US00D986263S

(12) **United States Design Patent**
Nothrop et al.

(10) **Patent No.: US D986,263 S**
(45) **Date of Patent: ** May 16, 2023**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH A TRANSITIONAL GRAPHICAL USER INTERFACE FOR PRESENTING AI PREDICTIONS OF THREE-DIMENSIONAL RADIOANATOMY VOLUMES**

(71) Applicant: **Annalise-AI Pty Ltd**, Sydney (AU)

(72) Inventors: **Marc Justin Nothrop**, Sydney (AU); **Yeri Hwang**, Sydney (AU)

(73) Assignee: **Annalise AI Pty Ltd**, Sydney (AU)

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

(21) Appl. No.: **29/808,698**

(22) Filed: **Sep. 22, 2021**

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

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/048; G06F 3/0481; G06F 3/04812; G06F 3/04815; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/0484; G06F 3/04842; G06F 3/04845; G06F 3/04847; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0487; G06F 3/0488; G06F 3/04883; G06F 3/04886
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D614,634	S	*	4/2010	Nilsen	D14/486
D632,700	S	*	2/2011	Brinda	D14/488
D720,008	S	*	12/2014	Krause	D19/62
D746,314	S	*	12/2015	Jung	D14/486
9,211,096	B2	*	12/2015	Tremper	A61B 5/4821
D769,278	S	*	10/2016	Ukrainsky	D14/486
D912,693	S	*	3/2021	Paul	D14/488
D914,039	S	*	3/2021	Zimmerman	D14/485
D926,804	S	*	8/2021	Paul	D14/492
D934,898	S	*	11/2021	Phung	D14/486
D960,187	S	*	8/2022	Tran	D14/492
D975,719	S	*	1/2023	Magnani	D14/485

* cited by examiner

Primary Examiner — Daniel J Domino
(74) *Attorney, Agent, or Firm* — Muncy, Geissler, Olds & Lowe, P.C.

(57) **CLAIM**

The ornamental design for a display screen or portion thereof with a transitional graphical user interface for presenting AI predictions of three-dimensional radioanatomy volumes, as shown and described.

DESCRIPTION

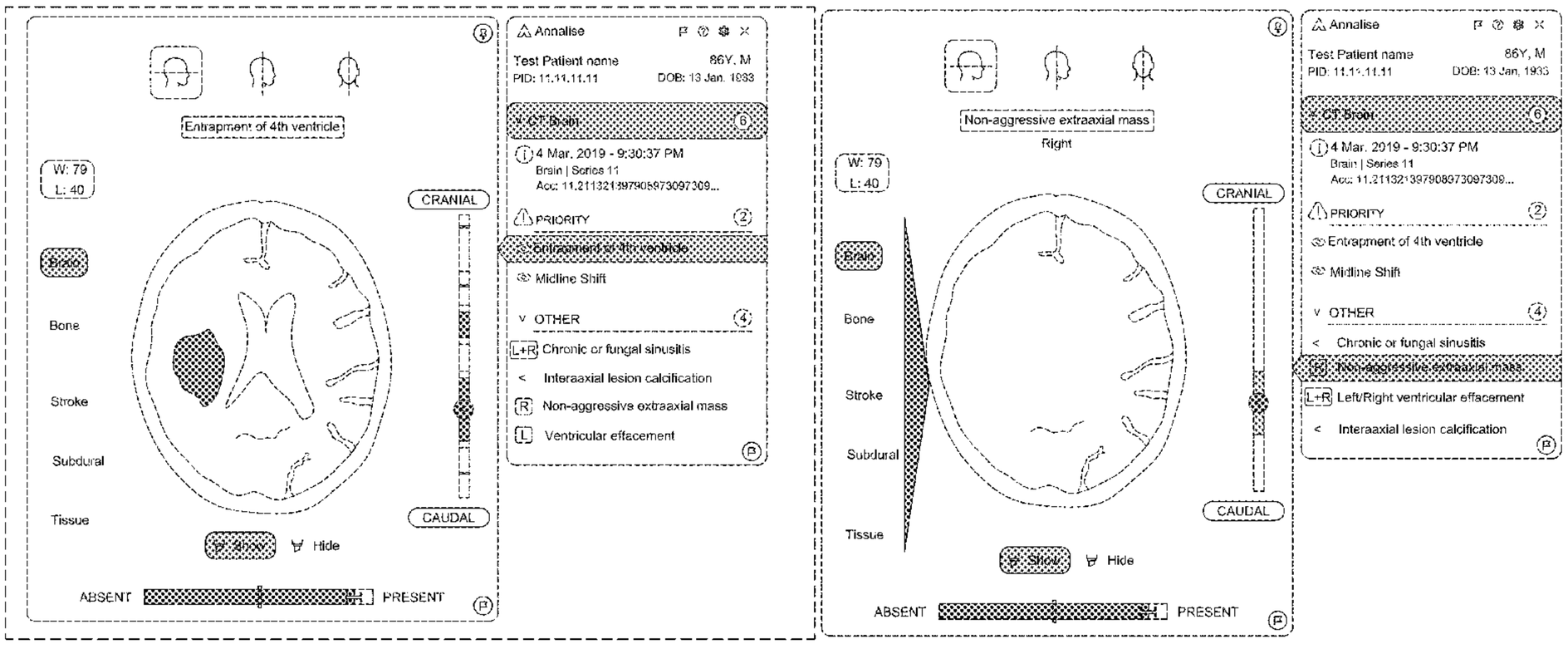
FIG. **1** is a front view of a display screen or portion thereof with a transitional graphical user interface for presenting AI predictions of three-dimensional radioanatomy volumes according to the present invention; and,

FIG. **2** is a second image thereof.

The appearance of the graphical user interface transitions sequentially between the figures. The process or period in which one image transitions to another forms no part of the claimed design.

The other broken lines within the graphical user interface represent portions of the graphical user interface. None of the aforementioned broken lines form part of the of the claimed design.

1 Claim, 2 Drawing Sheets



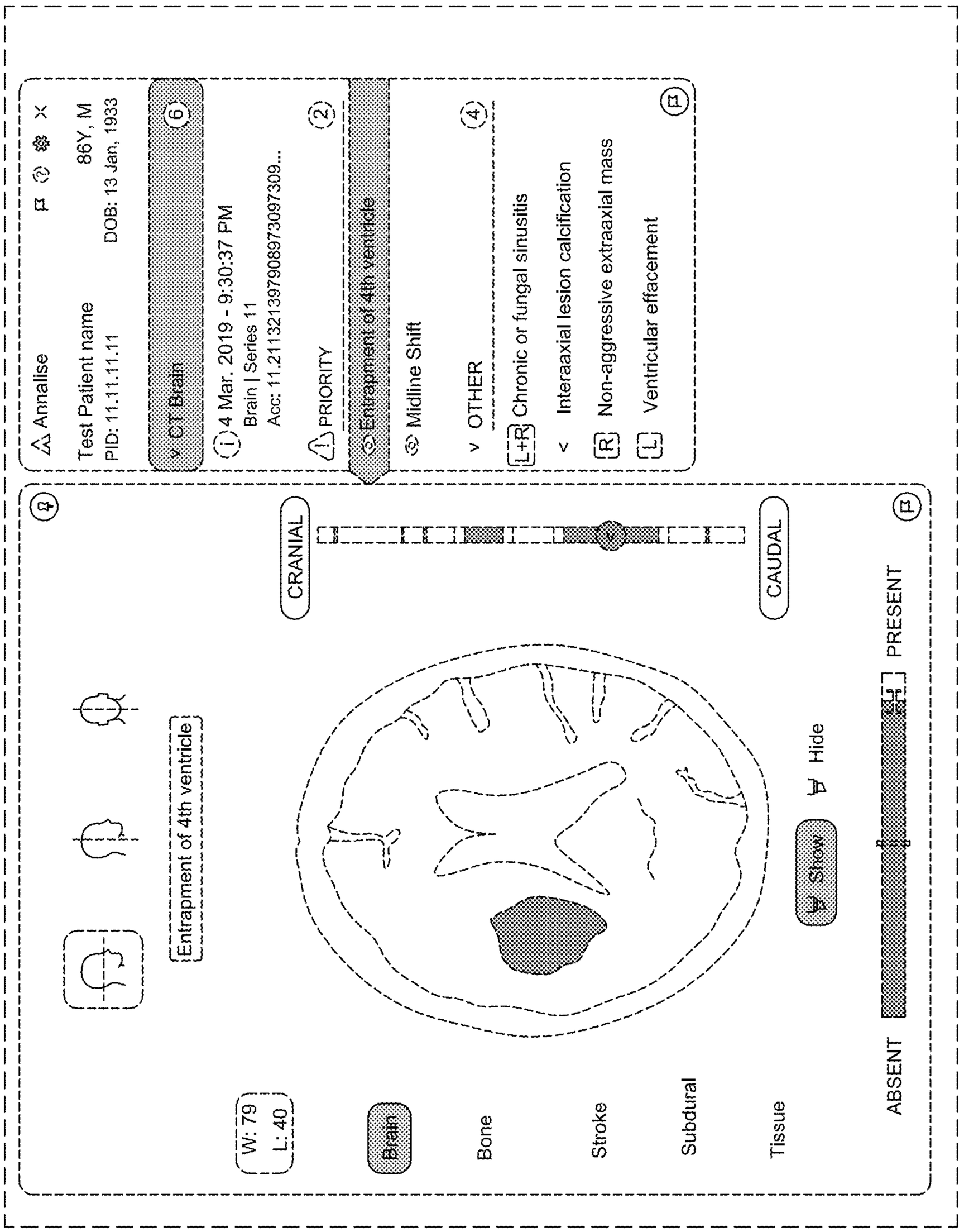

Annalise
Test Patient name
PID: 11.11.11.11
DOB: 13
CT Brain
4 Mar. 2019 - 9:30:37 PM
Brain | Series 11
Acc: 11.2113213979089730973...
PRIORITY
Entrapment of 4th ventricle
Midline Shift
OTHER
Chronic or fungal sinusitis
Interaaxial lesion calcification
Non-aggressive extraaxial mass
Ventricular effacement
CRANIAL
CAUDAL
Entrapment of 4th ventricle
Hide
PRESENT
ABSENT
Show
W: 79
L: 40
Brain
Bone
Stroke
Subdural
Tissue

FIG. 1

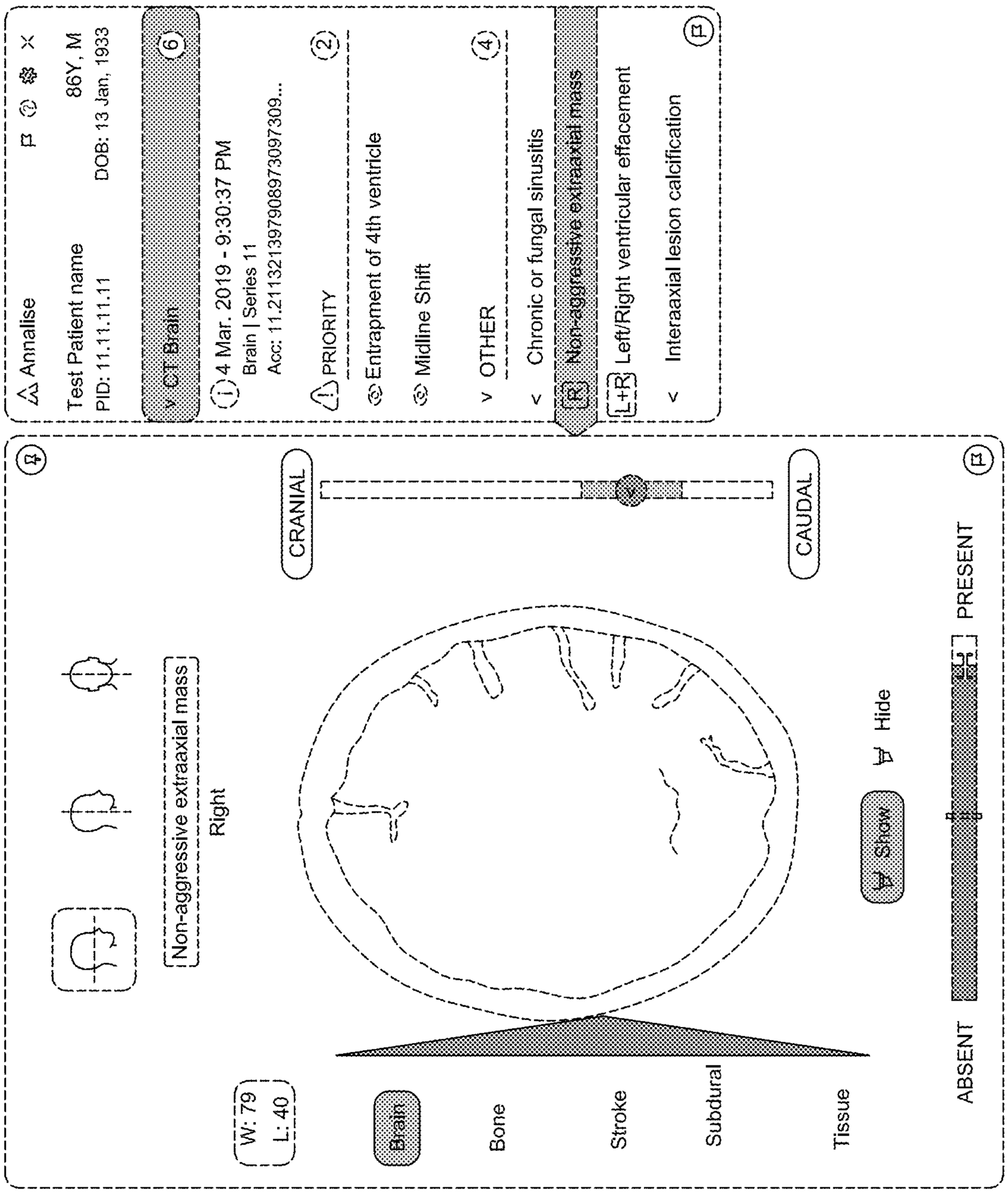

Annalise
Test Patient name
PID: 11.11.11.11
DOB: 13 Jan, 1933
86Y, M
CT Brain
4 Mar. 2019 - 9:30:37 PM
Brain | Series 11
Acc: 11.2113213979089730...
PRIORITY
Entrapment of 4th ventricle
Midline Shift
OTHER
Chronic or fungal sinusitis
Non-aggressive extraaxial mass
Left/Right ventricular effacement
Interaaxial lesion calcification
Non-aggressive extraaxial mass
Right
CRANIAL
CAUDAL
Show
Hide
PRESENT
ABSENT
W: 79
L: 40
Brain
Bone
Stroke
Subdural
Tissue

FIG. 2