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(12) **United States Design Patent** (10) **Patent No.:** **US D975,118 S**
Gray (45) **Date of Patent:** **** Jan. 10, 2023**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR A LASER-PHACOEMULSIFICATION SYSTEM**

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

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

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

(58) **Field of Classification Search**
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CPC . A61B 34/25; A61B 3/14; A61F 2009/00887;
A61F 9/00745; G06F 3/048; G06F
3/0481; G06F 3/04817; G06F 3/0482;
G06F 3/0483; G06F 3/04842; G06F
3/0485; G06F 3/04855; G06F 3/0486;
G06F 3/0488; G06F 3/04886; G06F
40/103; G06F 40/106

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D450,710 S *	11/2001	Yoshioka	D14/486
D647,914 S *	11/2011	Brouwers	D14/486
D707,256 S *	6/2014	Blissenbach	D14/492
D772,935 S *	11/2016	Gauci	D14/490
D773,488 S *	12/2016	Gao	D14/486
D783,675 S *	4/2017	Yagisawa	D14/489
D819,066 S *	5/2018	Anderson	D14/486
D819,680 S *	6/2018	Nguyen	D14/487
D852,821 S *	7/2019	Anderson	D14/485
D932,503 S *	10/2021	Plaisance	D14/485

D935,474 S *	11/2021	Candelas	D14/485
D941,352 S *	1/2022	Miura	D14/488
11,232,548 B2 *	1/2022	Abramoff	G06T 7/0002
D946,021 S *	3/2022	Drole	D14/491
D953,361 S *	5/2022	Yoshio	D14/486
D953,362 S *	5/2022	Befort	D14/487
2010/0162118 A1 *	6/2010	Kim	H04N 21/43615 715/762

(Continued)

OTHER PUBLICATIONS

Glosmed, PT “Bausch+Lomb—VICTUS Femtosecond Laser Platform” Jul. 28, 2021, YouTube, site visited Aug. 12, 2022: <https://www.youtube.com/watch?v=Wezpjx2NmlM> (Year: 2021).*

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(57) **CLAIM**

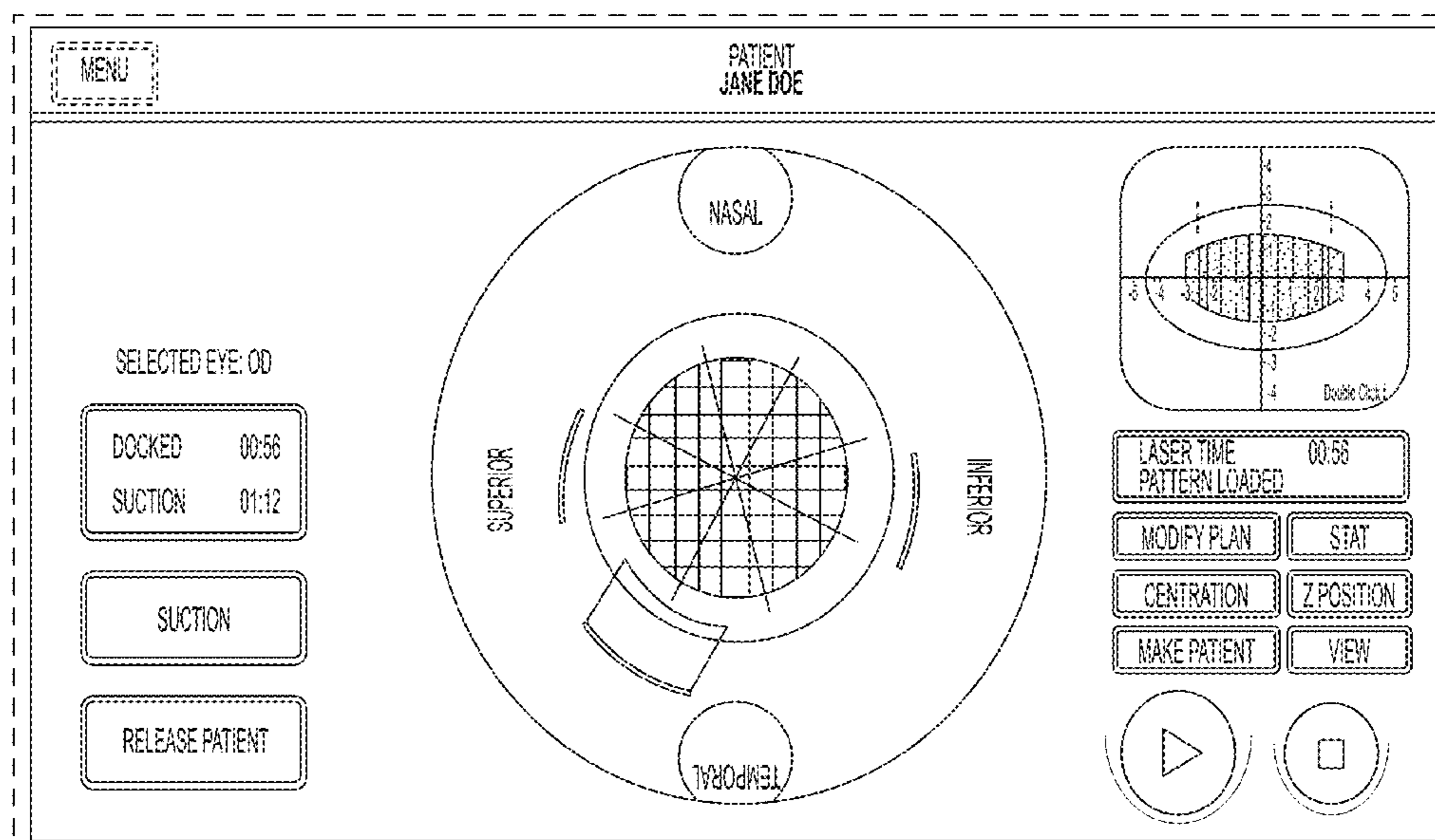
The ornamental design for a display screen with graphical user interface for a laser-phacoemulsification system, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a display screen with graphical user interface for a laser-phacoemulsification system in accordance with a first embodiment of the new design; and, FIG. 2 is a front view of a display screen with graphical user interface for a laser-phacoemulsification system in accordance with a second embodiment of the new design.

The broken lines representing the graphical user interface are included for the purpose of illustrating unclaimed portions of the article. The outer broken lines that illustrate a frame represent a display screen for a laser-phacoemulsification system. The broken lines form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2013/0090636 A1* 4/2013 Patton A61F 9/00825
606/6
2014/0114297 A1* 4/2014 Woodley A61B 34/25
606/4
2015/0077528 A1* 3/2015 Awdeh A61B 3/005
348/78
2018/0177630 A1* 6/2018 Andrews A61F 9/008
2018/0250090 A1* 9/2018 Patton A61F 9/00736
2019/0083304 A1* 3/2019 Patton A61F 9/00781
2019/0099226 A1* 4/2019 Hallen A61B 90/37
2019/0377539 A1* 12/2019 O'Donnell G11B 27/105
2021/0203889 A1* 7/2021 Fung A61B 90/20
2021/0259881 A1* 8/2021 Gray A61B 3/102
2021/0382559 A1* 12/2021 Segev A61B 90/37

* cited by examiner

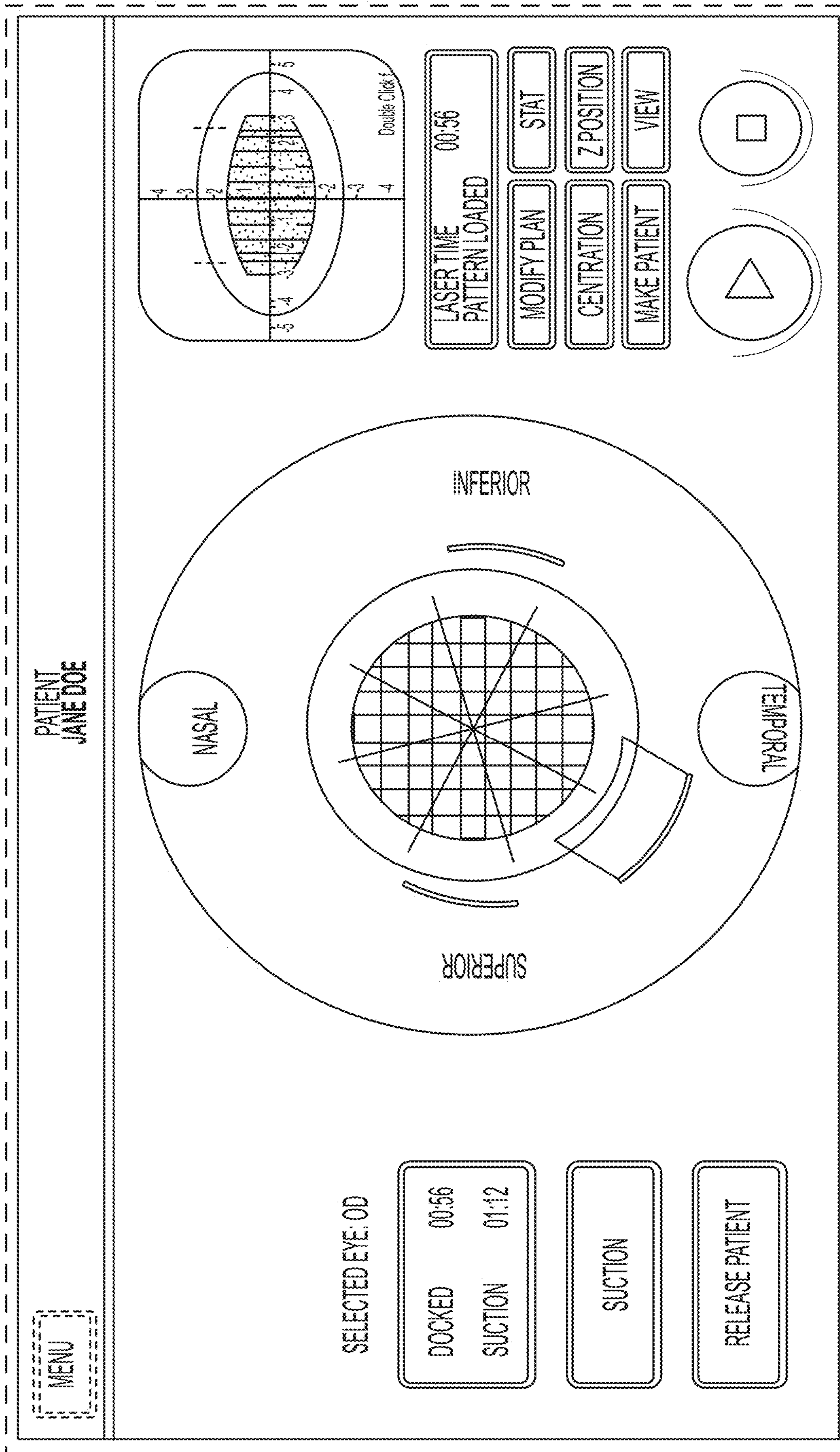


FIG. 1

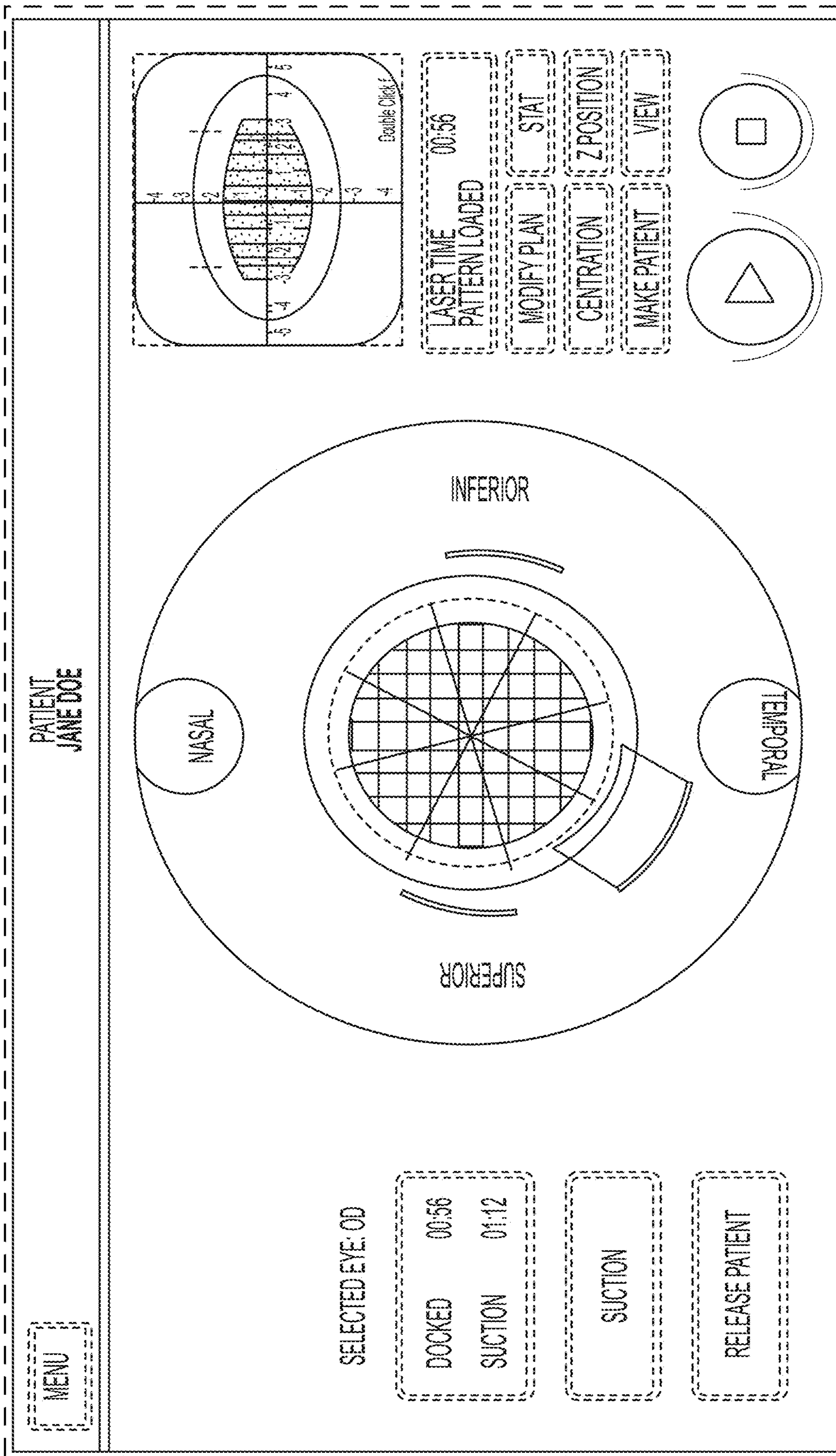


FIG. 2