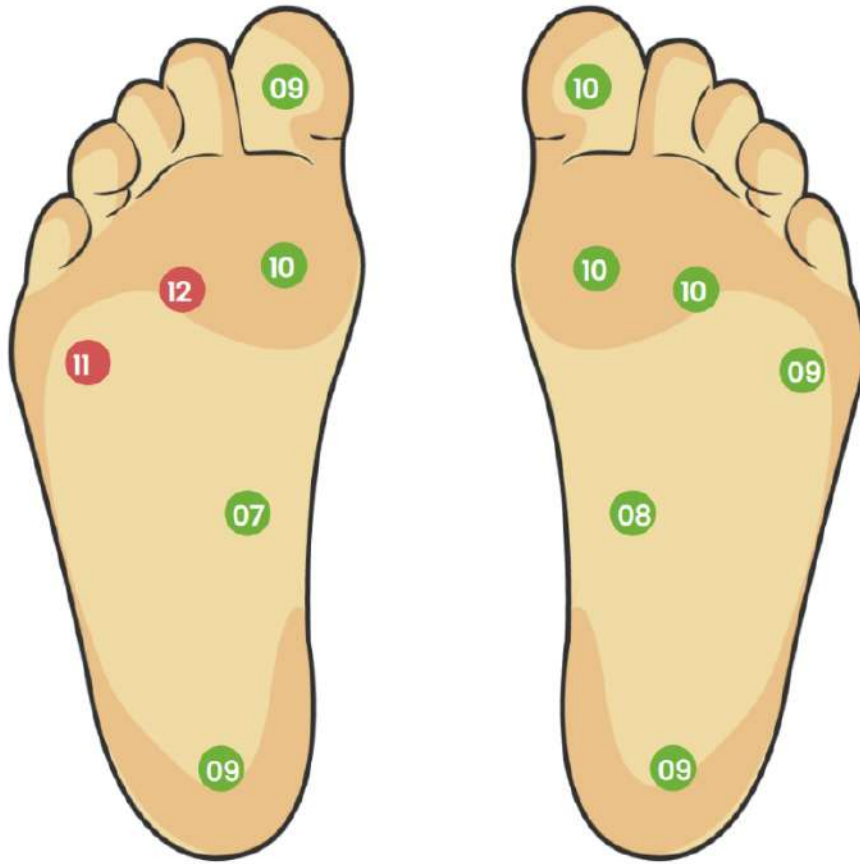
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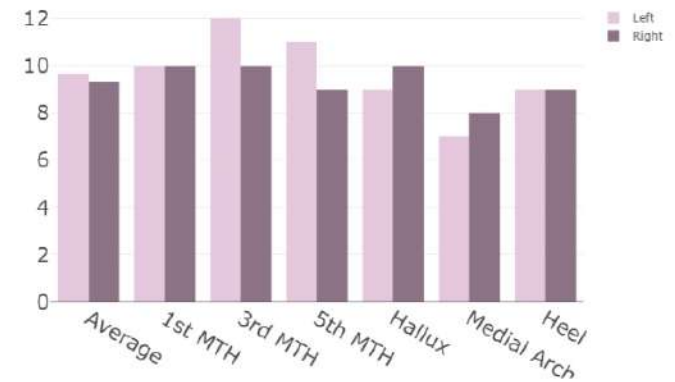
Left

High Risk of Peripheral Neuropathy

Right



Analytics



Monofilament Report

Low Risk of Peripheral Neuropathy : Tactile sensation is felt using 10gram monofilament at Hallux 1st, 3rd and 5th Metatarsal Heads bilaterally

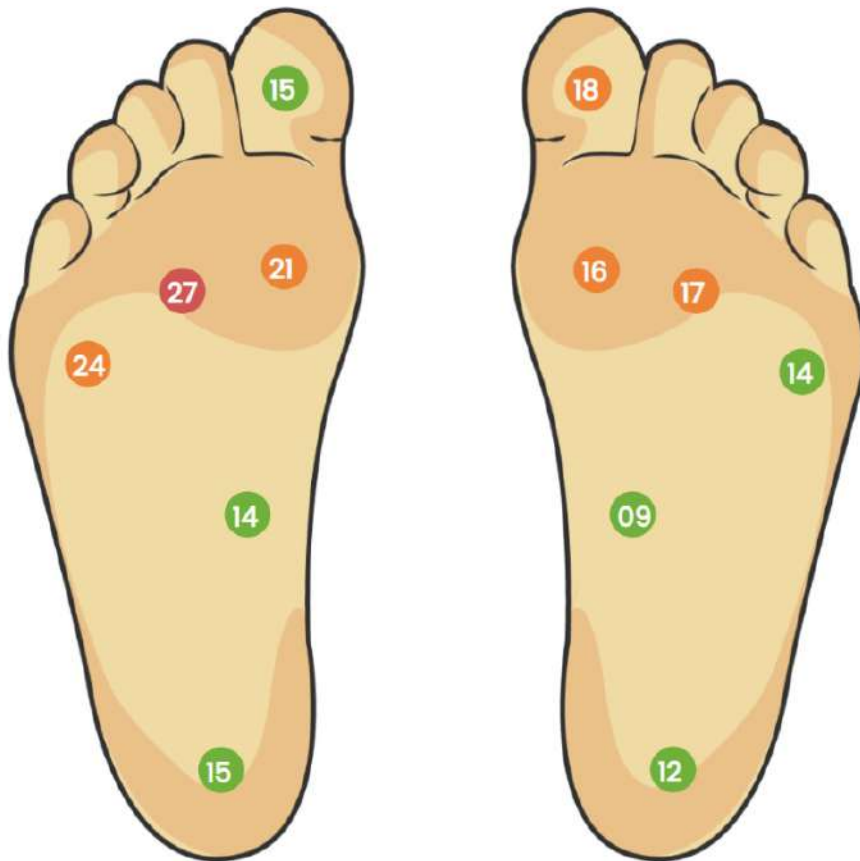
High Risk of Peripheral Neuropathy : Value greater than 10grams at anyone of the 4 points : Hallux, 1st, 3rd and 5th metatarsal Heads.

Remarks:High risk of Peripheral Neuropathy

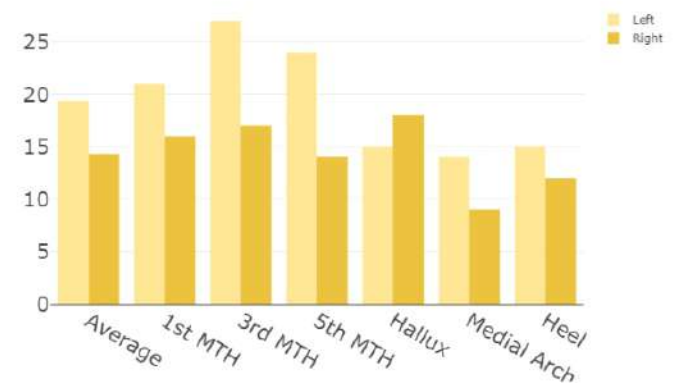
Left

High Risk of Peripheral Neuropathy

Right



Analytics



Vibration Perception Report

Low Risk of Peripheral Neuropathy : Vibration detected below 15V

Intermediate Risk of Peripheral Neuropathy : Vibration detected between 16 V to 24 V at any one of the test points

High Risk of Peripheral Neuropathy : Value detected above 25V at any one of the test points

Remarks:High risk of Peripheral Neuropathy

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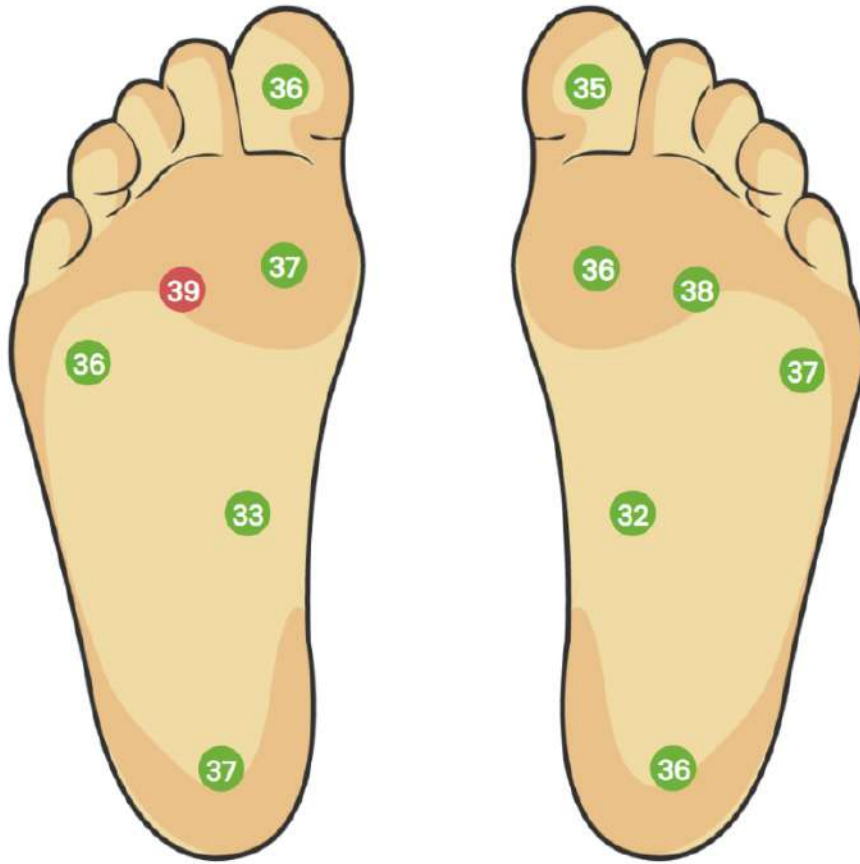
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Left

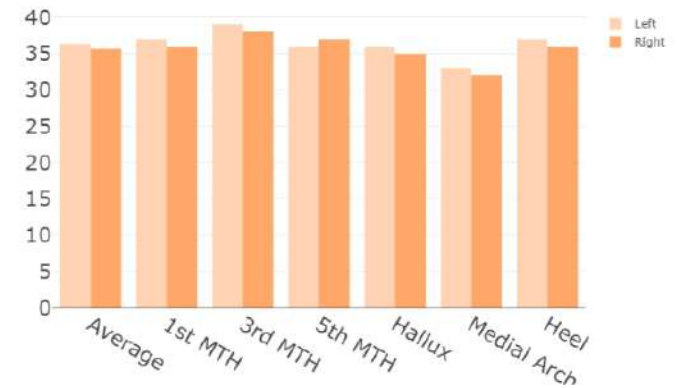
Risk of Small Fibre Neuropathy

Right



Ambient Temperature : 28 °C

Analytics



Hot Perception Report

No Risk of Small Fibre Neuropathy : A perceived increase in temperature of up to 10° C from the ambient temperature

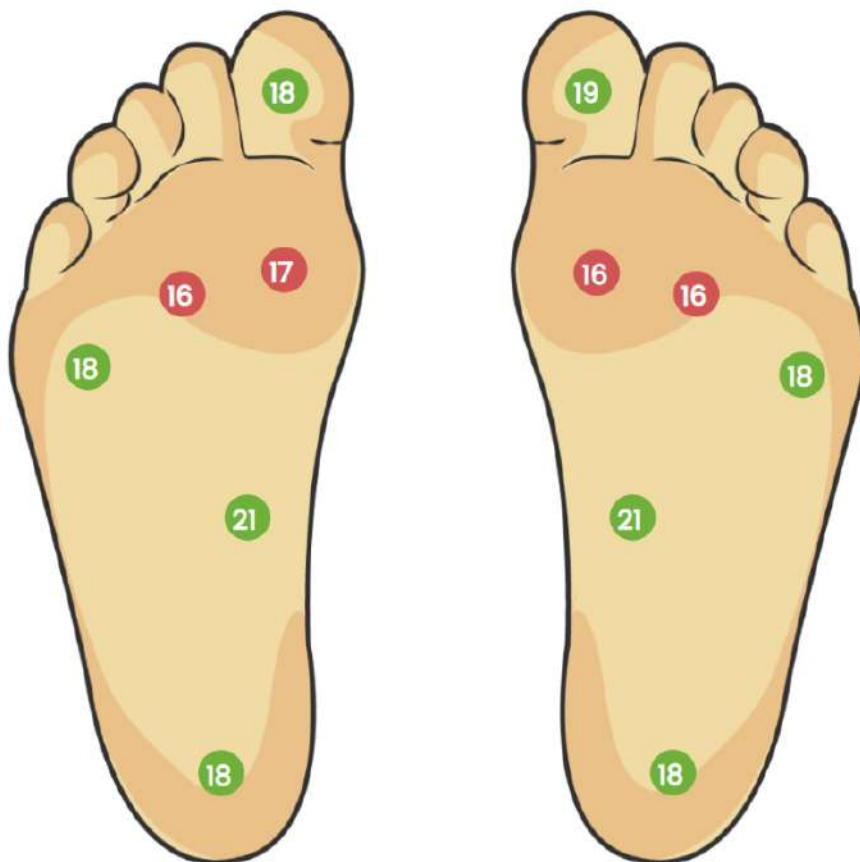
Risk of Small Fibre Neuropathy : Failure to perceive the increase in temperature of more than 10° C from the ambient temperature

Remarks: High risk of Peripheral Neuropathy

Left

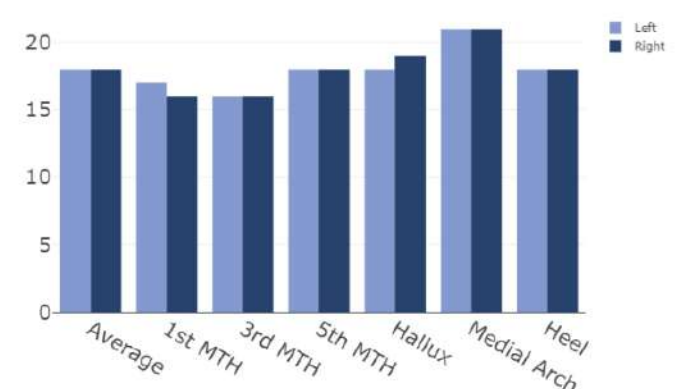
Risk of Small Fibre Neuropathy

Right



Ambient Temperature : 28 °C

Analytics



Cold Perception Report

No Risk of Small Fibre Neuropathy : : A perceived decrease in temperature of up to 10° C from the ambient temperature

Risk of Small Fibre Neuropathy : Failure to perceive the decrease in temperature of more than 10° C from the ambient temperature

Remarks: High risk of Peripheral Neuropathy

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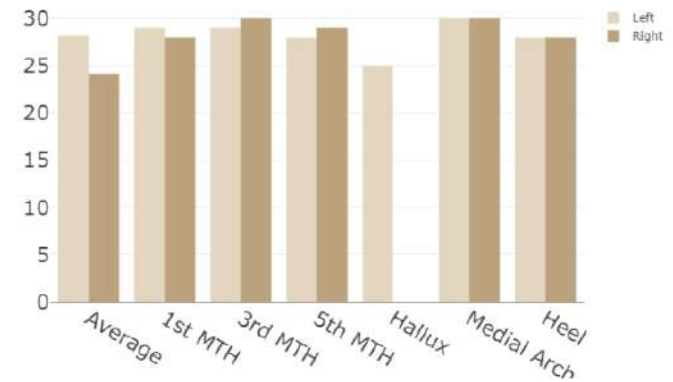
Left



Right



Analytics



Skin Temperature Report

Localized increase or decrease in temperature of more than 2° C in comparison with a similar anatomical area in the other foot/limb may signify inflammation/infection or vascular insufficiency; which needs to be clinically correlated

Remarks:

Left

ABI

Right

Brachial (Sys)

Brachial (Sys)

Posterior Tibial (Sys)

Posterior Tibial (Sys)

Dorsalis Pedis (Sys)

Dorsalis Pedis (Sys)

Pressures (mmHg)

Left	Site	Right
131	Brachial	131
127	Posterior Tibial	122
	Dorsalis Pedis	
0.97	ABI	0.93

ABI Test Results

Non Compressible: ≥ 1.31

Normal: 0.91 – 1.30

Mild To Moderate P.A.D: 0.41 – 0.90

Severe P.A.D.: 0.00 – 0.40

Remarks: ABI is normal



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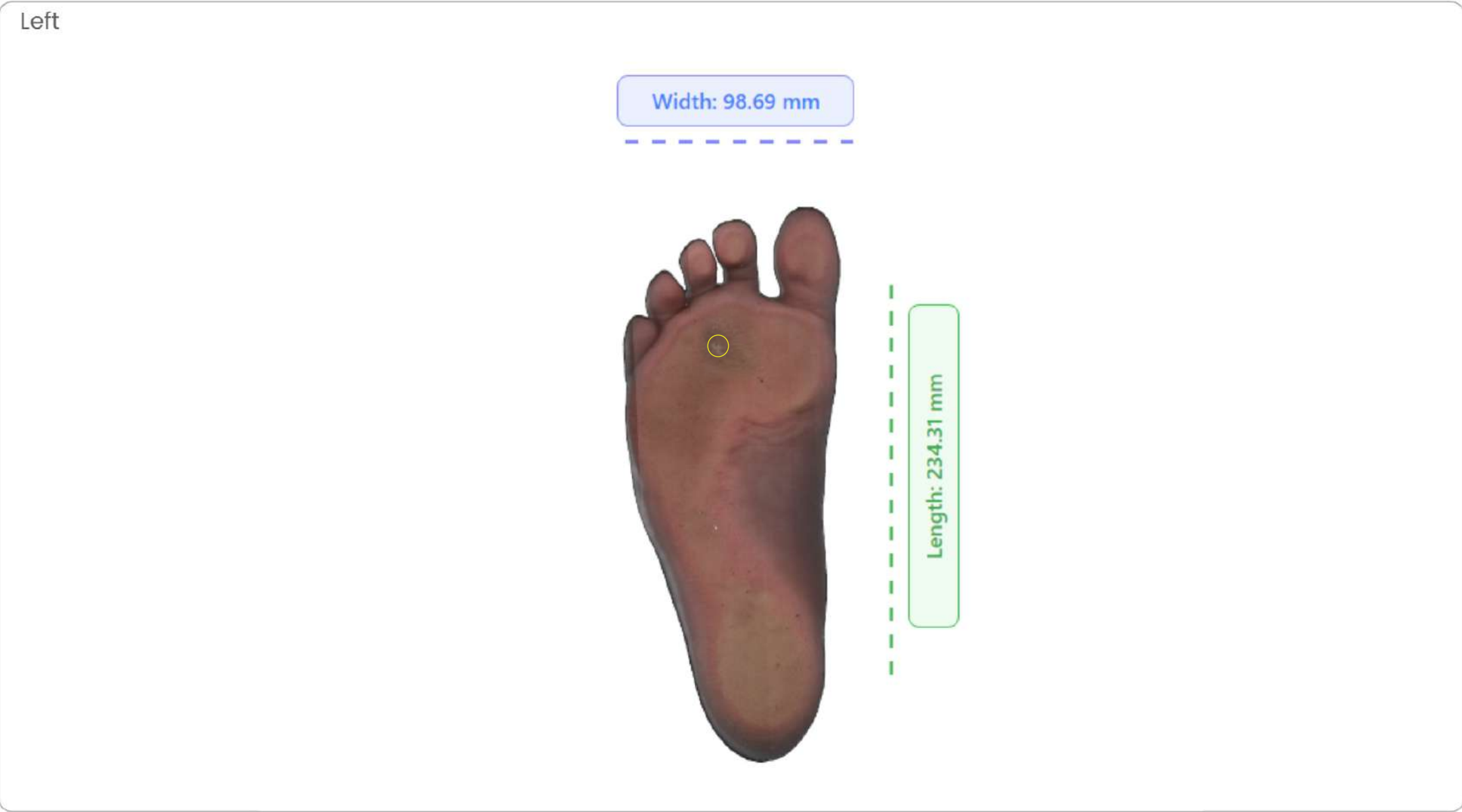
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Dime Test Report



Type	Diameter	Remarks
Corns and Calluses 1	8.67mm	



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Email: Ridayn@gmail.com	Occupation: BDE	BMI: 29.35	Date: 2024-05-22

Dime Test Report

Right

Width: 96.11 mm

Length: 240.04 mm

Remarks: Corn in the left foot near the forefoot region

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Email: Ridayn@gmail.com	Occupation: BDE	BMI: 29.35	Date: 2024-05-22

Problem List :

Diagnosis: Patient is at high risk of peripheral neuropathy and applies excessive pressure on the left forefoot.
Patient also has corn in the left forefoot.

Treatment Plan: Patient needs custom footwear and needs to follow daily care routine.

Follow up:

****Disclaimer :** Reference values are based on population statistics for people who are generally healthy. The reference values are to be used as a guide and does not replace the evaluation by and advice of a licensed healthcare professional.