

# HEEL PRESSURE MAPPING

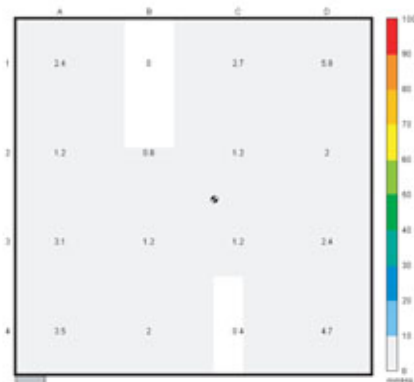
## PRESSURE READING OF THE HEEL

### HEELIFT® SUSPENSION BOOT

patient: 6'3" & 220 lbs.

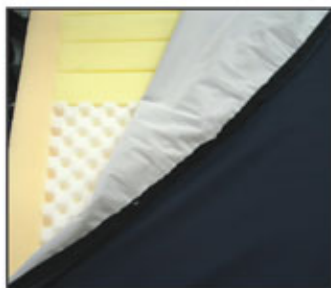


Sensors included	16
Variation coefficient	63.7%
Standard deviation	1.47
Average pressure	2.3
Maximum pressure	5.9
Center of pressure	2.7, 2.5

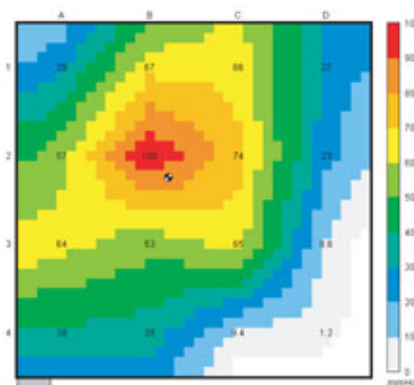


### PRESSURE REDUCTION MATTRESS

patient: 6'3" & 220 lbs.



Sensors included	16
Variation coefficient	59.7%
Standard deviation	26.8
Average pressure	44.8
Maximum pressure	100
Center of pressure	2.2, 2.2

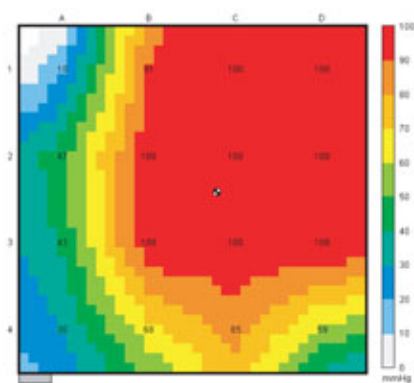


### HEEL PROTECTOR

patient: 6'3" & 220 lbs.



Sensors included	16
Variation coefficient	36.4%
Standard deviation	28.2
Average pressure	77.5
Maximum pressure	100
Center of pressure	2.8, 2.4



### HEEL PILLOW

patient: 6'3" & 220 lbs.



Sensors included	16
Variation coefficient	40.5%
Standard deviation	28.1
Average pressure	69.4
Maximum pressure	100
Center of pressure	2.1, 2.5

