



US0D1116095S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,116,095 S**
Hanson (45) **Date of Patent:** **** Mar. 3, 2026**

(54) **INTERMITTENT URINARY CATHETER
WITH FLOW CONTROL VALVE AND
SAMPLING PORT**

D846,116 S * 4/2019 Naughton D24/130
D864,381 S * 10/2019 Miles D24/112
D886,984 S * 6/2020 Weiss D24/112

(Continued)

(71) Applicant: **Darrin Hanson**, Piermont, NY (US)

Primary Examiner — Bao-Yen T Nguyen

(72) Inventor: **Darrin Hanson**, Piermont, NY (US)

Assistant Examiner — Amanda J Berlinski

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

(74) *Attorney, Agent, or Firm* — Barry Choobin; Patent
360

(21) Appl. No.: **29/910,642**

(57) **CLAIM**

(22) Filed: **Aug. 22, 2023**

The ornamental design for an intermittent urinary catheter
with flow control valve and sampling port, as shown and
described.

(51) **LOC (15) Cl.** **24-02**

(52) **U.S. Cl.** **D24/112**
USPC **D24/112**

DESCRIPTION

(58) **Field of Classification Search**

USPC D24/108, 112–114, 127, 130, 133
CPC A61M 25/0017; A61M 25/002; A61M
25/0111; A61M 2210/1089; A61M
2202/0496; A61F 5/44; A61F 5/4405
See application file for complete search history.

FIG. 1 is a front perspective view of an intermittent urinary
catheter with flow control valve and sampling port, showing
my new design;

FIG. 2 is a front elevation view thereof;

FIG. 3 is a left elevation thereof;

FIG. 4 is a back elevation view thereof;

FIG. 5 is right elevation view thereof;

FIG. 6 is a top elevation view thereof;

FIG. 7 is another perspective view thereof showing the
intermittent urinary catheter with flow control valve and
sampling port in a condition of use;

FIG. 8 is another perspective view thereof, showing a partial
view of the intermittent urinary catheter with flow control
valve and sampling port in another condition of use; and,
FIG. 9 is another perspective view thereof, showing a partial
view of the intermittent urinary catheter with flow control
valve and sampling port in another condition of use.

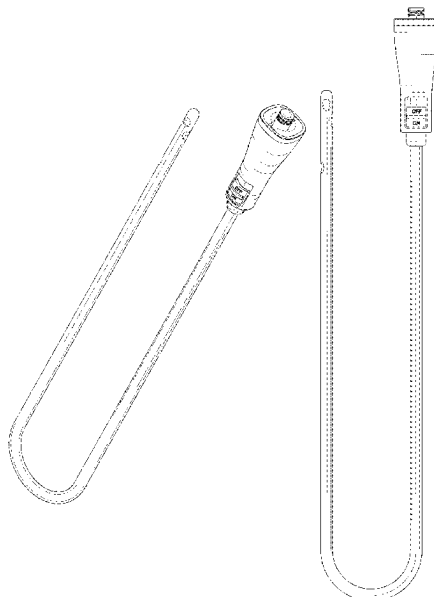
The broken lines shown in the figures depict portions of the
intermittent urinary catheter with flow control valve and
sampling port that form no part of the claimed design. The
broken lines shown in FIGS. 7, 8, and 9 depict environmen-
tal subject matter and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D235,172 S *	5/1975	Boone		D24/113
D250,349 S *	11/1978	McFarlane		D24/112
D262,577 S *	1/1982	Anderson		D24/112
D282,285 S *	1/1986	Levy		D24/112
D284,892 S *	7/1986	Glassman		D24/112
D315,411 S *	3/1991	Reif		D24/112
D349,573 S *	8/1994	Bookwalter		D24/138
D546,946 S *	7/2007	Blake		D24/129
D612,044 S *	3/2010	Scheibe		D24/130
D652,918 S *	1/2012	Egli		D24/130
D700,318 S *	2/2014	Amoah		D24/112
D710,495 S *	8/2014	Wu		D24/112
D748,777 S *	2/2016	Uenishi		D24/130
D751,703 S *	3/2016	Corydon		D24/130
D776,259 S *	1/2017	Eldredge		D24/112
D776,260 S *	1/2017	Eldredge		D24/112

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D902,387	S *	11/2020	Oellgaard	D24/112
D910,836	S *	2/2021	Sandberg	D24/112
D938,583	S *	12/2021	Yan	D24/133
D1,026,213	S *	5/2024	Healy	D24/112
D1,030,045	S *	6/2024	Wiygul	D24/114
2010/0081879	A1 *	4/2010	Frassica	A61B 17/12159
				600/137
2015/0314104	A1 *	11/2015	Almansouri	A61M 25/0606
				128/845

* cited by examiner

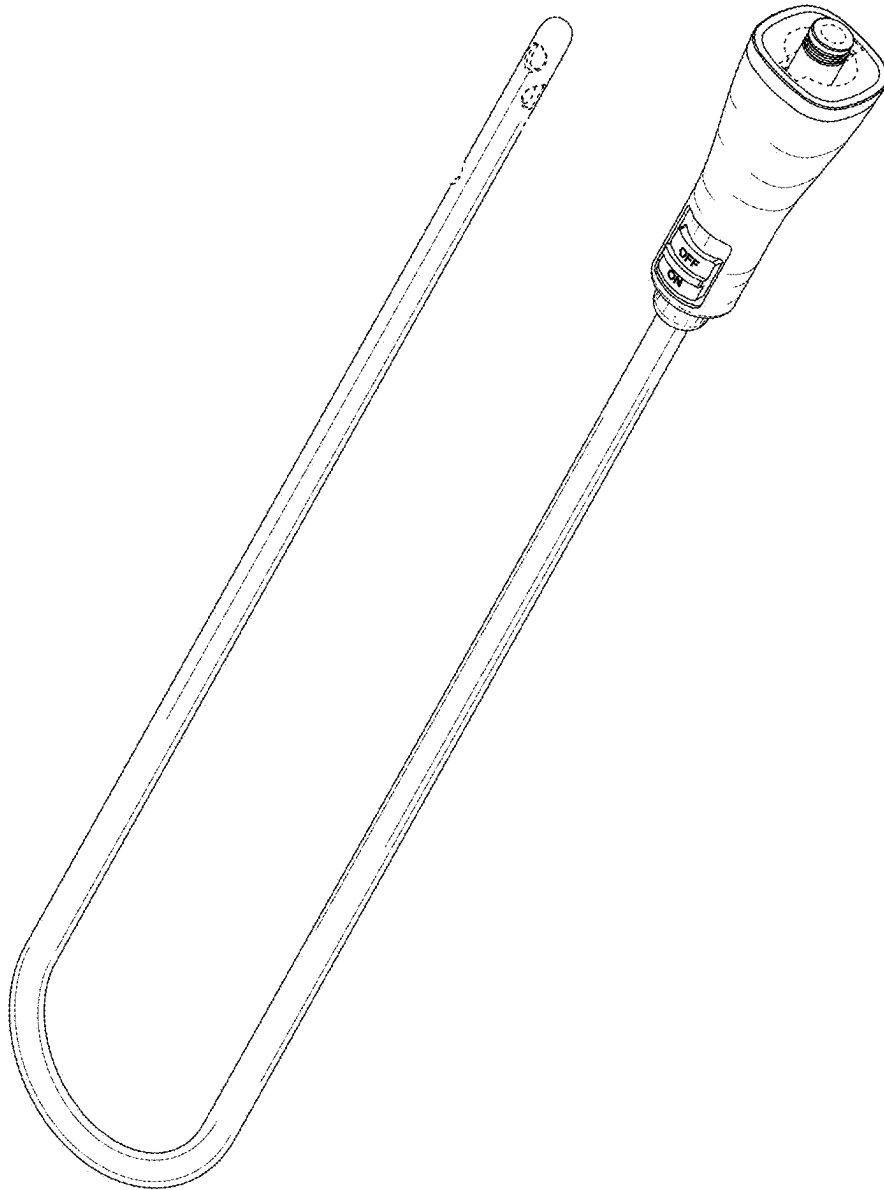


FIG. 1

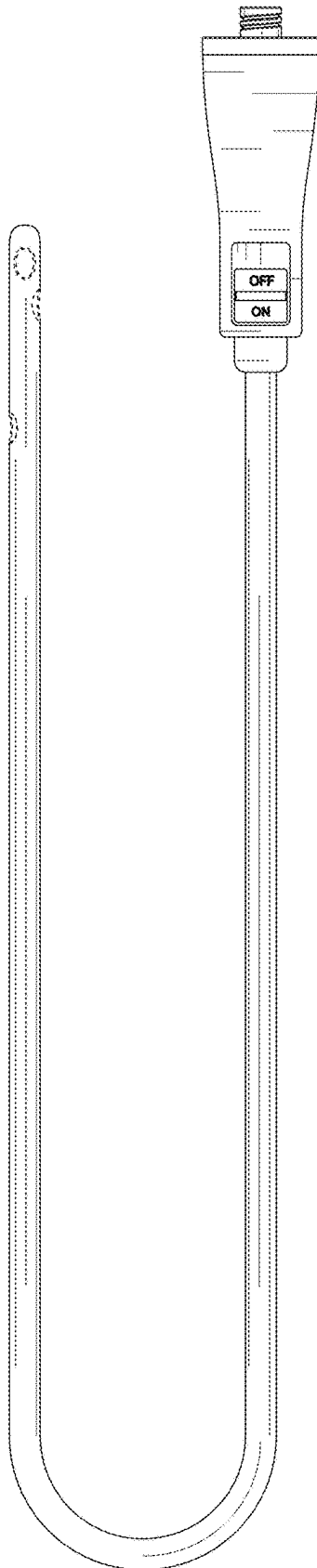


FIG. 2

3/9

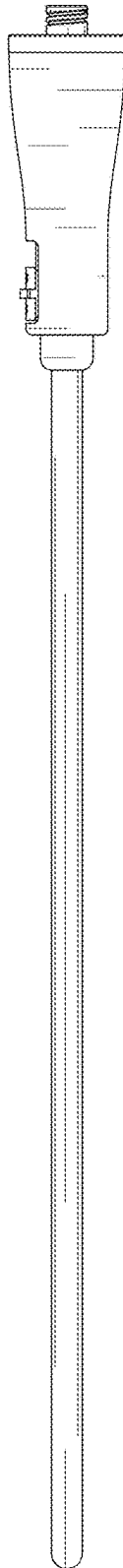


FIG. 3

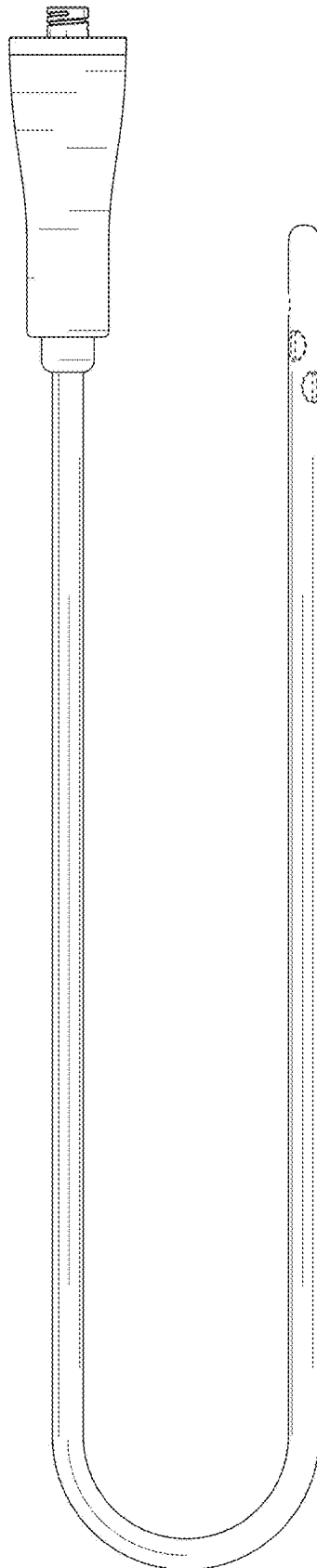


FIG. 4

5/9

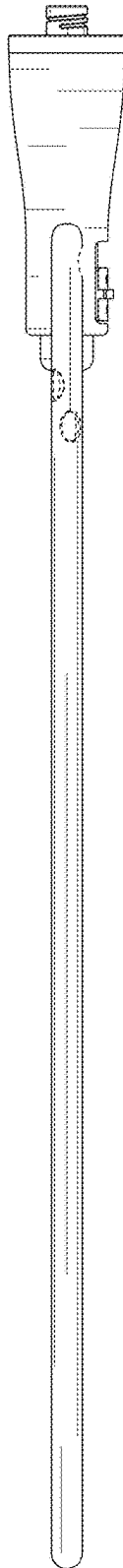


FIG. 5

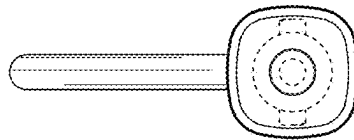


FIG. 6

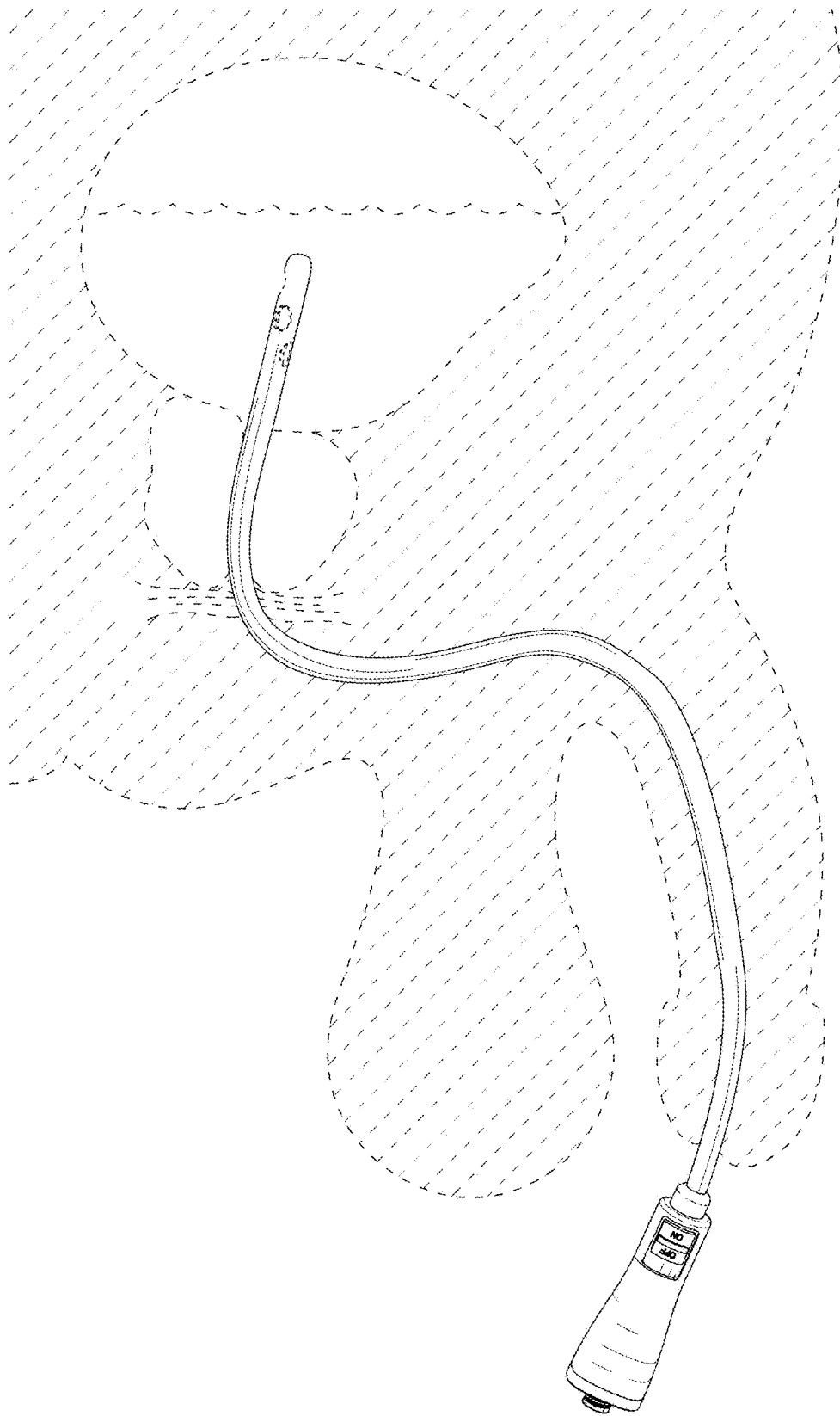


FIG. 7

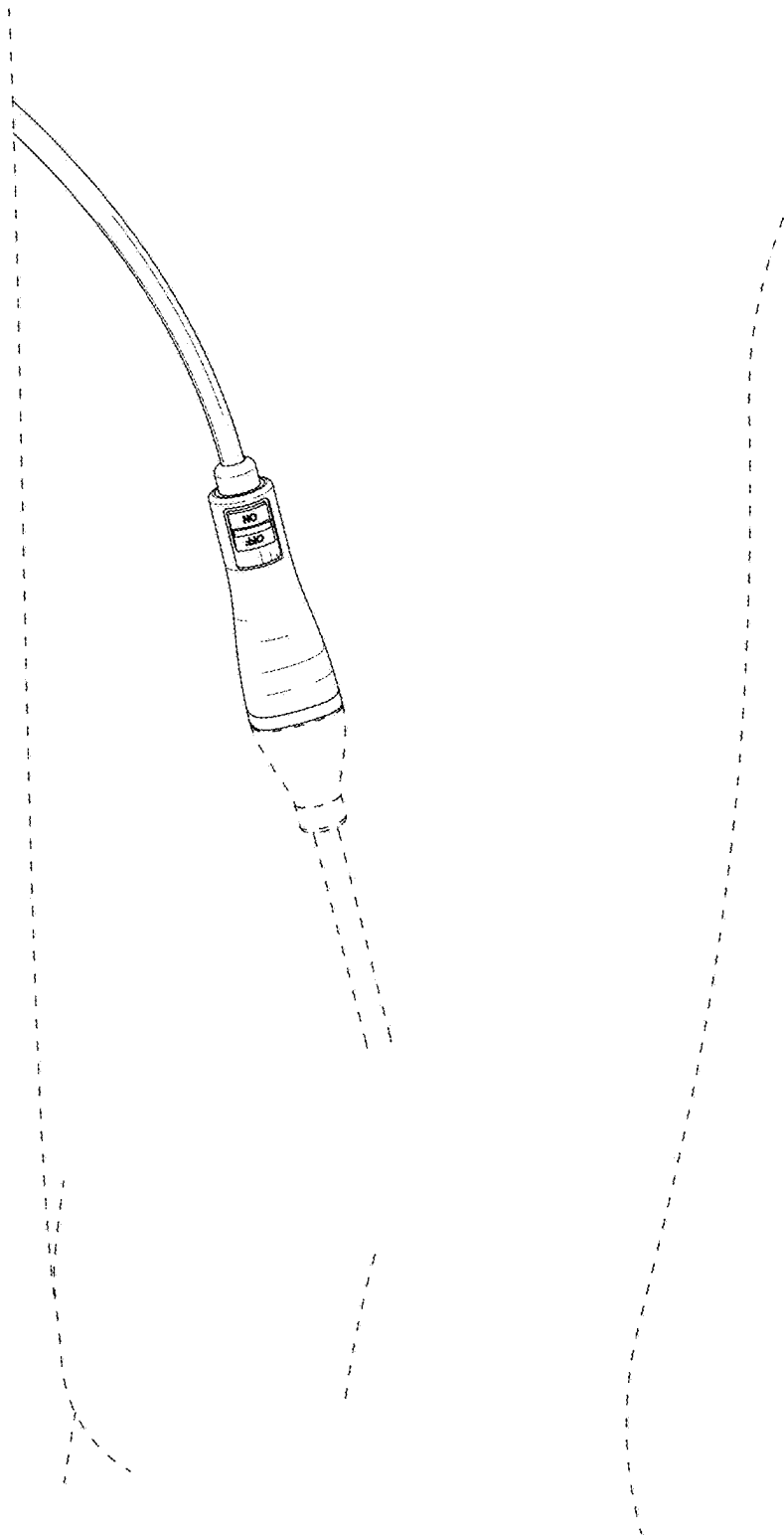


FIG. 8

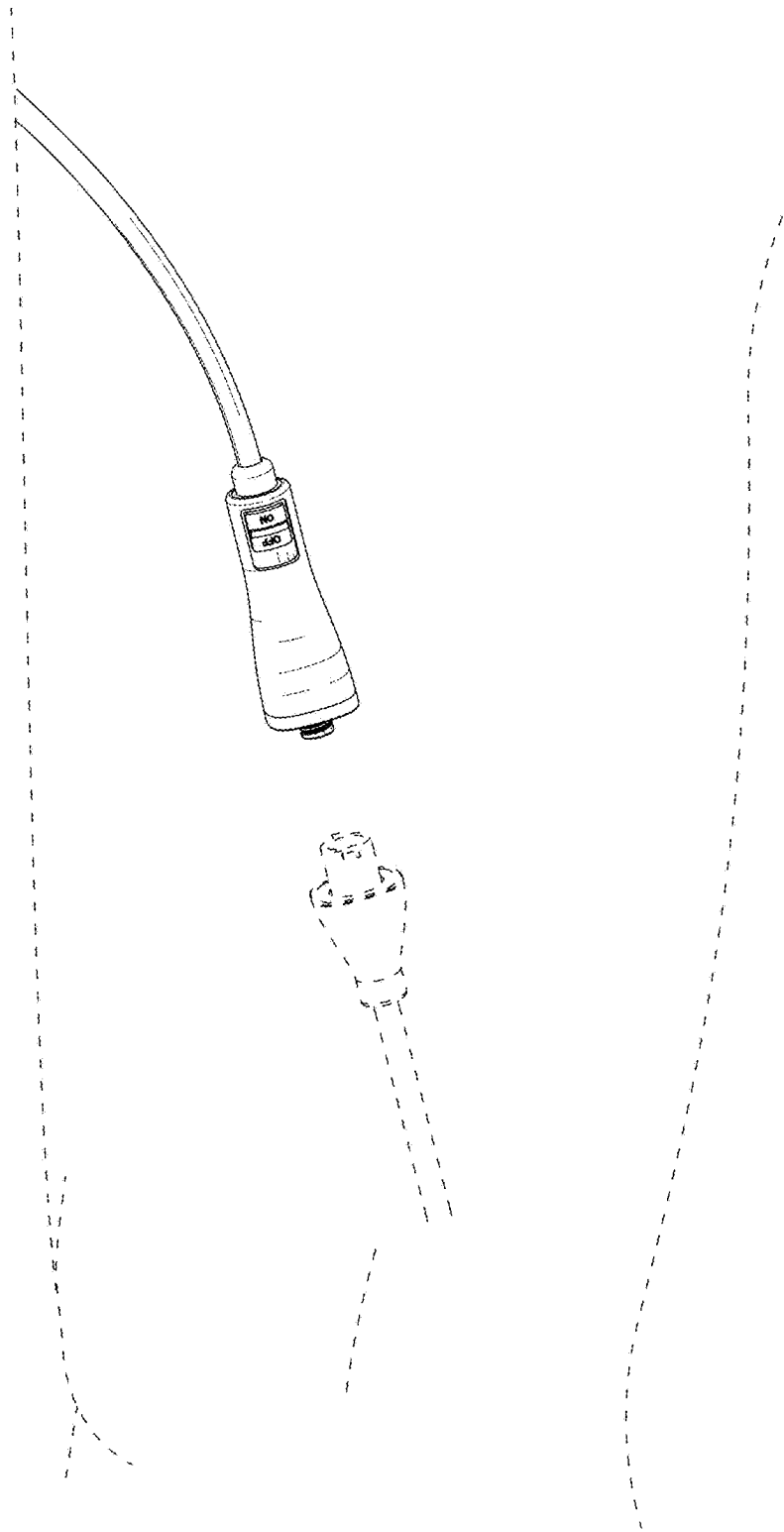


FIG. 9