



US00D819147S

(12) **United States Design Patent** (10) **Patent No.:** **US D819,147 S**
Johns (45) **Date of Patent:** **** May 29, 2018**

(54) **STRESS REDUCTION SQUEEZE TOY**
(71) Applicant: **Ryan B. Johns**, Alta Loma, CA (US)
(72) Inventor: **Ryan B. Johns**, Alta Loma, CA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/549,438**
(22) Filed: **Dec. 22, 2015**
(51) **LOC (11) Cl.** **21-02**
(52) **U.S. Cl.**
USPC **D21/684**
(58) **Field of Classification Search**
USPC D24/121, 123, 224, 109, 108, 215,
D24/193-196, 200, 155; 604/317-325;
D21/684, 812, 714, 659, 661, 649;
482/44; 446/198
CPC B65D 41/04; B65D 2251/023; B65D
41/0485; B65D 41/3428; A63B 23/16;
A63B 23/035
See application file for complete search history.

D427,260 S * 6/2000 Burr D1/120
6,162,149 A * 12/2000 Scatterday A63B 21/00189
482/44
D438,540 S * 3/2001 Gneuss D14/402
D442,238 S * 5/2001 Choy D21/625
D444,504 S 7/2001 Man
D446,853 S * 8/2001 Johansen D24/109
6,328,675 B1 * 12/2001 Kaye A63B 21/028
446/198
D456,470 S * 4/2002 Chan D21/684
D481,770 S * 11/2003 Choy D21/659
D486,223 S * 2/2004 Robson D24/109
D496,723 S * 9/2004 Myers D24/109
D564,656 S * 3/2008 Matsutori D24/109
D583,985 S * 12/2008 Warden D26/109
D584,399 S * 1/2009 Pacini D24/109
7,572,220 B2 8/2009 Nan
D609,761 S * 2/2010 Burger D21/714
7,753,895 B2 7/2010 Matsuura

(Continued)

Primary Examiner — David Muller
(74) *Attorney, Agent, or Firm* — Kirk A. Buhler; Buhler & Associates

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,433,538 A 12/1947 Warner
3,413,243 A * 11/1968 Griffin A63B 21/028
261/DIG. 72
D283,732 S * 5/1986 Elliott D24/109
4,929,211 A * 5/1990 Resnick A63B 23/16
446/14
D324,106 S * 2/1992 Greenblatt D24/200
D381,752 S * 7/1997 McCoy D24/193
D383,541 S 9/1997 Strain
5,690,586 A * 11/1997 Wilhelm A63B 23/16
482/105
5,782,818 A 7/1998 Shubin
5,807,360 A 9/1998 Shubin
5,921,840 A * 7/1999 Diresta A63H 3/00
446/198
D418,598 S * 1/2000 Jauch D24/109

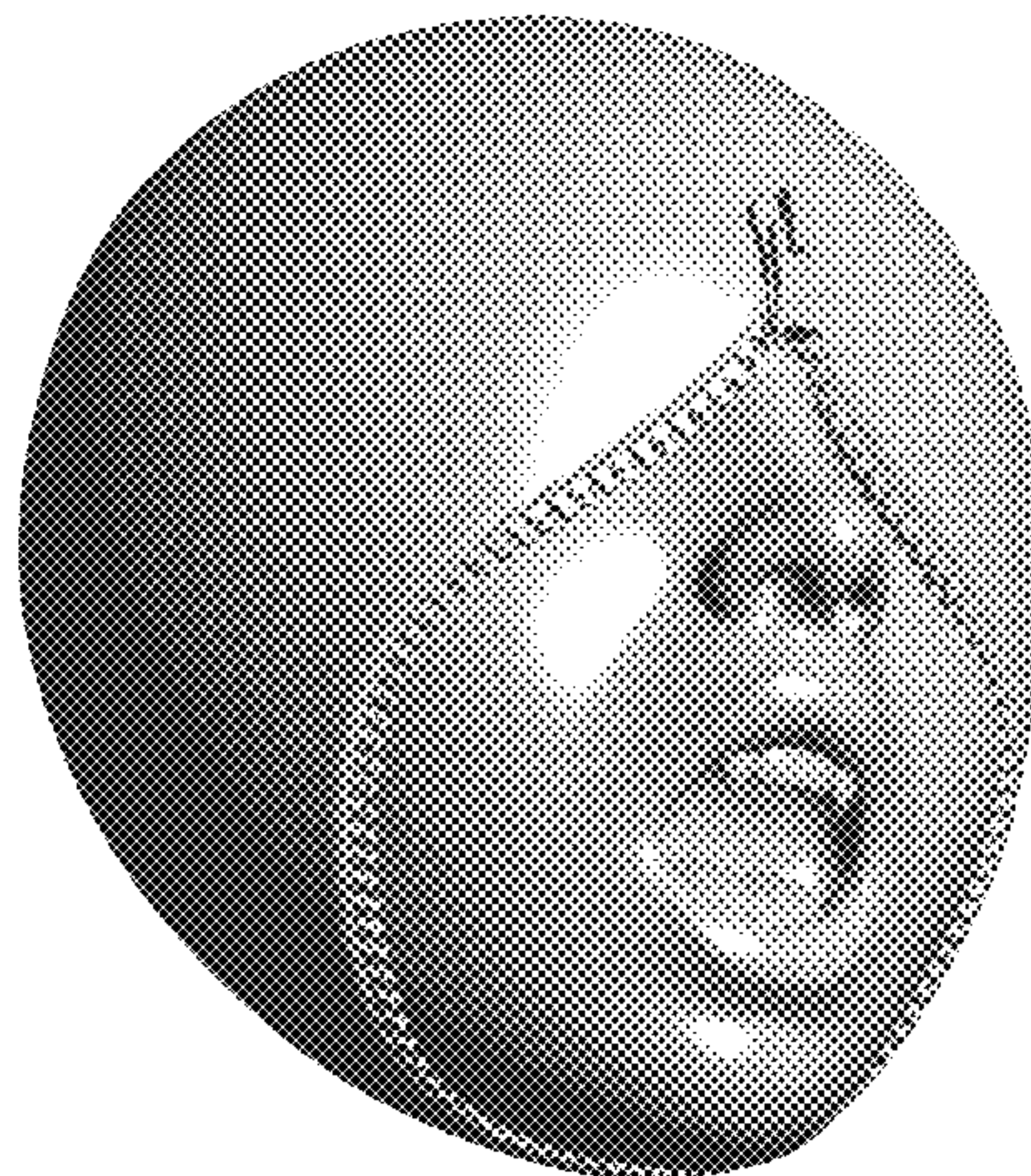
(57) **CLAIM**

The ornamental design for a stress reduction squeeze toy, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view for a stress reduction squeeze toy showing my new design;
FIG. 2 is a front side view thereof;
FIG. 3 is a back side view thereof;
FIG. 4 is a top side view thereof;
FIG. 5 is a bottom side view thereof;
FIG. 6 is a left side view thereof;
FIG. 7 is a right side view thereof, and,
FIG. 8 is a lower perspective view thereof.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

7,789,865 B2 * 9/2010 Myers A61M 1/064
604/327
D653,758 S 2/2012 Stelter et al.
D659,204 S * 5/2012 Cotter A63B 43/02
D21/662
D695,885 S * 12/2013 Thomas D24/109
D700,344 S 2/2014 Jackson-Berry
8,926,498 B2 1/2015 Weng et al.
D733,361 S 6/2015 Welborn
9,265,869 B2 * 2/2016 Darnell A61M 1/06
D783,803 S * 4/2017 Rigert D24/109
D785,160 S * 4/2017 Rigert D24/109
D786,366 S * 5/2017 Hochstrasser D21/623
D799,611 S * 10/2017 Charles D21/684
2006/0235266 A1 10/2006 Nan
2008/0065033 A1 3/2008 Matsuura

* cited by examiner

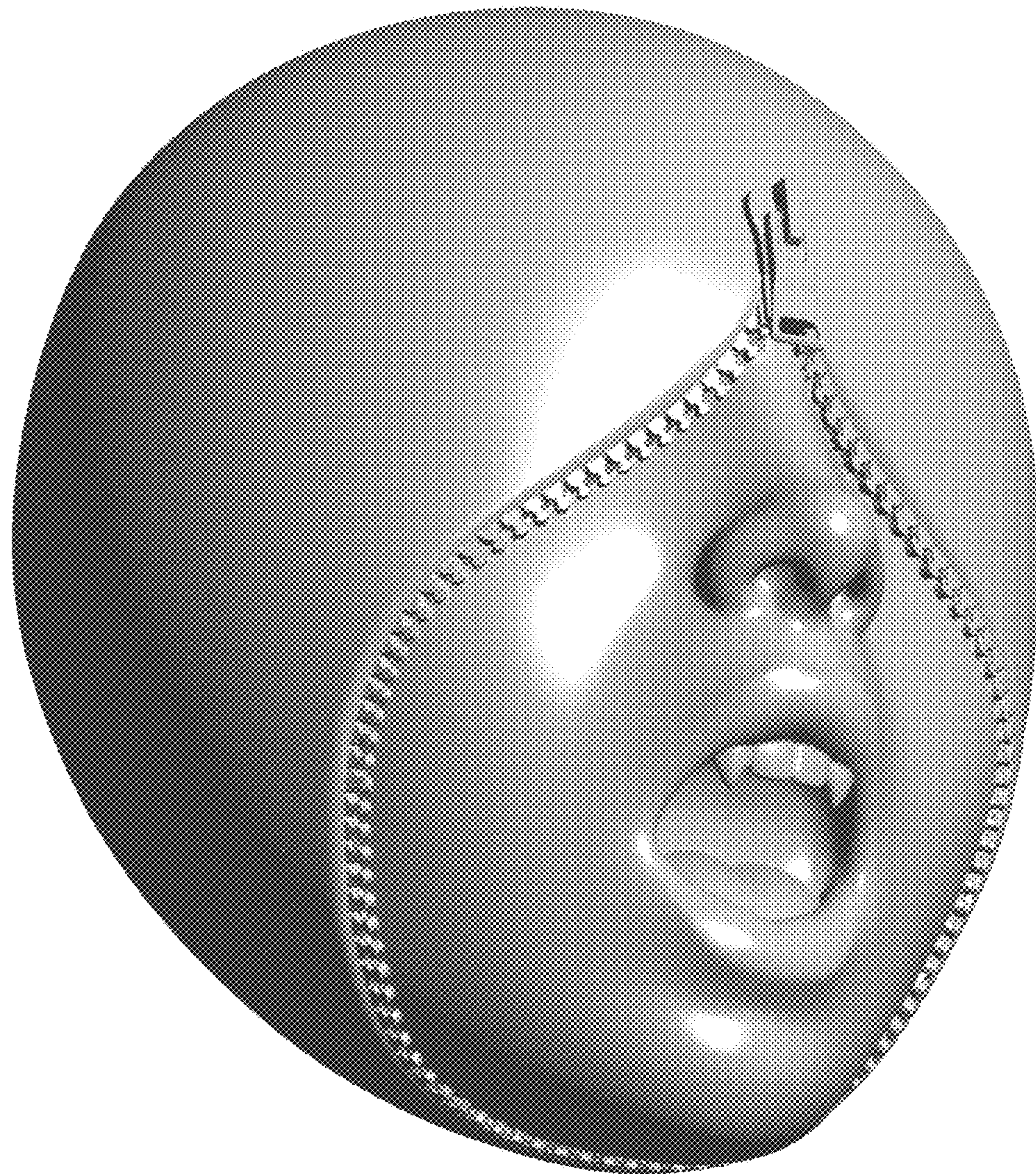


FIG. 1

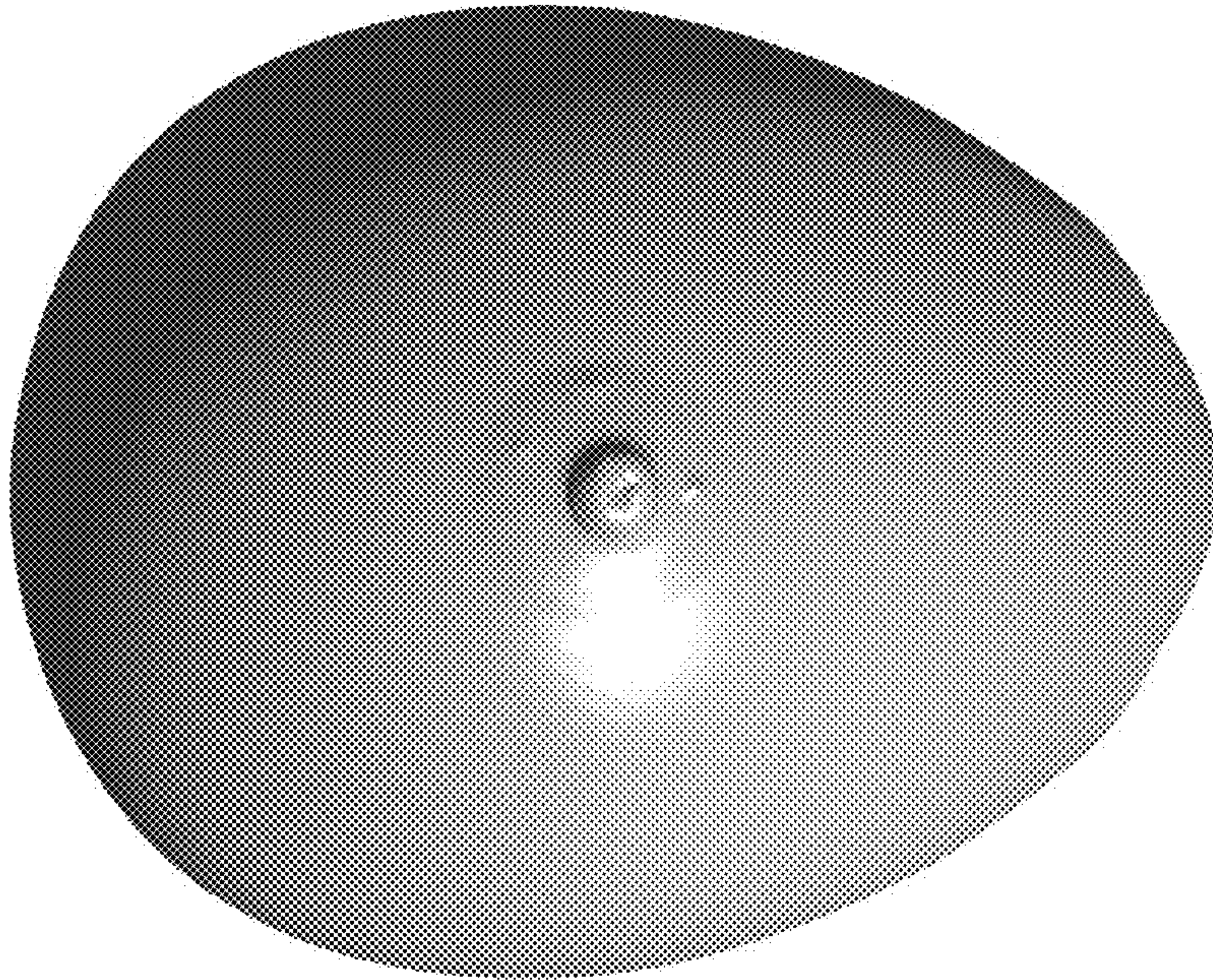


FIG. 3

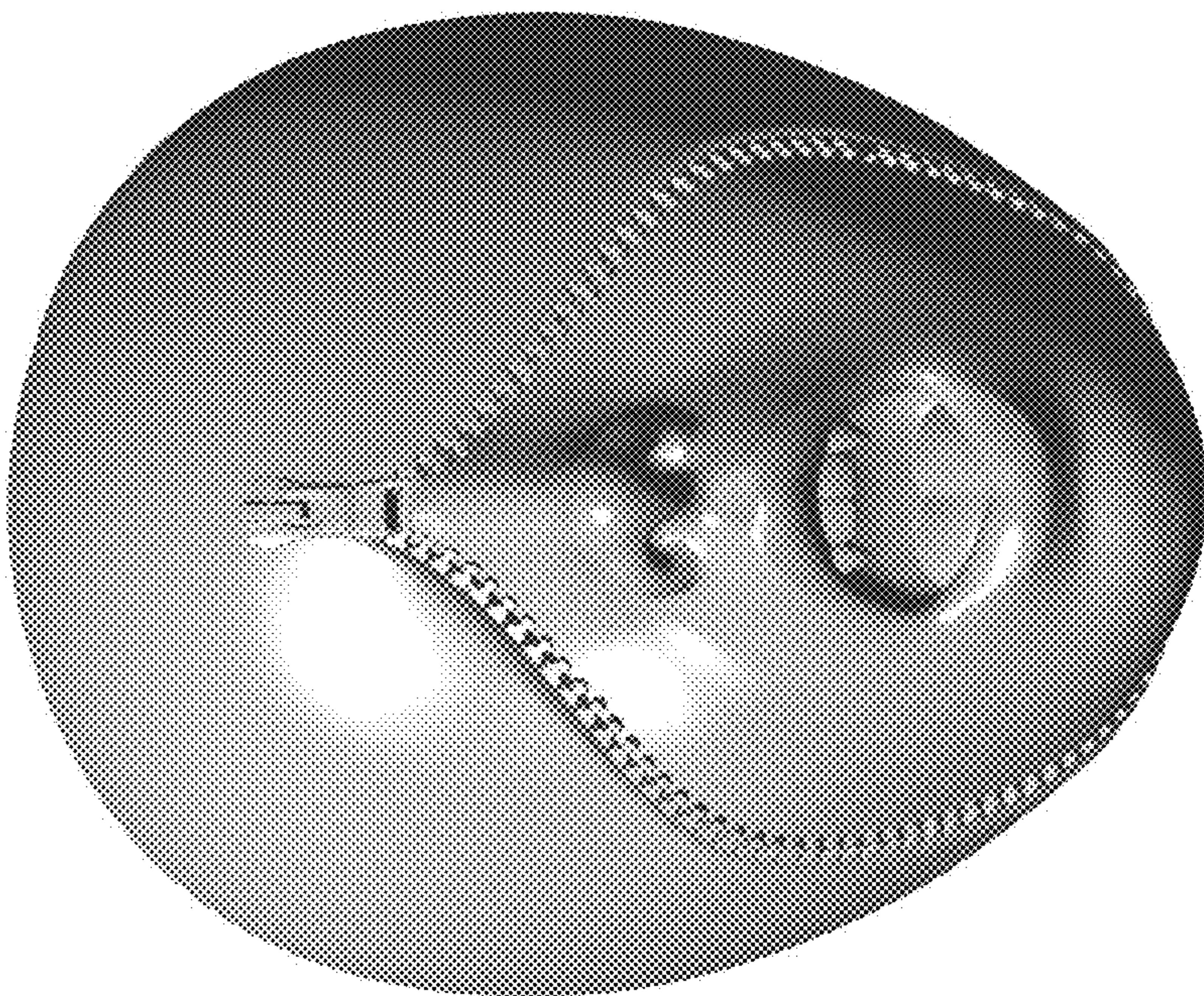


FIG. 2

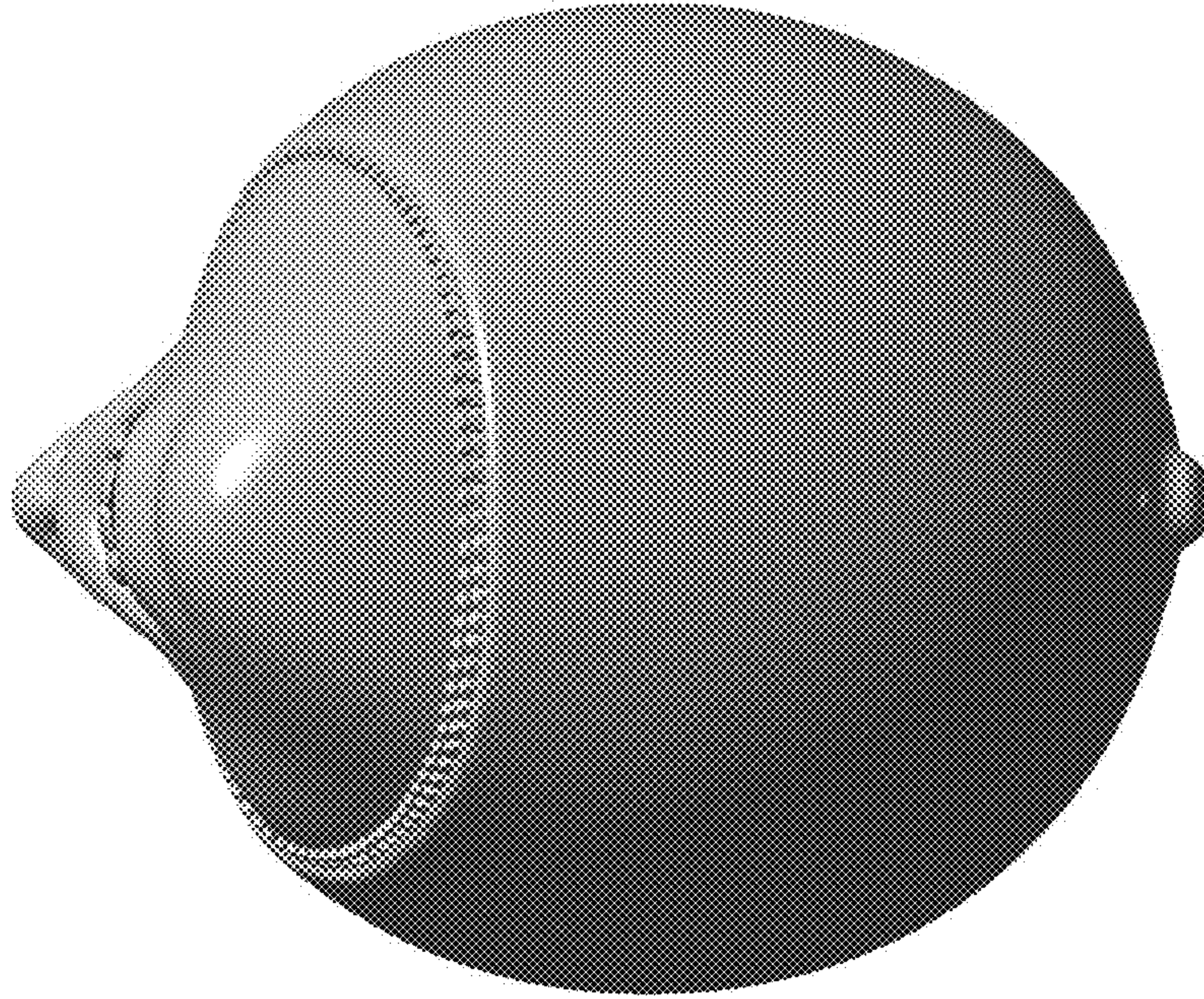


FIG. 5

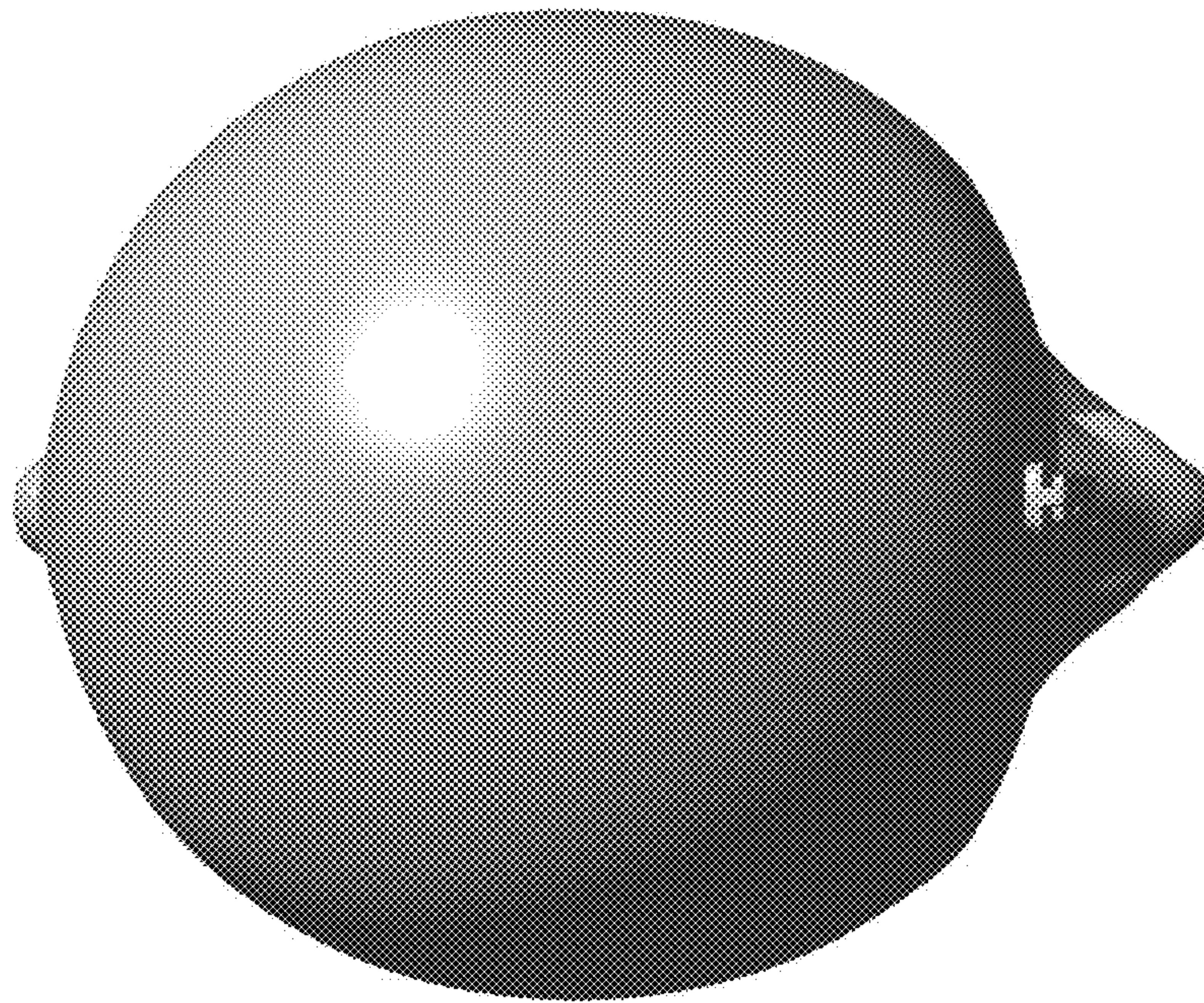


FIG. 4

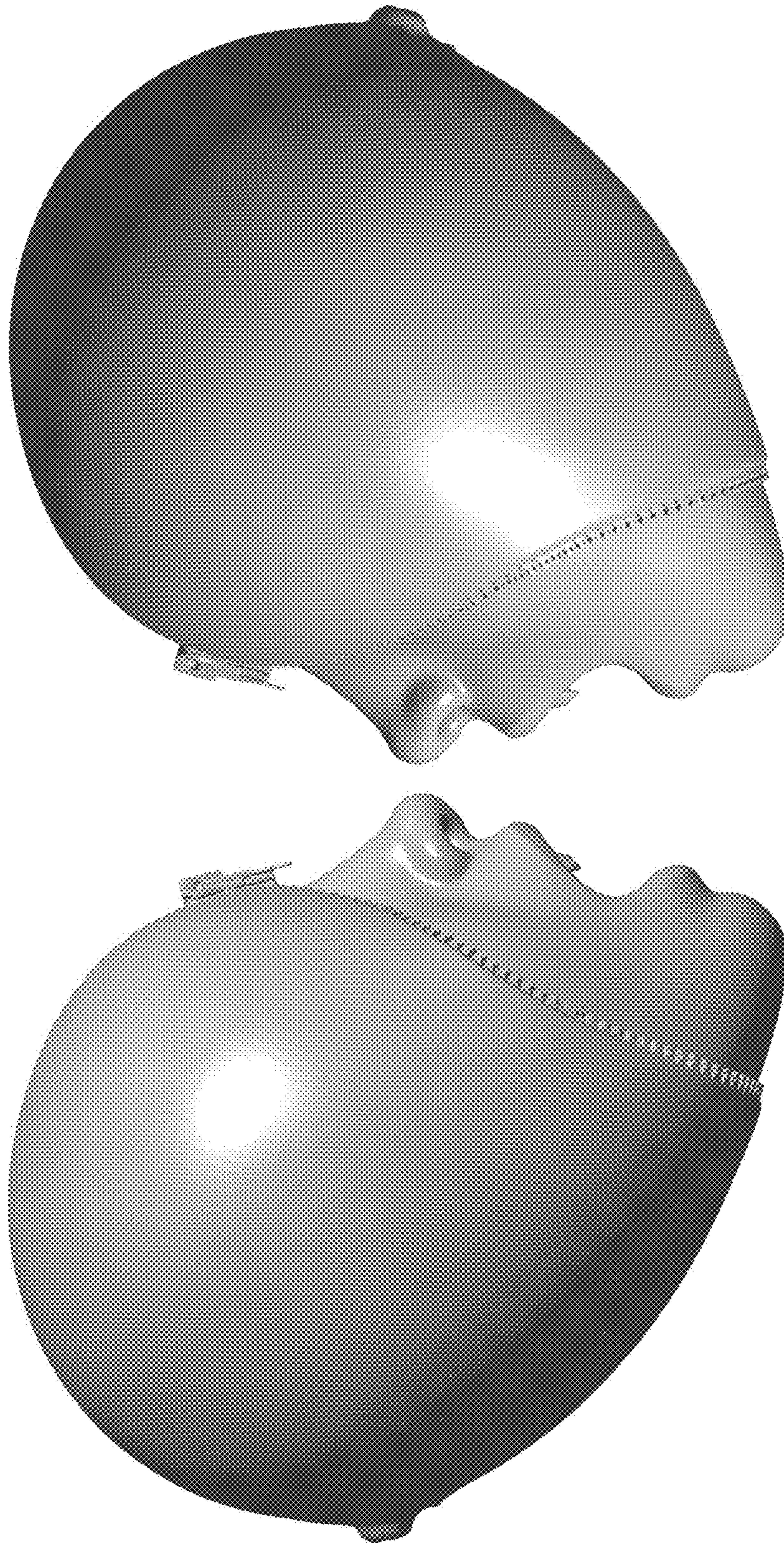


FIG. 7

FIG. 6

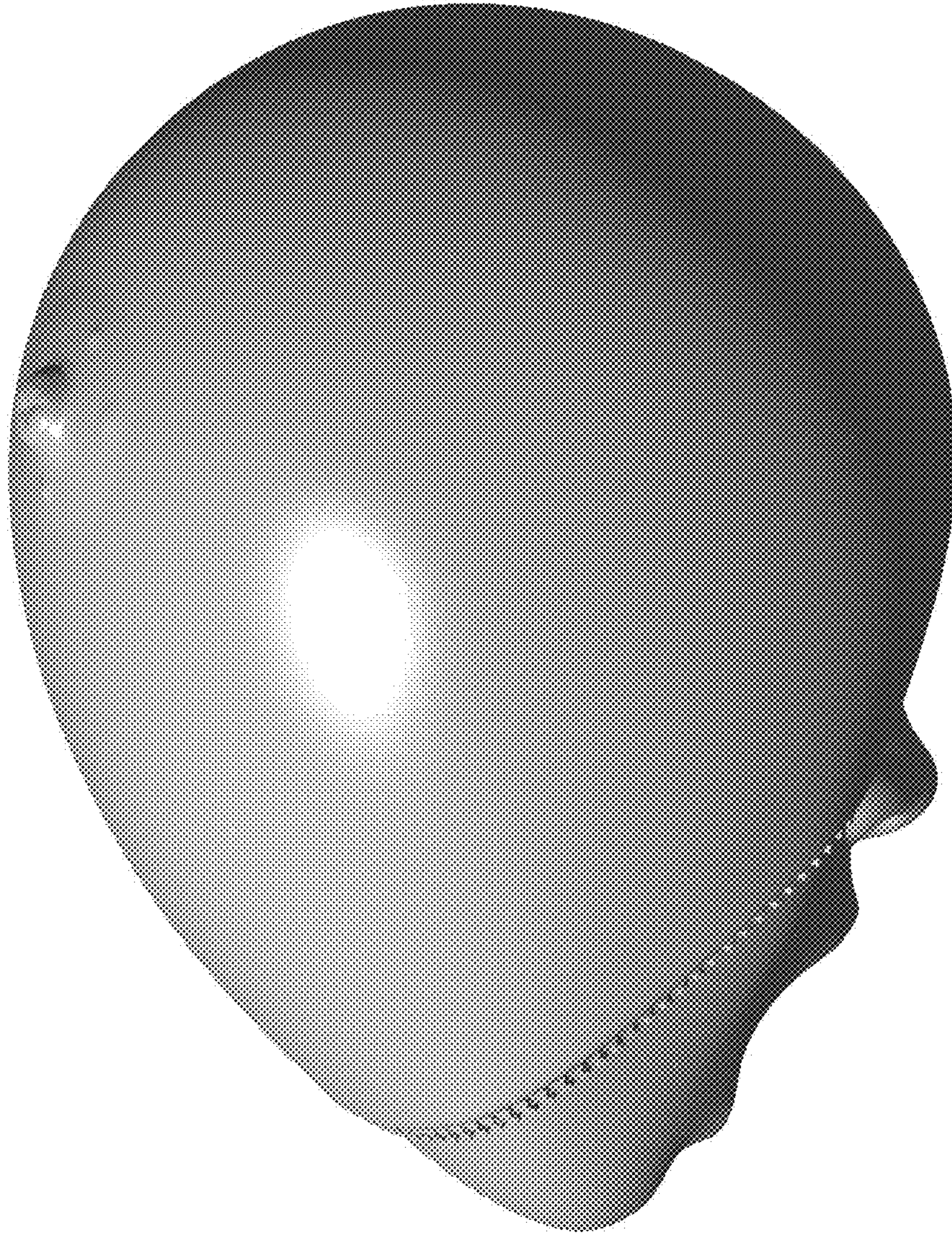


FIG. 8