



**Comprehensive Evaluation Report  
for Peripheral Vascular Disease**

# Peripheral Vascular Health Screening Report

## PATIENT INFORMATION

FULL NAME	DOB	GENDER
Dilipp	01-01-2021	Female

## PHYSICAL MEASURES & VITALS

HEIGHT	WEIGHT	BMI	WAIST/HIP RATIO
5	100	19.5	0.9
PULSE RATE	RESP. RATE		
-	-		

LEFT ARM BP	RIGHT ARM BP	LEFT ABI	RIGHT ABI
100000/880	1000000/90	1	-

## Arterial Pulse Assessment

SITE	LEFT	RIGHT
Radial	Absent	Absent
Popliteal	Absent	Absent
Dorsalis Pedis	Absent	Absent
Posterior Tibial	Absent	Absent

## RISK FACTORS

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### Hypertension

Diagnosed

## VISUAL EXAMINATION FINDINGS

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Skin Color & Appearance

**Pale / white skin (Ischemic pallor)**

Locations:

## PHYSICAL EXAMINATION

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### Temperature Assessment (°C)

Location	Left	Right	$\Delta$ (°C)
Dorsum Foot	-	-	-
Plantar Forefoot	-	-	-
Plantar Heel	-	-	-
Medial Ankle	-	-	-

### Capillary Refill Time (CRT)

LEFT HAND

RIGHT HAND

LEFT FOOT

RIGHT FOOT

> 3 sec

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## Handheld Doppler Exam

SITE	LOCATION	SIGNAL	NOTES
Radial		- Not Tested	
Dorsalis Pedis		- Not Tested	
Posterior Tibial		- Not Tested	

## Monofilament Test (10g)

SITE	LEFT FOOT	RIGHT FOOT
Big Toe (Hallux)	Absent	Absent
1st Metatarsal	Absent	Absent
3rd Metatarsal	Absent	Absent
5th Metatarsal	Absent	Absent
Heel (Calcaneus)	Absent	Absent

## Vibration Test (128Hz Tuning Fork)

SITE	LEFT FOOT	RIGHT FOOT
Big Toe (Hallux)	Absent	Absent
Medial Malleolus	Absent	Absent

## NERVEVUE DEVICE SCAN RESULTS

BASELINE SCAN

**Completed**

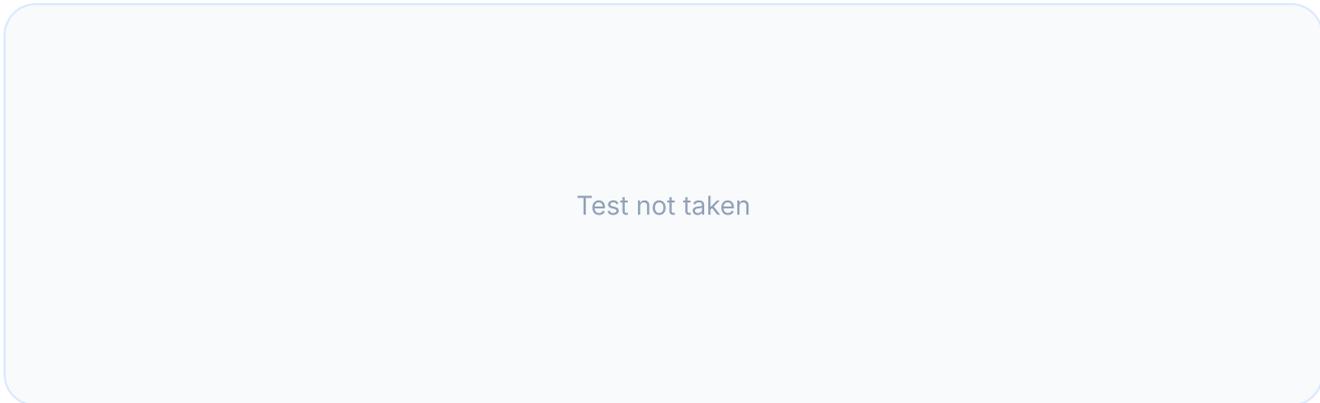
Feb 24, 2026, 4:01:15 PM

CVI REFILL TEST

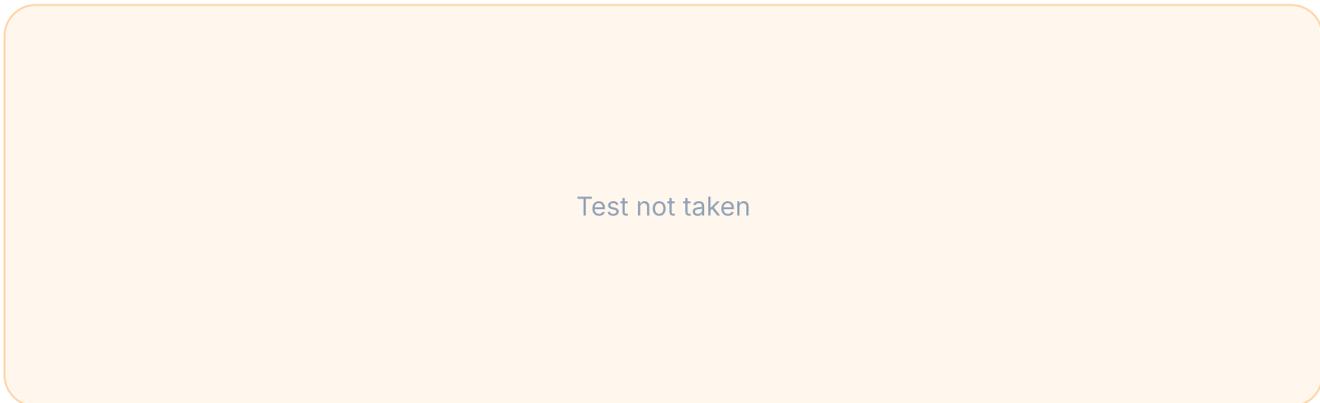
**Not Tested**

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## PULSE WAVEFORM



## CVI REFILL PROFILE



### Waveform Analysis

Peak Amplitude	
Time to Peak	<b>177.38,218.66,180.07,176.41</b>
Pulsatility Index (PI)	<b>3.5</b>
Waveform Symmetry	<b>2.43,1.94,2.38,2.48</b>
Dicrotic Notch	<b>91</b>
Pulse Wave Strength	<b>8000,8000,8000,8000</b>

### Procedure Feedback

Venous Refill Time	<b>- sec</b>
Recovery Time	<b>- sec</b>

## PULSE WAVEFORM

Test not taken

## CVI REFILL PROFILE

Test not taken

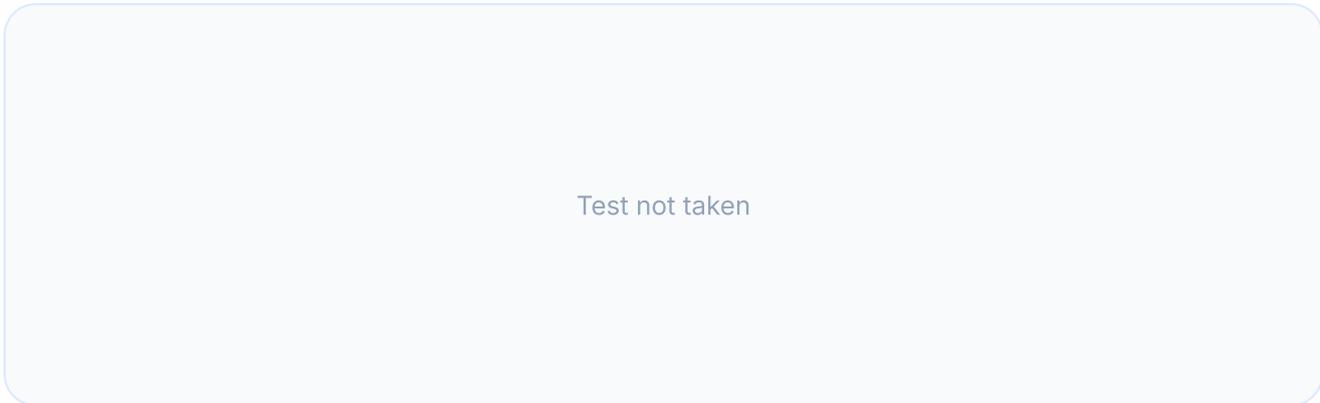
### Waveform Analysis

Peak Amplitude	<b>10</b>
Time to Peak	<b>65</b>
Pulsatility Index (PI)	<b>[object Object]</b>
Waveform Symmetry	<b>1.87</b>
Dicrotic Notch	<b>30</b>
Pulse Wave Strength	<b>100</b>

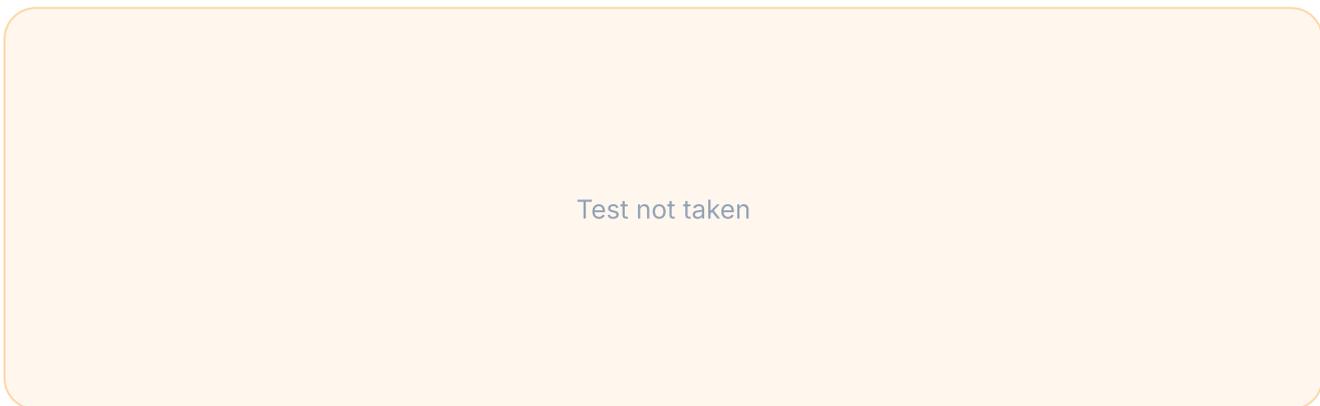
### Procedure Feedback

Venous Refill Time	<b>- sec</b>
Recovery Time	<b>- sec</b>

## PULSE WAVEFORM



## CVI REFILL PROFILE



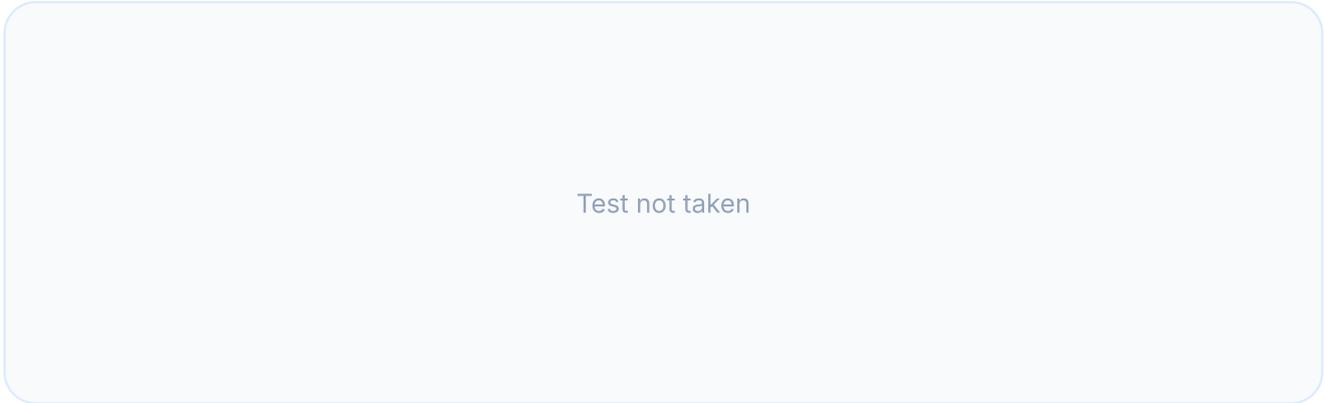
### Waveform Analysis

Peak Amplitude	<b>10</b>
Time to Peak	<b>225.4</b>
Pulsatility Index (PI)	<b>[object Object]</b>
Waveform Symmetry	<b>2.04</b>
Dicrotic Notch	<b>37</b>
Pulse Wave Strength	<b>100</b>

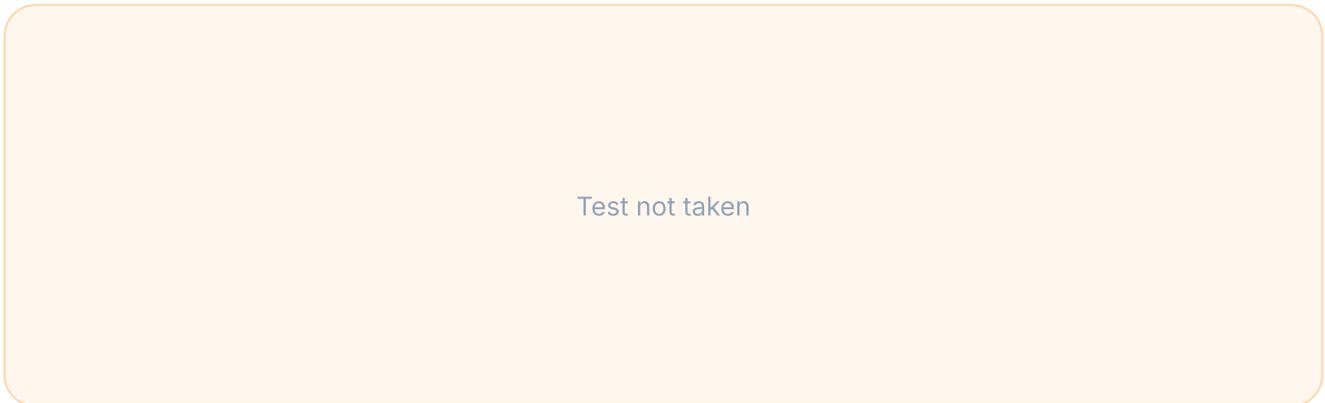
### Procedure Feedback

Venous Refill Time	<b>- sec</b>
Recovery Time	<b>- sec</b>

## PULSE WAVEFORM



## CVI REFILL PROFILE



### Waveform Analysis

Peak Amplitude	<b>10,10,10</b>
Time to Peak	<b>190,50,136</b>
Pulsatility Index (PI)	<b>3.4</b>
Waveform Symmetry	<b>1.89,1.99,1.82</b>
Dicrotic Notch	<b>30</b>
Pulse Wave Strength	<b>100,100,100</b>

### Procedure Feedback

Venous Refill Time	<b>- sec</b>
Recovery Time	<b>- sec</b>