



US00D878413S

(12) **United States Design Patent** (10) **Patent No.:** **US D878,413 S**
Ben-Haim et al. (45) **Date of Patent:** **** Mar. 17, 2020**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ICON**

FOREIGN PATENT DOCUMENTS

JP 2017-162476 9/2017

(71) Applicant: **Navix International Limited**

OTHER PUBLICATIONS

(72) Inventors: **Shlomo Ben-Haim**, Marlow (GB);
Yitzhack Schwartz, Haifa (IL); **Leonid Gluhovsky**, Gilon (IL); **Yaara Yarden**, Givat Shmuel (IL)

Heiberg, Einar. "Figure 2." Researchgate, published Jan. 2010 (Retrieved from the Internet May 16, 2019). Internet URL: <https://www.researchgate.net/figure/Annotated-screen-shot-of-the-main-user-interface-of-Segment-The-circles-indicate_fig1_4090686> (Year: 2010).*

(73) Assignee: **NAVIX INTERNATIONAL LIMITED**, Tortola (VG)

Maffessanti, Francesco. "Age-, Body Size- and Sex-Specific Reference Values for Right Ventricular Volumes . . ." AHA Journals, published Jun. 27, 2013 (Retrieved from the Internet Nov. 6, 2019). Internet URL: <https://www.ahajournals.org/doi/full/10.1161/CIRCIMAGING.113.000706> (Year: 2013).*

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

(Continued)

(21) Appl. No.: **29/642,206**

(22) Filed: **Mar. 28, 2018**

Primary Examiner — Jack Reickel

Assistant Examiner — Rachel A Voorhies

(74) Attorney, Agent, or Firm — Greenblum & Bernstein, P.L.C.

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/619,342, filed on Sep. 28, 2017.

(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/489**; D14/485

(58) **Field of Classification Search**
USPC D14/485–488, 489–495
CPC G06T 13/80; G06T 15/02; H04L 12/2631;
H04L 43/045; H04L 41/22; G01C 21/36
See application file for complete search history.

(57) **CLAIM**

We claim the ornamental design for a display screen or portion thereof with icon, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a front view of a display screen or portion thereof with icon in accordance with an embodiment of the invention; and,

FIG. 2 is a view of a display screen or portion thereof with icon in accordance with a second embodiment of the invention.

The broken line shows portions of the display screen or portion thereof for the purpose of illustrating environmental structure and form no part of the claimed design.

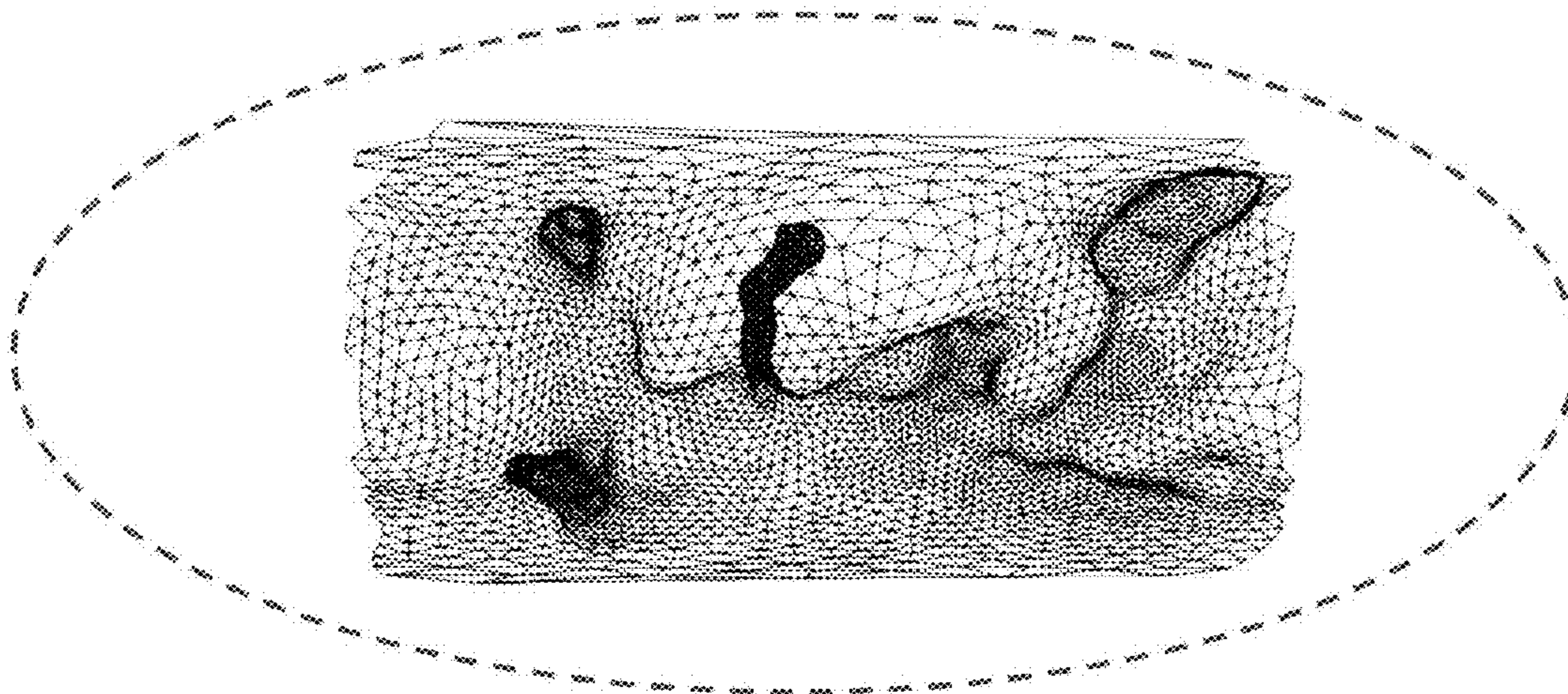
(56) **References Cited**

U.S. PATENT DOCUMENTS

D526,326 S	8/2006	Matsumoto	
D614,634 S	4/2010	Nilsen	
D661,313 S *	6/2012	Nenoki	D14/487
D667,415 S *	9/2012	Garn	D14/485
D713,851 S *	9/2014	Wood	D14/485
D714,326 S *	9/2014	Wood	D14/485
D714,818 S	10/2014	Wang	
D722,609 S	2/2015	Lee	

(Continued)

1 Claim, 2 Drawing Sheets
(2 of 2 Drawing Sheet(s) Filed in Color)



(56)

References Cited

U.S. PATENT DOCUMENTS

D728,622 S * 5/2015 Myung D14/494
 D741,884 S * 10/2015 Lee
 D762,693 S * 8/2016 Anzures D14/486
 D773,527 S * 12/2016 Butcher D14/488
 D777,181 S * 1/2017 Hoard D14/486
 D786,273 S * 5/2017 Herman D14/485
 D788,806 S * 6/2017 Anzures D14/486
 D791,157 S * 7/2017 Shiino D14/486
 D800,736 S * 10/2017 Herman D14/485
 D805,532 S * 12/2017 Sonnevile D14/485
 D816,113 S * 4/2018 Schwartz D14/489
 D822,705 S * 7/2018 Antihhi D14/486
 D832,283 S * 10/2018 Tellis D14/485
 D835,120 S * 12/2018 Pang D14/485
 D836,116 S * 12/2018 Fecteau D14/485
 D836,126 S * 12/2018 Anzures D14/486
 D839,276 S * 1/2019 Majumdar G06Q 50/24
 D841,692 S * 2/2019 Sanchez Cascon D14/492
 D842,309 S * 3/2019 Love D14/485
 D843,382 S * 3/2019 Shadforth D14/485
 D843,385 S * 3/2019 Ben-Haim D14/485
 D844,635 S * 4/2019 Spangberg D14/485
 D845,312 S * 4/2019 Spangberg D14/485
 D845,995 S * 4/2019 Davis D14/492
 D846,597 S * 4/2019 Isaacs D14/492
 D847,198 S * 4/2019 Taylor D14/488
 D847,837 S * 5/2019 Ikuye G06F 3/04845
 D858,532 S * 9/2019 Lei D14/485
 D864,227 S * 10/2019 Luchner D14/486
 2009/0125840 A1 5/2009 Squilla
 2013/0179162 A1 7/2013 Merschon
 2014/0176538 A1* 6/2014 Lynn G06Q 50/24
 2015/0305646 A1 10/2015 Schwartz
 2015/0366523 A1 12/2015 Ben-Haim
 2019/0096123 A1* 3/2019 Schaffer G06F 3/04845

OTHER PUBLICATIONS

“High Resolution Cardiac Imaging.” Biomedical Physics Research Group, published Mar. 13, 2017 (Retrieved from the Internet Nov. 6, 2019). Internet URL: <<https://web.archive.org/web/20170313072011/https://www.bmp.ds.mpg.de/high-resolution-cardiac-imaging.html>> (Year: 2017).*

“OsiriX MD.” OsiriX, published Apr. 21, 2017 (Retrieved from the Internet May 16, 2019). Internet URL: <<https://web.archive.org/web/20170421193753/https://www.osirix-viewer.com/osirix/osirix-md/>> (Year: 2017).*

Presentation entitled EPD What’s Next dated May 2017.

Presentation entitled Real-Time Lesion Formation and Gap Detection During Ablation of AF using Novel Electro-Magnetic Imaging System: 12-Month Follow-Up dated Jan. 2018.

Presentation entitled Durable-I Real-time gap detection during AF ablation using Dielectric Sensing dated Jan. 2017.

Presentation entitled Europace EHRA2017 Cardiostim EDP-Real Time Tissue Characterization During Ablation dated Jun. 2017.

Presentation entitled HD 3D Dielectric Anatomical Mapping depicting detailed and clinically useful RA, LA and LV anatomy dated May 2017.

Presentation entitled Europace EHRA2017 Cardiostim EDP EP Dynamics—KOL Meeting dated Jun. 2017.

Presentation entitled EP Dynamics—KOL Meeting dated May 2017.

Article entitled Real-Time Lesion Formation and Gap Detection During Ablation of AF Using Novel Electro-Anatomical Dielectric Mapping System: 12-Month Follow-Up dated Jan. 2018.

Presentation entitled Novel Electro Magnetic Imaging, Vivek Reddy dated Jan. 2018.

Presentation entitled Novosibirsk EDP Experience dated May 2017.

Publication entitled GE Healthcare, CardEP dated 2016 (2 pages). Accepted Manuscript for publication in *HearthRhythm* entitled On the Accuracy of CartoMerge for Guiding Posterior Left Atrial Ablation in Man, by Zhong, H. et al. Acceptance date Jan. 29, 2007 (31 pages).

* cited by examiner

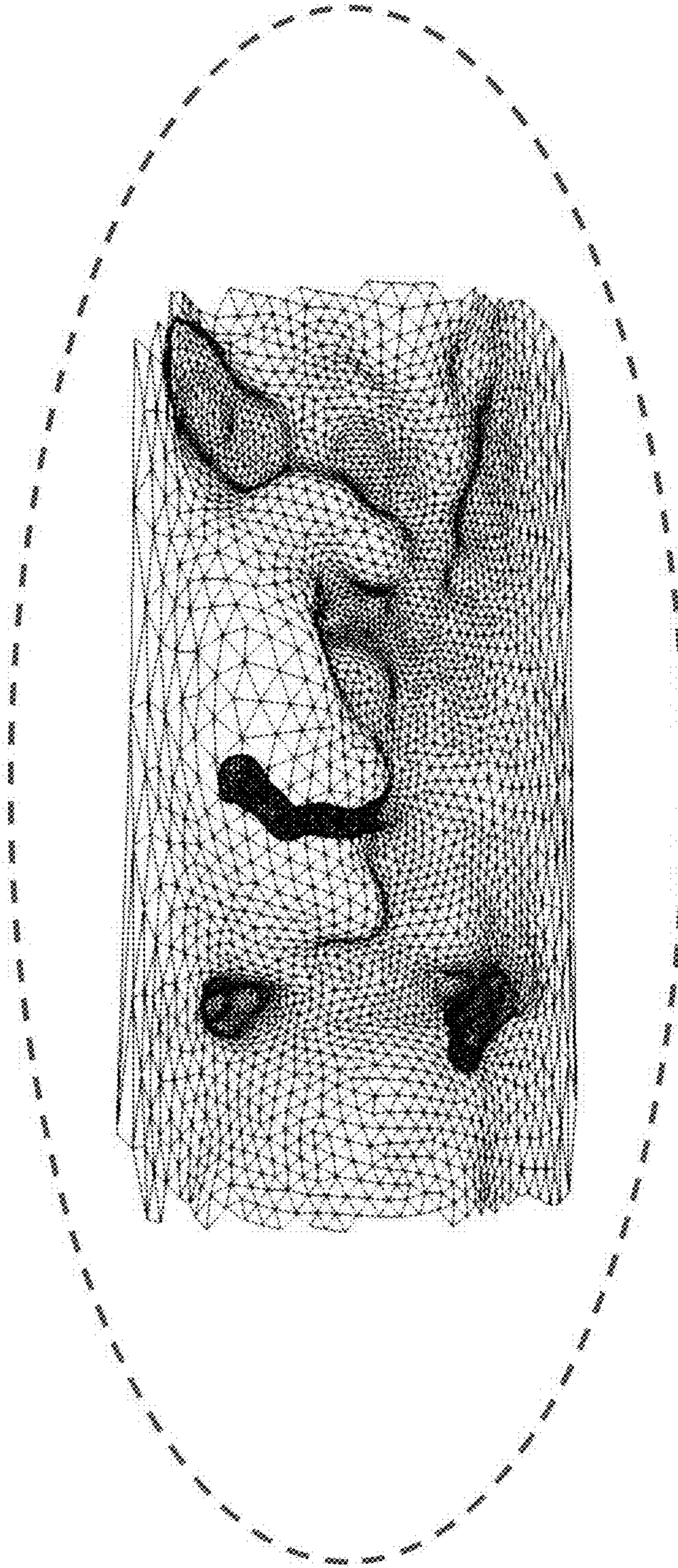


FIG. 1

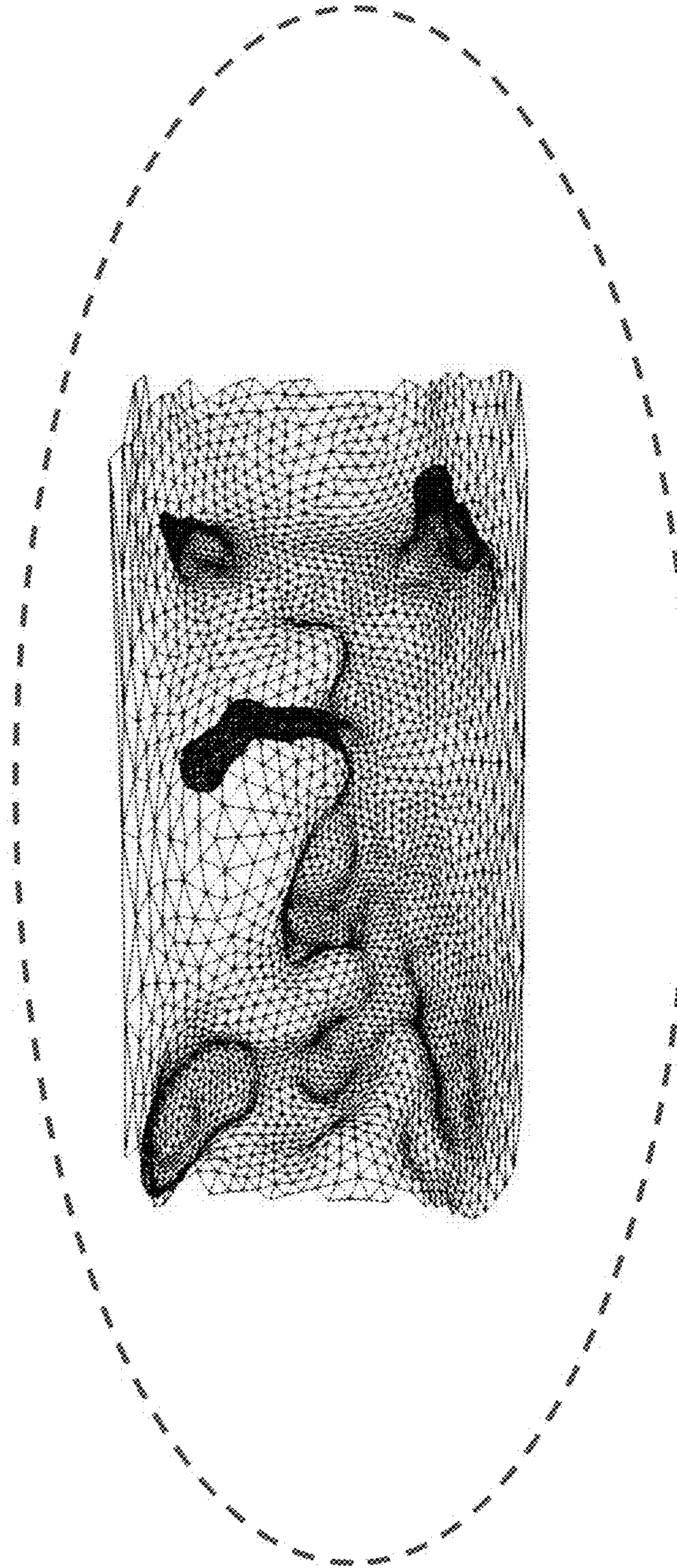


FIG. 2