



(12) **United States Design Patent**  
**Lee**

(10) **Patent No.:**     **US D1,088,920 S**  
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(54) **CAP-SHAPED PORTABLE STADIOMETER**

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(72) Inventor: **Andrew Lee**, Portland, OR (US)

(\*\*) Term:     **15 Years**

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(51) **LOC (15) Cl.**     .....     **10-04**

(52) **U.S. Cl.**  
USPC .....     **D10/70; D10/74**

(58) **Field of Classification Search**  
USPC .....     D10/71-85  
CPC . G01B 7/002; G01B 7/06; G01B 3/04; G01B 11/0608; G01B 11/002; G01B 5/061; A61B 5/1072; A61B 5/1079; G06K 17/00; G06K 19/06037  
See application file for complete search history.

(56)             **References Cited**

U.S. PATENT DOCUMENTS

D243,835 S	3/1977	Hutchinson et al.	
6,073,359 A *	6/2000	Lee	A61B 5/1072
			33/DIG. 1
6,237,239 B1 *	5/2001	Miyazaki	A61B 5/1072
			33/757
6,847,586 B1	1/2005	Chen	
7,006,405 B1 *	2/2006	Huang	G01S 7/521
			367/910
D611,368 S	3/2010	Garthoff et al.	
D611,369 S *	3/2010	Garthoff	D10/70
D678,088 S *	3/2013	Haykeen	D10/70
11,382,532 B1 *	7/2022	Hajianpour	G01B 5/061
2005/0155246 A1 *	7/2005	Montagnino	A61B 5/4869
			33/832
2010/0287786 A1 *	11/2010	Biselx	G01B 5/008
			33/832

(Continued)

FOREIGN PATENT DOCUMENTS

CN     104367326 A     2/2015  
JP     D1635408     \* 11/2018

(Continued)

OTHER PUBLICATIONS

Sike Store, PHR-212 Free-Standing Height Measuring Rod, Date first available Dec. 12, 2024, [online] retrieved Jun. 20, 2025, available from <https://www.amazon.com/DP/B0DQ7NHQHD> (Year: 2024).\*

(Continued)

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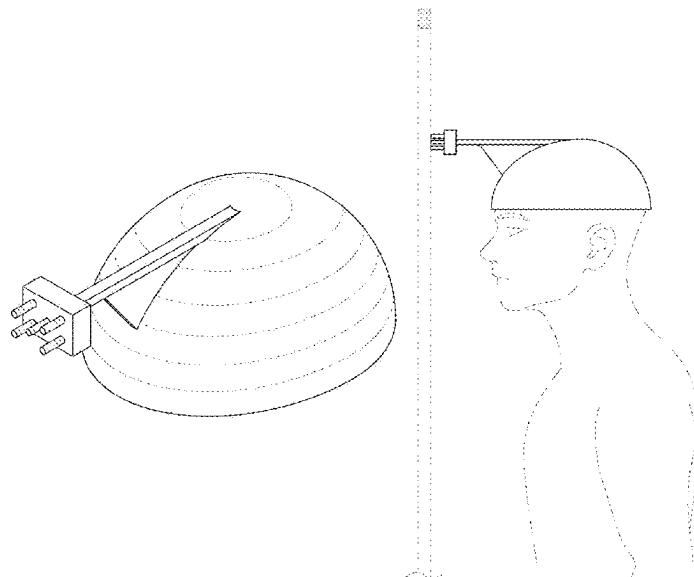
(57)             **CLAIM**

The ornamental design for a cap-shaped portable stadiometer as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view showing our new design for a cap-shaped portable stadiometer;  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a left side view thereof;  
FIG. 5 is a right side view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof; and,  
FIG. 8 is a perspective view illustrating the cap-shaped portable stadiometer in actual use.  
The broken dot-dashed lines showing illustration of human body and broken dashed-dashed lines showing the pole in FIG. 8 are included for the purpose of illustrating environmental structure of the cap-shaped portable stadiometer that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

2012/0144686	A1 *	6/2012	Haykeen .....	A61B 5/1072
				33/512
2019/0183386	A1 *	6/2019	Johnston .....	A61B 5/6829
2021/0141465	A1 *	5/2021	Pang .....	G06F 3/0317
2021/0212599	A1 *	7/2021	Ishige .....	G06K 17/00
2024/0324901	A1 *	10/2024	Lee .....	G01B 7/002

## FOREIGN PATENT DOCUMENTS

KR	300737581.0000	*	1/2013
KR	301263130.0000	*	8/2023
TW	134115-0001	*	3/2009

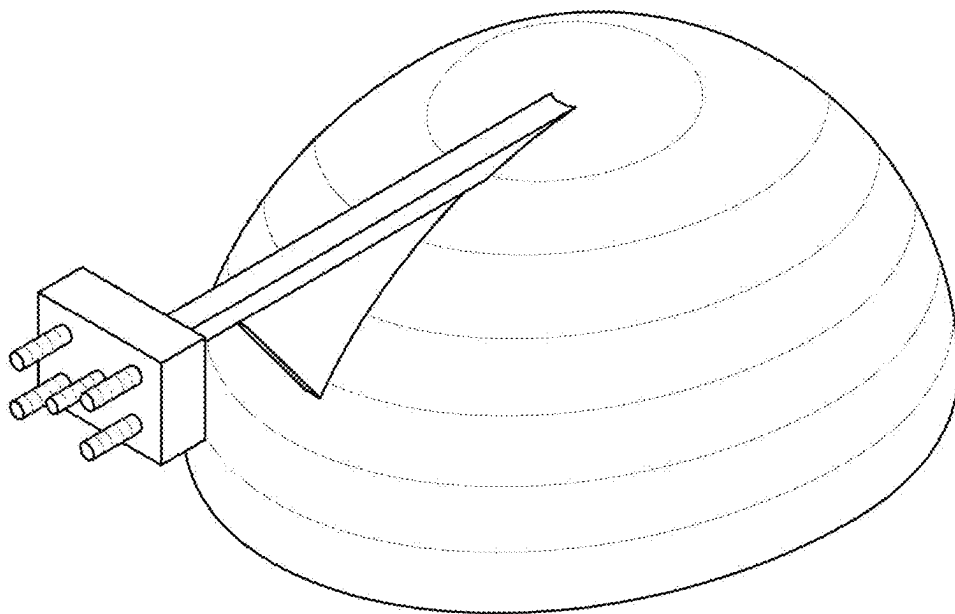
## OTHER PUBLICATIONS

Uldili, Medical Office Scale, Smart Physician Scale, Date first available Nov. 7, 2023, [online] retrieved Jun. 20, 2025, available from <https://www.amazon.com/DP/B0CMTP361B> (Year: 2023).\*

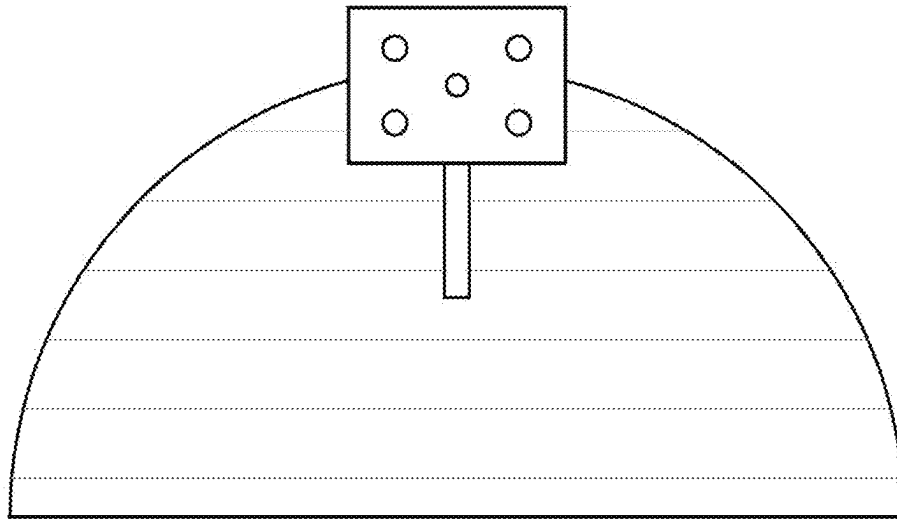
Harpender stadiometer for medical at 250000.00 INR in Mumbai: Lifeyelid Enterprises. Tradeindia. (n.d.). <https://www.tradeindia.com/products/harpender-stadiometer-for-medical-6867488.html>.

\* cited by examiner

FIG. 1



**FIG. 2**



**FIG. 3**

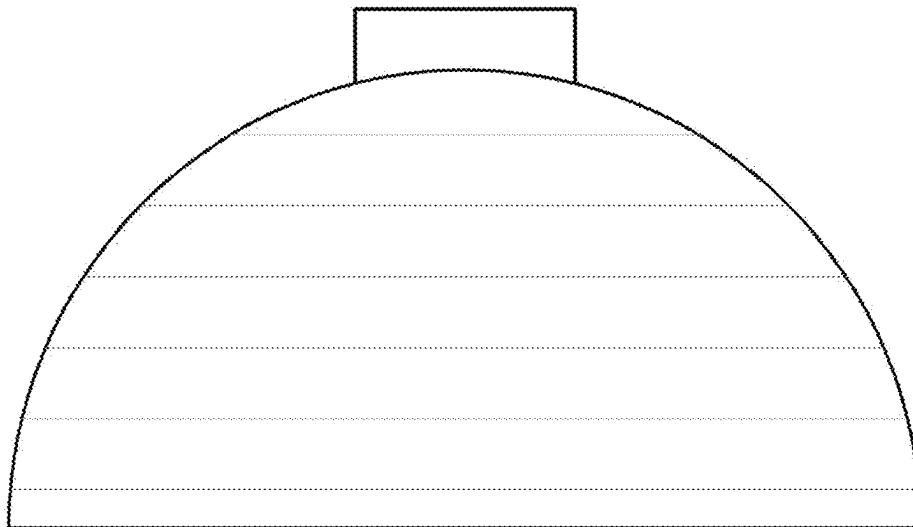
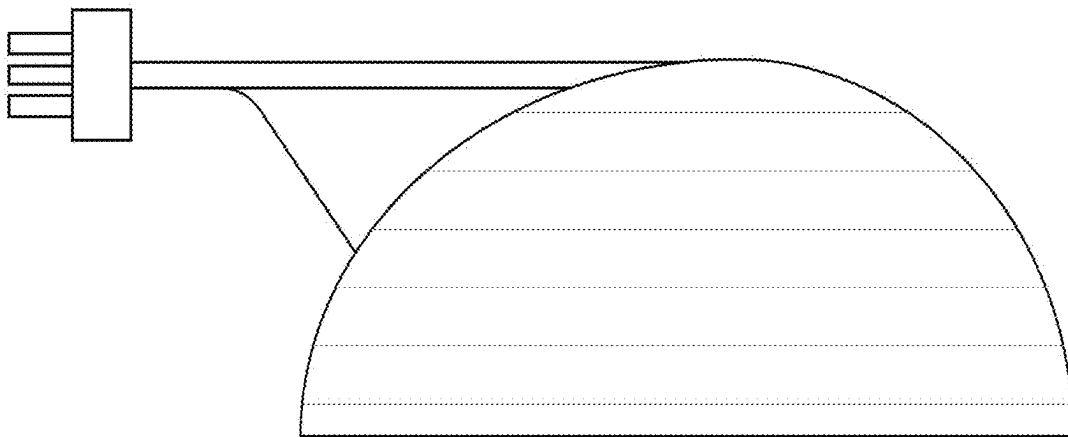


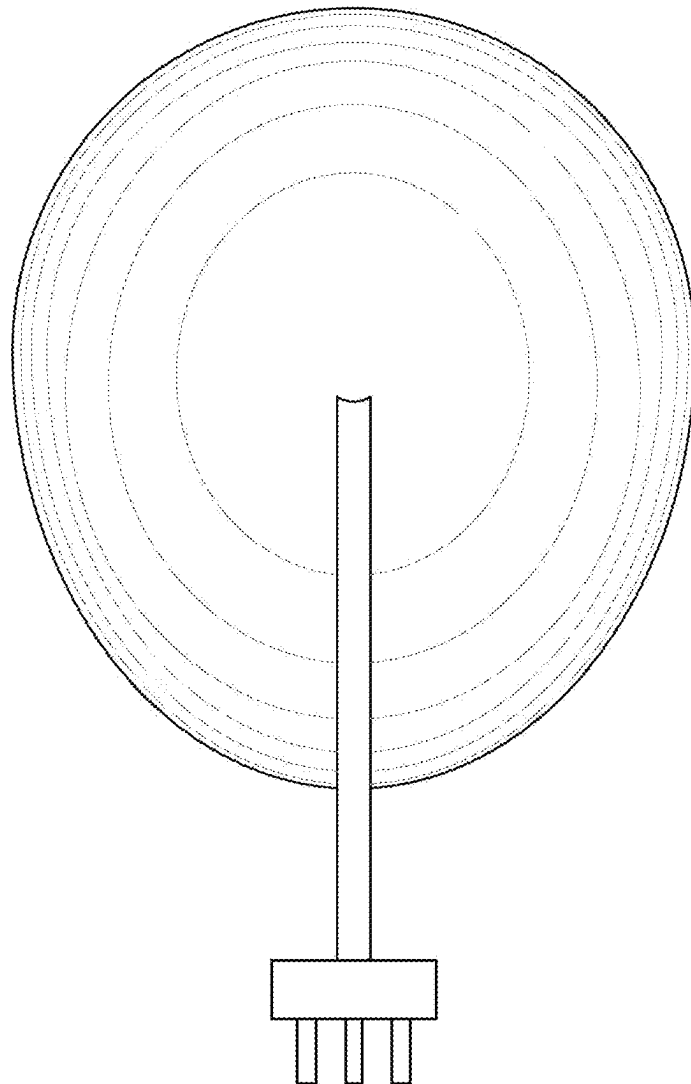
FIG. 4



FIG. 5



**FIG. 6**



**FIG. 7**

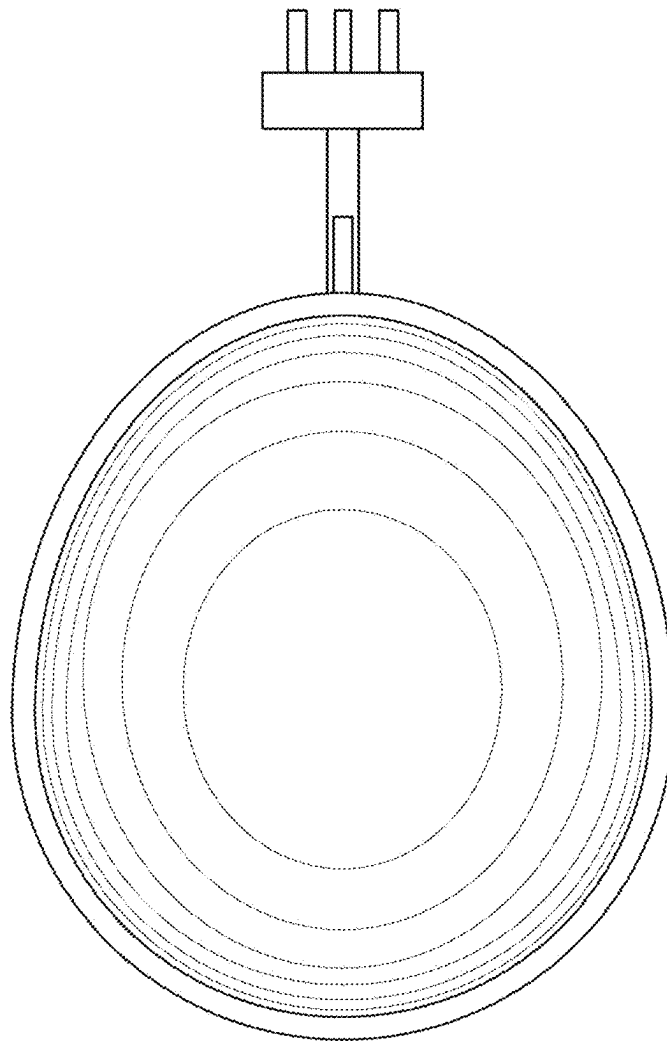


FIG. 8

