FyzioPoint
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Global Report HÁDZANÁRI

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08001 Prešov
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Main Data

Name:	Hádzanári			**Patient code**	00000415
Birth date	15.3.2000			**Registration date**	15.3.2024
Sex:	Male	**Shoes n°**	45	**Remote code**	
Weight:	90 Kg	**Height:**	190 cm	**Remote centre**	

GST code		**Insurance Code:**	
Doctor:		**Social Agency:**	

Address:		
ZIP and City		
Phone:	**Mobile**	**Email:**

Name:	Hádzanári	**Weight:**	90 Kg
Date of Birth:	15.3.2000	**Height:**	190 cm
Sex:	Male	**Shoes n°:**	45

Acquisition Static of 15.3.2024 18:19

Description	Value	Normal range	Tollerance
Load distribution left foot	48%	50%	±3%
Load distribution right foot	52%	50%	±3%
Load distribution left forefoot	57%	45%	±3%
Load distribution left rearfoot	43%	55%	±3%
Load distribution right forefoot	55%	45%	±3%
Load distribution right rearfoot	45%	55%	±3%
Max pressure point on left foot	897 gr/cm2		
Max pressure point on right foot	1089 gr/cm2		
Average pressure on left foot	419 gr/cm2		
Average pressure on left foot	454 gr/cm2		
Surface of left foot	103 cm2		
Surface of left foot	103 cm2		
Difference of surface	0%	0%	±10%
Podalic angle left foot	11°		
Podalic angle left foot	9°		
Podalic axis left foot	4°	9-15°	
Podalic axis right foot	6°	9-15°	
Misalignment CoP AP	retroposto 10mm	0mm	5mm
Misalignment CoP LL	Left 91mm	0mm	5mm
Misalignment CoF	0°	0°	2°

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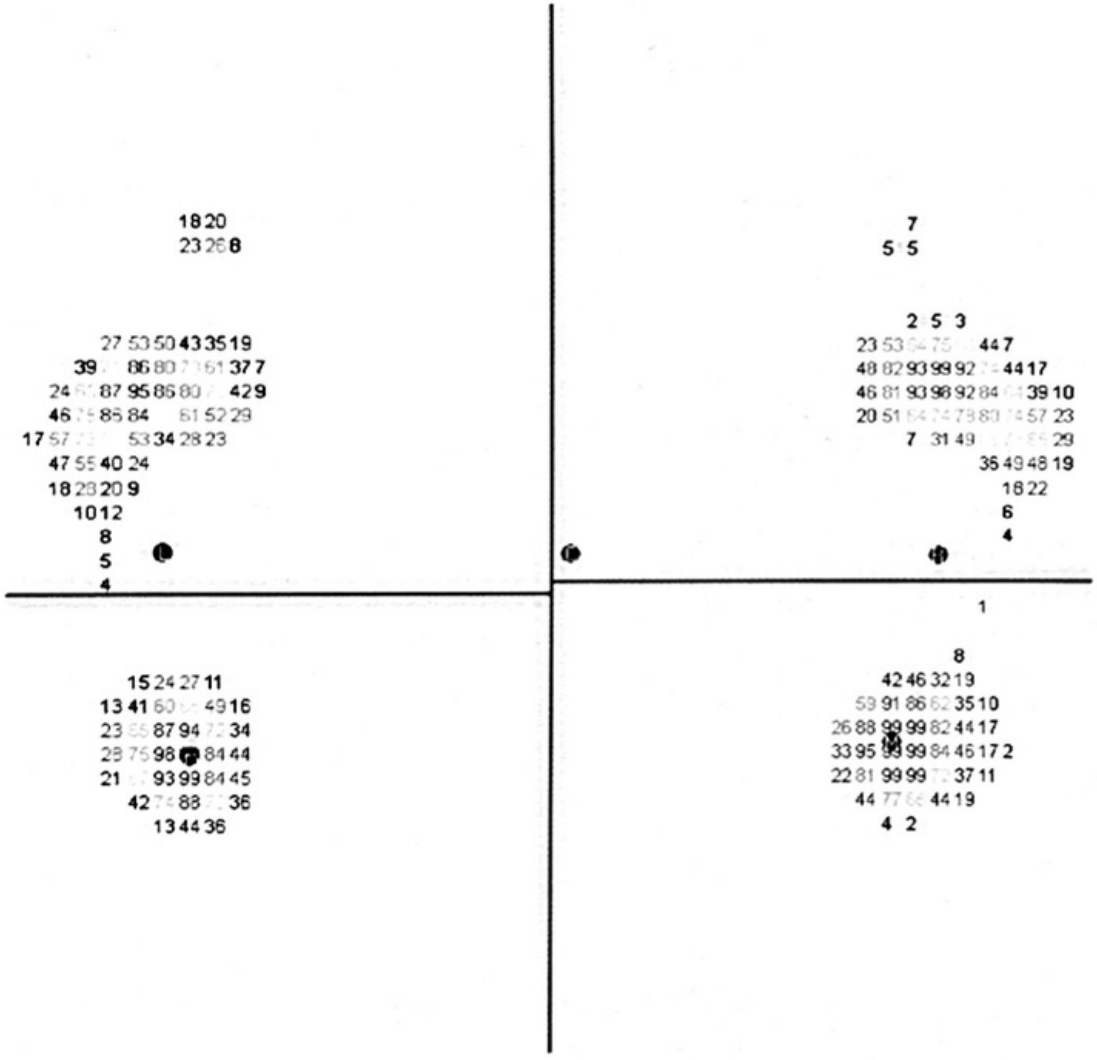
STATIC ANALYSIS

Static examination performed on the patient Hádzanári the following is noted:
The center of pressure is positioned at the center of the polygon of support .
The pressure centers of the individual arts are well aligned with each other and in line with the centre of the body .
The Maximum point of pressure (M) is positioned, among to normal range, in the right rear foot.
The distribution of load between right and left leg shows an even distribution of body weight (48% on the left, 52% on the right). The percentage of load between forefoot and rear foot on both feet shows an excessive anterior overload.
The surfaces of the two feet are equal among themselves (103cm2 of surface for each foot).There is a moderate surface area difference between the forefeet with left being higher; there is a moderate difference in surface area between the reefed with the right being higher;

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Hádzanári

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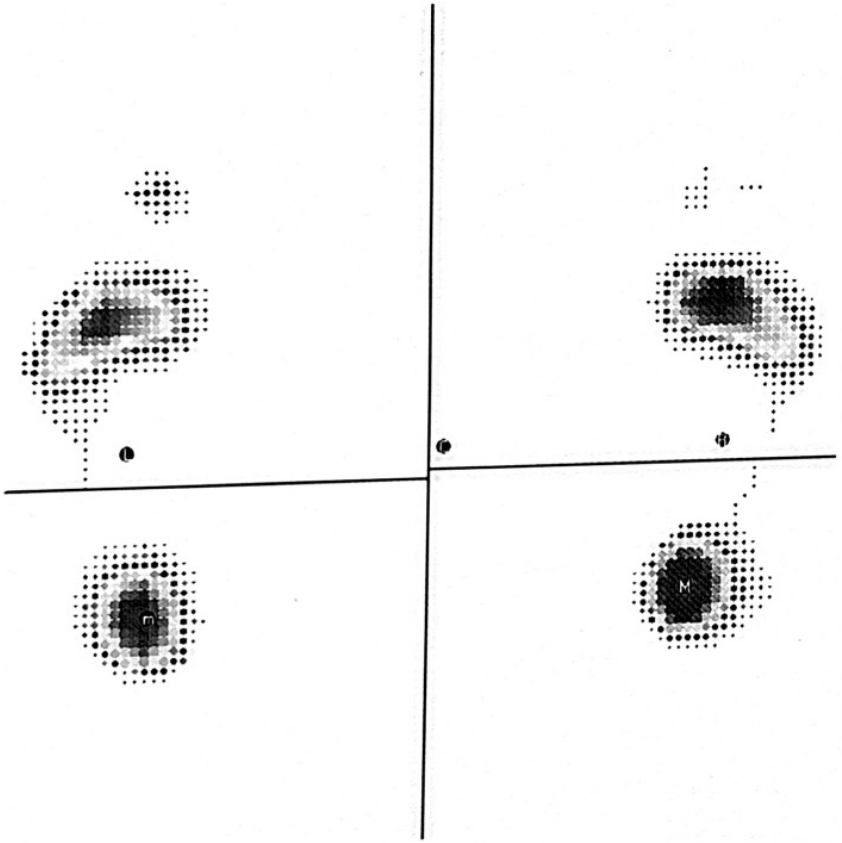


	Load Kg	43	47
Value Geometric	Podalic angle °	11	9
	Podalic axis °	4	6
	Length mm	26	25
	Width mm	9,5	9,6
	Distance L-C mm	161	
	Distance R-C mm	150	
	Misalignment C	0,46 cm - SX A	
	Misalignment L-R °	0	

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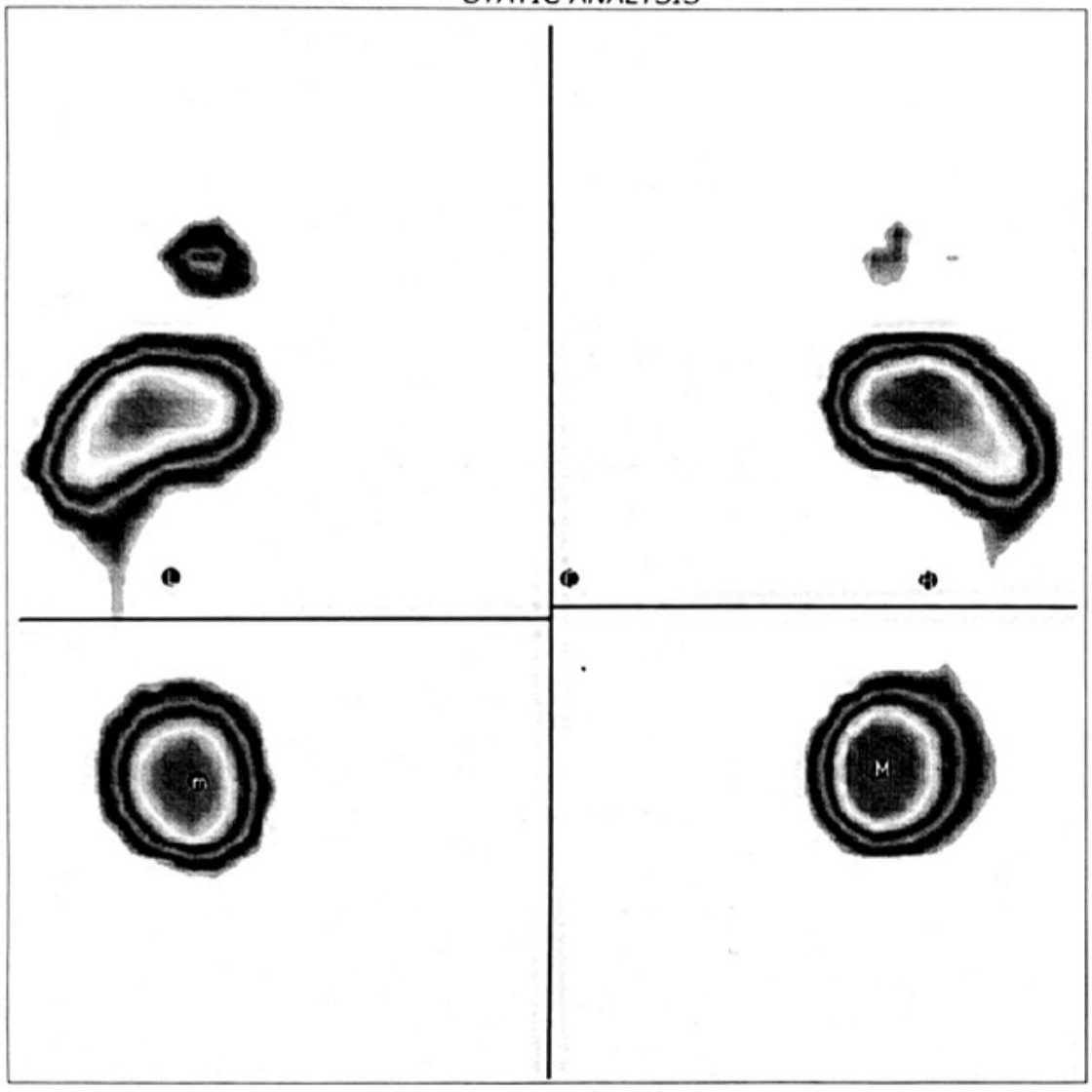
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STATIC ANALYSIS



Pressure report
STATIC ANALYSIS

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there is a moderate difference in surface area between the reefed with the right being higher;

Numerical values		**Left**	**Right**
Forefoot	Surface cm2	63	59
	Load %	28	28
	Weight ratio R/F %	57	55
Rearfoot	Surface cm2	40	44
	Load %	20	24
	Weight ratio R/F %	43	45
Total	Surface cm2	103	103
	Load %	48	52
	P. Max (gr/cm2)	897	1089
	P.Avg gr/cm2	419	454



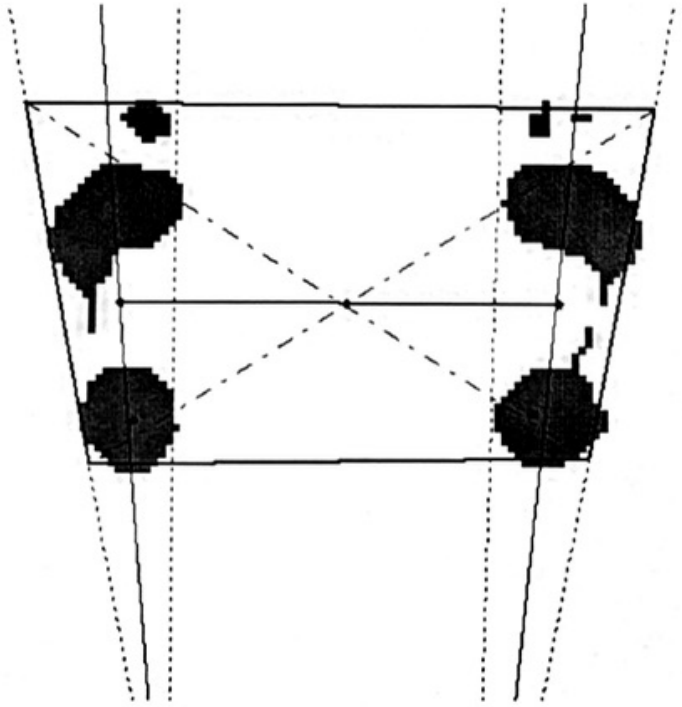
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Static analysis -Support polygon

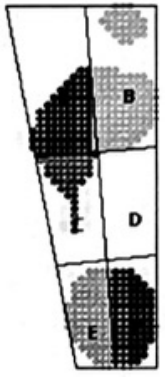


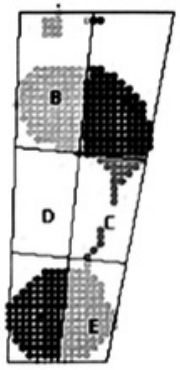
Static analysis - Area division

Forefoot	
A	B
Surf. cm2	
22	31
Load %	
12	13

Middlefoot	
C	R
Surf. cm2	
9	0
Load %	
2	0

Rearfoot	
E	F
Surf. cm2	
20	18
Load %	
10	10





Forefoot	
B	A
Surf. cm2	
28	26
Load %	
14	14

Middlefoot	
R	C
Surf. cm2	
0	6
Load %	
0	1

Rearfoot	
F	E
Surf. cm2	
22	19
Load %	
15	8

	Left foot	Right foot
Podalic angle °	11°	9°
Podalic axis °	4°	6°
Misalignment C	0,46 cm - SX A	
Misalignment L-R	0°	

	Left foot	Right foot
Total surface cm2	103	103
Load %	48	52

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