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Hausegger et al.

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(54) DISPLAY SCREEN OR PORTION THEREOF WITH ICON FOR GLUCOSE MONITORING

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(56) References Cited

U.S. PATENT DOCUMENTS

D668,674 S	10/2012	Suarez
D709,917 S	7/2014	Faulkner et al.
D715,322 S	10/2014	Sakata
D723,059 S	2/2015	Shiplacoff et al.
D731,525 S	6/2015	Myers
D739,878 S	9/2015	Baxley
D745,053 S	12/2015	Jeon
D746,327 S	12/2015	Varga et al.
D746,833 S	1/2016	Kim et al.
D754,713 S	4/2016	Zhang et al.
D762,706 S	8/2016	Murillo et al.
D763,271 S	8/2016	Everette et al.

D763,871 S	8/2016	Yang et al.
D763,916 S	8/2016	Um et al.
D776,680 S	1/2017	Bae et al.
D777,204 S	1/2017	Lee et al.
D778,923 S	2/2017	Zhou et al.
D779,504 S	2/2017	Cabrera, Jr. et al.
D781,878 S	3/2017	Butcher et al.
D797,123 S	9/2017	Lee et al.
D797,788 S	9/2017	Havranek, Jr.
D806,116 S	12/2017	Springer
D819,660 S	6/2018	Cabrera, Jr. et al.
D820,283 S *	6/2018	Cabrera, Jr. D14/485
D822,713 S	7/2018	Chaudhri et al.
10,136,845 B2	11/2018	Taub et al.
D837,262 S	1/2019	Lee et al.
D840,415 S	2/2019	Yoon et al.

(Continued)

OTHER PUBLICATIONS

Office Action dated Jul. 21, 2025 for U.S. Appl. No. 29/949,856. Notice of Allowance and Fees dated Oct. 23, 2025 for U.S. Appl. No. 29/949,856.

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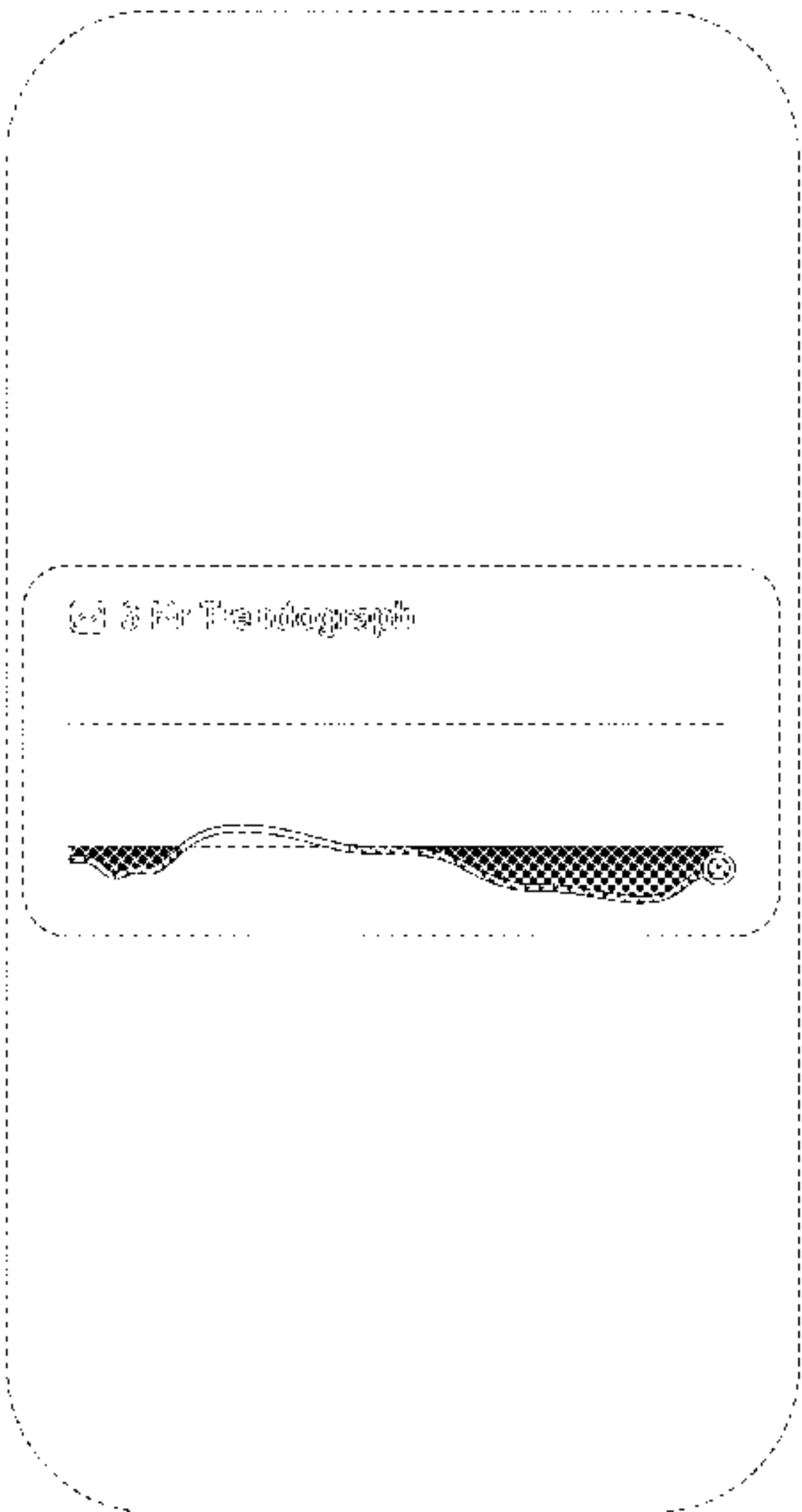
(57) CLAIM

The ornamental design for a display screen or portion thereof with icon for glucose monitoring, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a display screen or portion thereof with icon for glucose monitoring; and, FIG. 2 is a front view of a second embodiment thereof. The broken lines showing a display screen form no part of the claimed design. All other broken lines showing portions of the graphical user interface form no part of the claimed design. The grayscale shading depicts a contrast in appearance.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D842,897 S3/2019Kumar

D844,642 S4/2019Cabrera, Jr. et al.

D864,239 S10/2019Hisada et al.

D888,075 S6/2020Kuhoff et al.

D896,836 S9/2020Kumar

D914,751 S3/2021Bettig et al.

D931,328 S9/2021Blignaut et al.

D937,859 S12/2021Niu

D938,459 S12/2021Niu

D941,325 S1/2022Paul

D946,590 S*3/2022HandtD14/485

D946,591 S*3/2022HandtD14/485

D946,596 S*3/2022AhmedD14/492

D946,597 S*3/2022AhmedD14/492

D956,805 S7/2022Shunock et al.

D956,807 S7/2022Shunock et al.

D967,128 S*10/2022KumarD14/485

D971,933 S*12/2022AhmedD14/485

D978,884 S2/2023Cabrera, Jr. et al.

D988,363 S6/2023Carpenter et al.

D994,695 S*8/2023HayterG16H 50/30D14/486

11,806,514 B211/2023Sjolund et al.

D1,014,513 S*2/2024FarnanD14/485

D1,021,945 S*4/2024HandtD14/485

D1,035,672 S*7/2024MaiD14/485

D1,040,166 S*8/2024FeltonD14/486

D1,048,059 S*10/2024WilliamsD14/486

D1,061,580 S*2/2025WilliamsD14/485

12,226,239 B2*2/2025WilliamsA61B 5/14532

D1,070,885 S*4/2025InuiD14/485

D1,070,887 S*4/2025RevoltarD14/485

2016/0232322 A18/2016Mensing et al.

2020/0254240 A1*8/2020WindmillerA61N 1/05

2025/0221639 A17/2025Florenza et al.

2025/0221674 A1*7/2025WilliamsA61B 5/7435

* cited by examiner

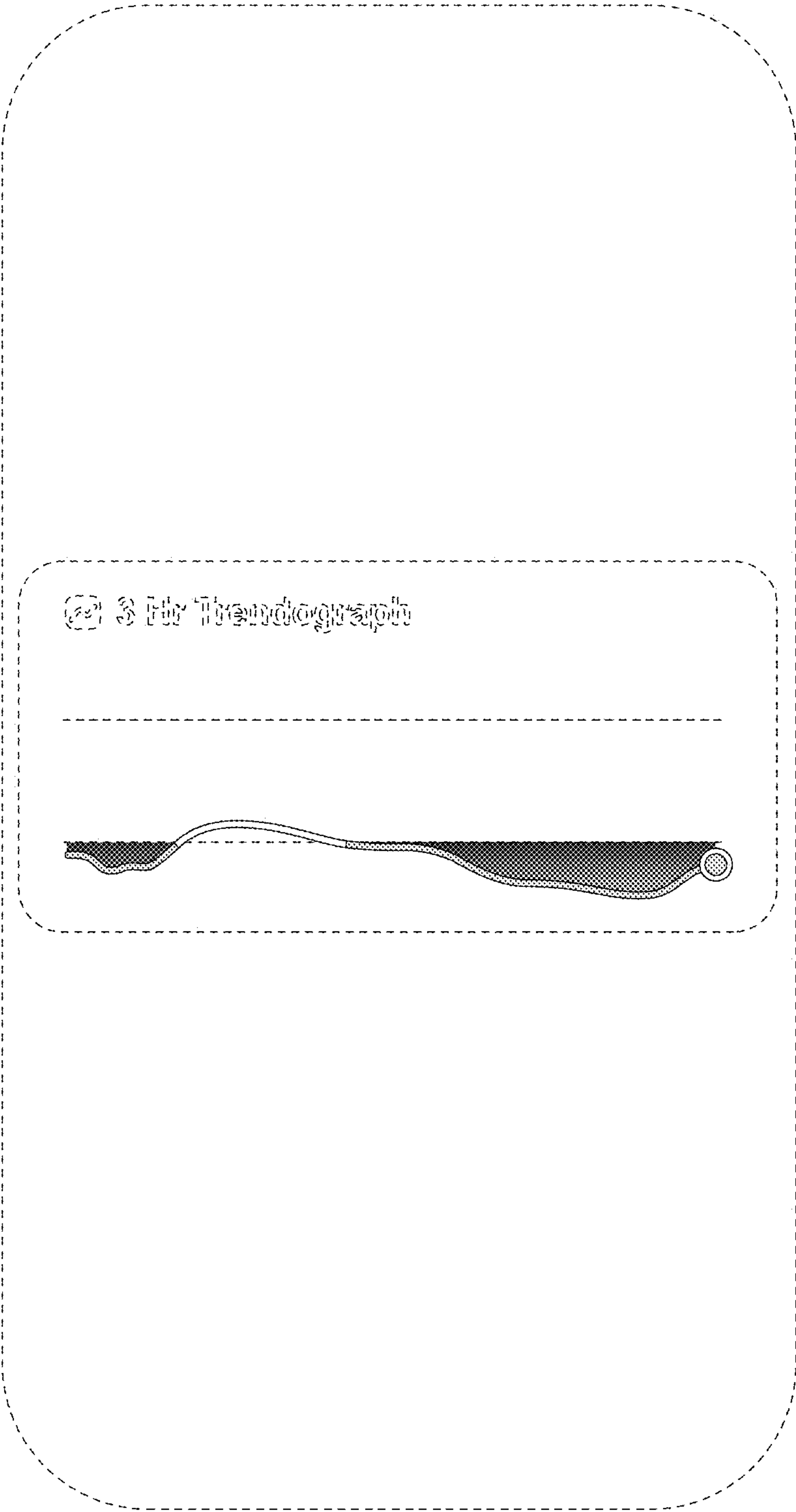


FIG. 1

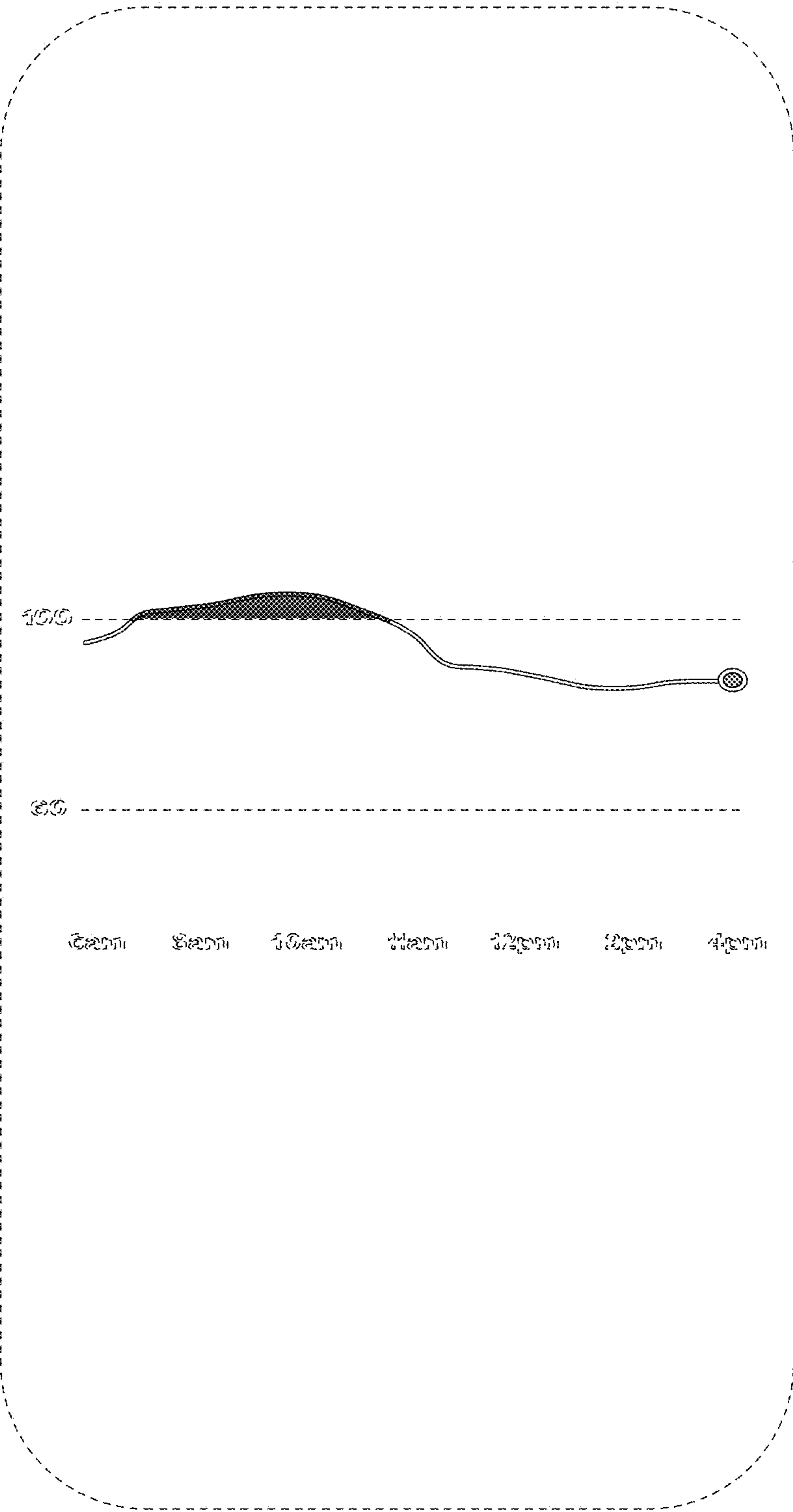


FIG. 2