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(12) **United States Design Patent** (10) **Patent No.:** **US D965,614 S**  
**Lewis** (45) **Date of Patent:** **\*\* Oct. 4, 2022**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

2022). Internet URL: <https://www.ge.com/news/reports/these-6-apps-will-help-doctors-and-hospitals-work-better> (Year: 2016).\*

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(57) **CLAIM**

The ornamental design for a display screen or portion thereof with graphical user interface, as shown and described.

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/715,166**

**DESCRIPTION**

(22) Filed: **Nov. 27, 2019**

(51) **LOC (13) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/486**

(58) **Field of Classification Search**  
USPC ..... D14/485–495  
CPC ..... G11B 19/025; H04L 41/22; H04L 41/145;  
G06F 17/2247; G06T 3/0037  
See application file for complete search history.

FIG. 1 is a front view of a display screen or portion thereof with graphical user interface, according to a first embodiment of the claimed design.

FIG. 2 is a rear view of the display screen or portion thereof with graphical user interface of FIG. 1.

FIG. 3 is a top view of the display screen or portion thereof with graphical user interface of FIG. 1.

FIG. 4 is a bottom view of the display screen or portion thereof with graphical user interface of FIG. 1.

FIG. 5 is a left side view of the display screen or portion thereof with graphical user interface of FIG. 1.

FIG. 6 is a right side view of the display screen or portion thereof with graphical user interface of FIG. 1; and,

FIG. 7 is a front view of a display screen or portion thereof with graphical user interface, according to a second embodiment of the claimed design.

The dash-dot-dash broken lines showing the display screen and the dash-dash broken lines in FIGS. 1-7 showing the display screen portion and graphical user interface illustrate portions of the display screen or portion thereof with graphical user interface that form no part of the claimed design.

The rear view, top view, bottom view, left side view, and right side view of the display screen or portion thereof with graphical user interface of FIG. 7 is the same as shown by FIGS. 2, 3, 4, 5, and 6, respectively.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,400,378 A	3/1995	Toth
6,023,494 A	2/2000	Senzig et al.
6,236,706 B1	5/2001	Hsieh
6,256,368 B1	7/2001	Hsieh et al.
6,891,918 B2	5/2005	Drummond et al.

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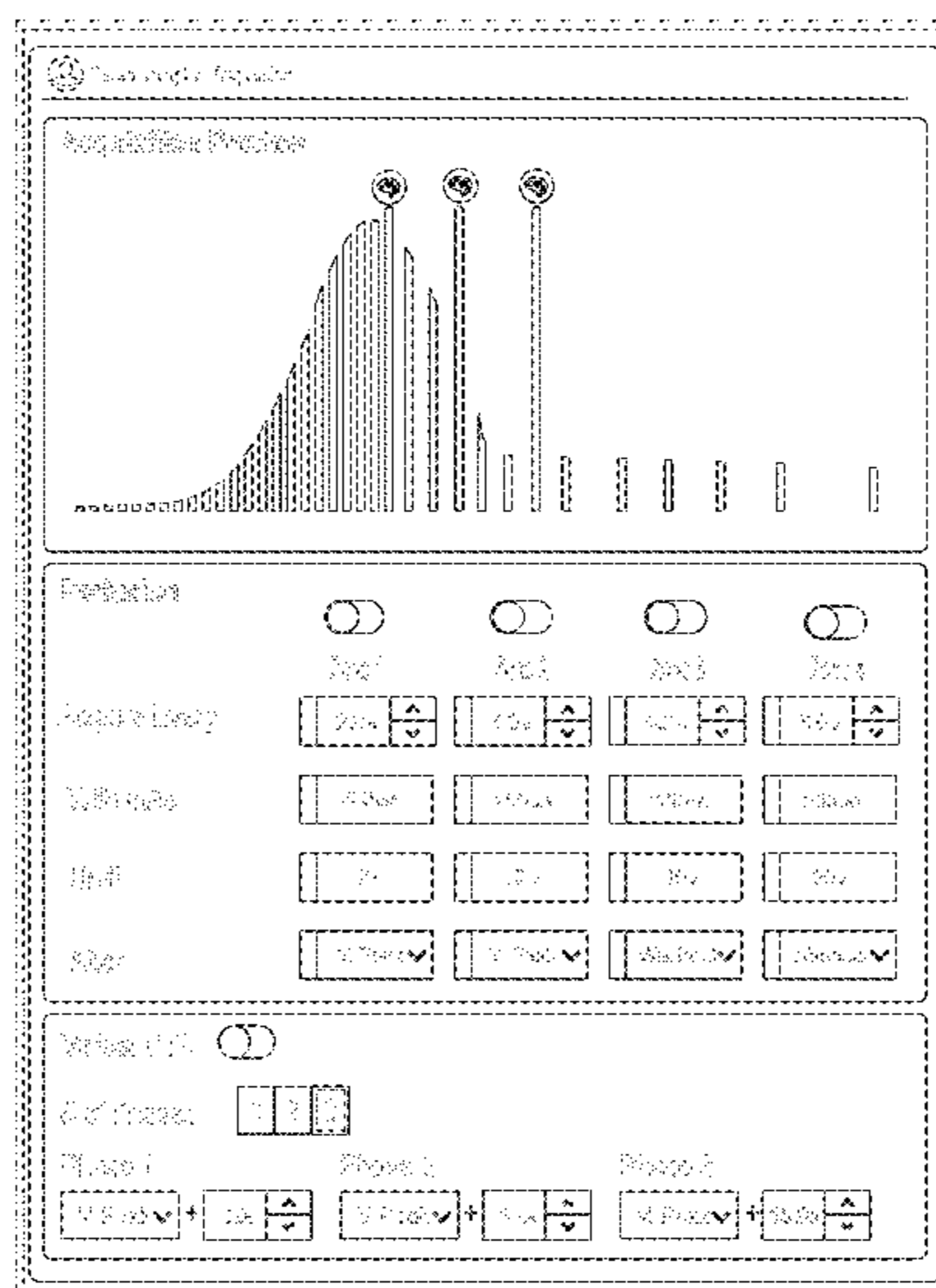
**FOREIGN PATENT DOCUMENTS**

CN 101277648 A 10/2008

**OTHER PUBLICATIONS**

“These 6 Apps Will Help Doctors and Hospitals Work Better.” GE News, published Mar. 3, 2016 (Retrieved from the Internet Mar. 1,

**1 Claim, 7 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

7,145,982 B2 12/2006 Ikeda et al.  
 D640,264 S \* 6/2011 Fujii ..... D14/486  
 7,983,460 B2 7/2011 Licato et al.  
 D674,812 S \* 1/2013 Joseph ..... D14/486  
 D696,273 S \* 12/2013 Tagliabue ..... D14/486  
 D700,616 S \* 3/2014 Chao ..... D14/485  
 D753,169 S \* 4/2016 Kim ..... D14/486  
 D756,373 S \* 5/2016 Raskin ..... H04L 67/2833  
 D14/485  
 D757,073 S \* 5/2016 Kim ..... D14/486  
 9,327,143 B2 5/2016 Gillece et al.  
 9,486,176 B2 11/2016 Goyal  
 9,517,042 B2 12/2016 Hsieh et al.  
 9,622,717 B2 4/2017 Londt et al.  
 10,349,909 B2 7/2019 Okerlund et al.  
 D938,986 S \* 12/2021 Grossberg ..... H04L 41/069  
 D14/488  
 11,252,537 B2 \* 2/2022 DeLanghe ..... H04L 67/12  
 11,256,391 B2 \* 2/2022 Bowrin ..... H04L 41/069  
 2012/0266094 A1 \* 10/2012 Starr ..... H04L 43/045  
 715/771  
 2017/0086772 A1 3/2017 Vaz et al.  
 2017/0209113 A1 7/2017 Jackson et al.  
 2018/0049714 A1 2/2018 Nett  
 2019/0231288 A1 8/2019 Profio et al.  
 2020/0037118 A1 \* 1/2020 DeLanghe ..... H04W 8/005  
 2020/0274782 A1 \* 8/2020 Balaiah ..... H04L 67/2833  
 2021/0153827 A1 \* 5/2021 Lewis ..... G06F 3/0482

OTHER PUBLICATIONS

“The ONE Guides—4D Neurological Imaging,” Cannon Medical Systems USA Website, Available Online at <https://us.medical.canon/download/aq-one-club-guide-4d-neuro-imaging>, Available Online at Early as Jan. 2010, 16 pages.  
 Hinzpeter, R. et al., “CT Angiography of the Aorta: Contrast Timing by Using a Fixed versus a Patient-specific Trigger Delay,” University of Zurich Open Repository and Archive Website, Available Online at <https://www.zora.uzh.ch/id/eprint/170529/1/radiol.2019182223.pdf>, Available as Early as May 2019, 10 pages.  
 Lewis, C. et al., “Methods and Sytems for Protocol Management,” U.S. Appl. No. 16/553,028, filed Aug. 27, 2019, 59 pages.  
 Vaz, M. et al., “Methods and Systems for Timing a Second Contrast Bolus,” U.S. Appl. No. 16/672,261, filed Nov. 1, 2019, 84 pages.  
 Vaz, M. et al., “Methods and Systems for an Adaptive Multi-Phase Angiography Scan,” U.S. Appl. No. 16/672,281, filed Nov. 1, 2019, 85 pages.  
 Vaz, M. et al., “Methods and Systems for an Adaptive Five-Zone Perfusion Scan,” U.S. Appl. No. 16/672,314, filed Nov. 1, 2019, 85 pages.  
 Vaz, M. et al., “Methods and Systems for a Single-Bolus Angiography and Perfusion Scan,” U.S. Appl. No. 16/672,336, filed Nov. 1, 2019, 85 pages.  
 Vaz, M. et al., “Methods and Systems for an Adaptive Four-Zone Perfusion Scan,” U.S. Appl. No. 16/672,350, filed Nov. 1, 2019, 85 pages.  
 Lewis, C. et al., “Methods and Systems for Controlling an Adaptive Contrast Scan,” U.S. Appl. No. 16/698,890, filed Nov. 27, 2019, 39 pages.

\* cited by examiner



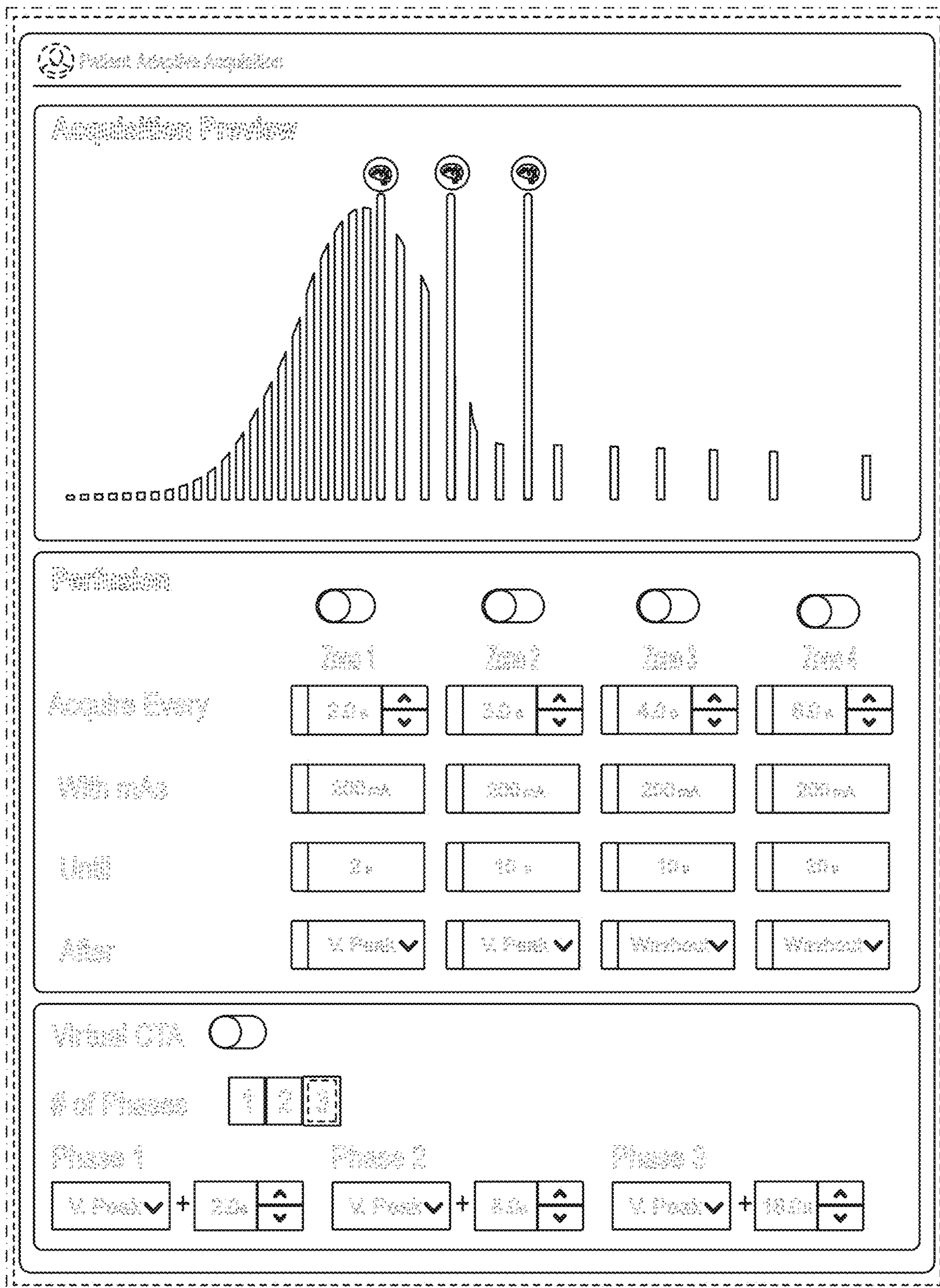


FIG. 1

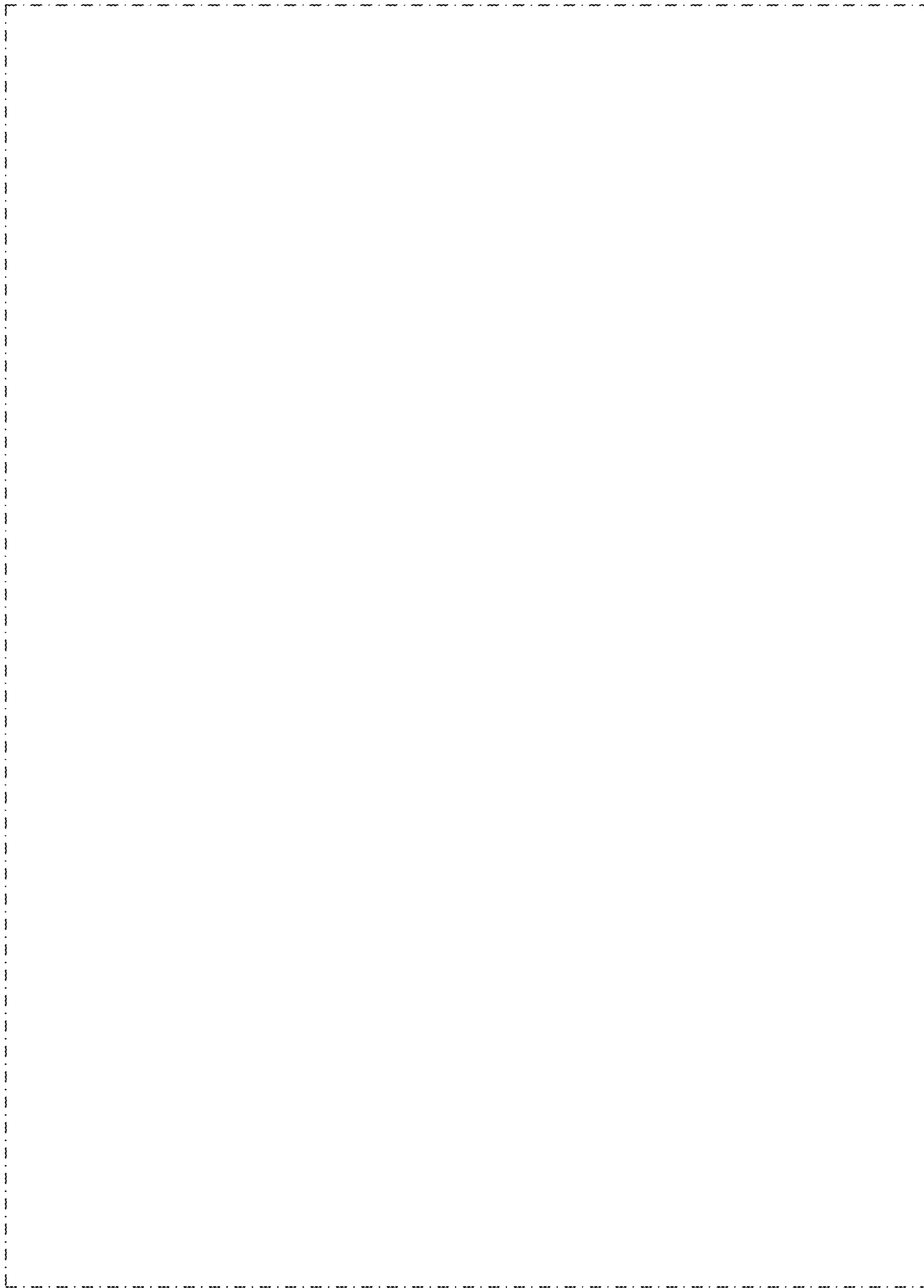


FIG. 2



FIG. 3



FIG. 4



FIG. 5

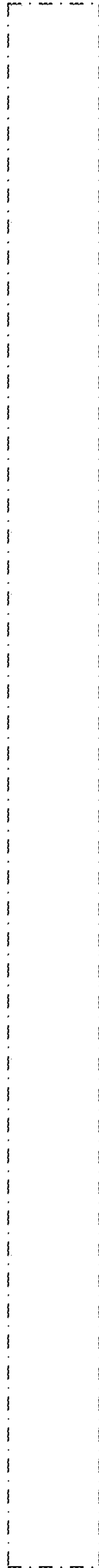


FIG. 6



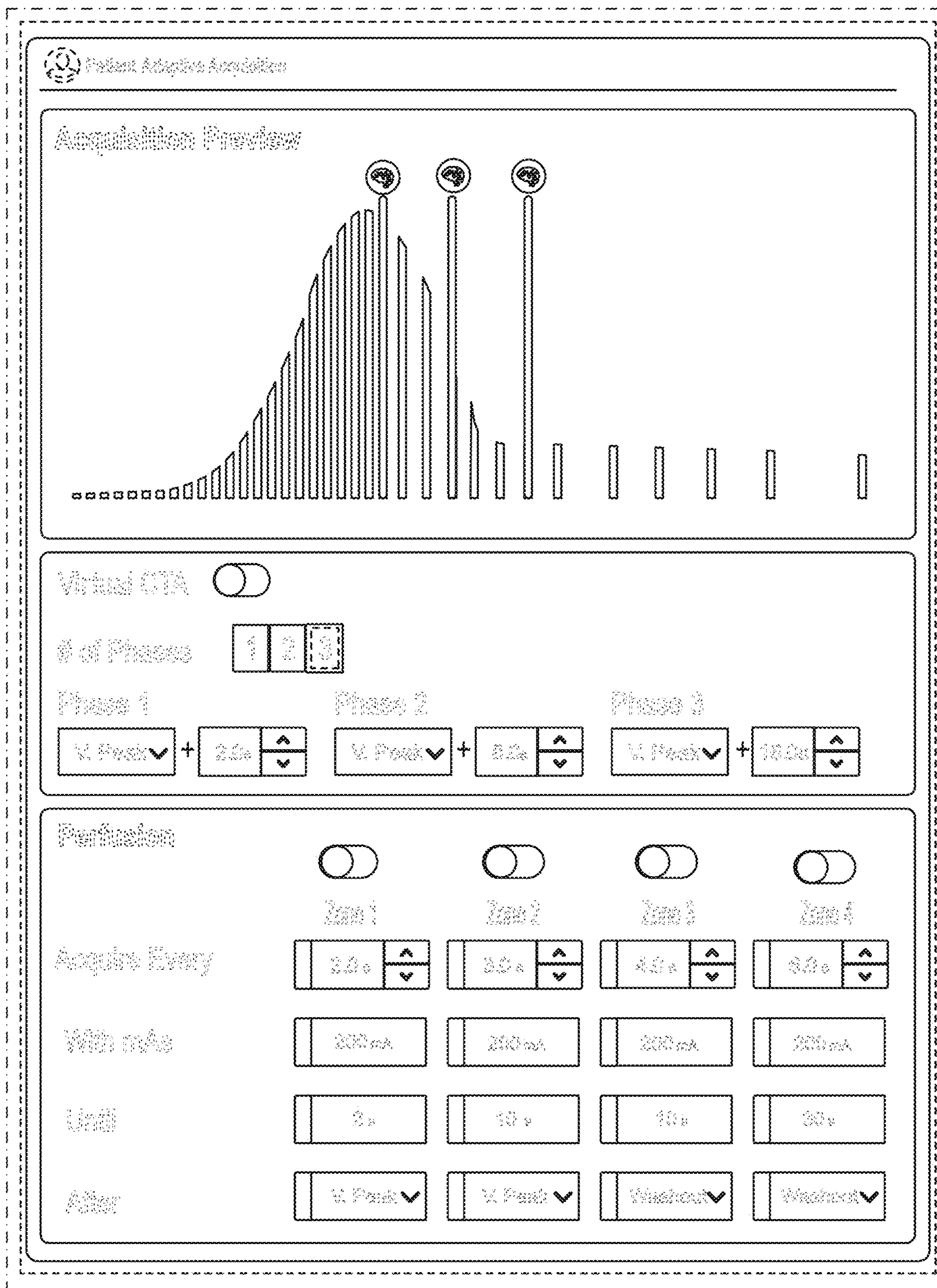


FIG. 7