US00D508564S

(12) **United States Design Patent**
Santos

(10) **Patent No.: US D508,564 S**
(45) **Date of Patent: ** Aug. 16, 2005**

(54) **SURGICAL TOOL FOR MEASURING A VAGUS NERVE SIZE**

(76) Inventor: **Perry M. Santos**, 5801 Wynstone Dr., Edmond, OK (US) 73034

(**) Term: **14 Years**

(21) Appl. No.: **29/182,556**

(22) Filed: **May 27, 2003**

(51) **LOC (8) Cl.** **24-02**
(52) **U.S. Cl.** **D24/140**; D24/133
(58) **Field of Search** D24/133, 140, D24/127, 128; 606/1, 106, 148, 205, 102; 607/45, 47, 2, 118, 46, 147

(56) **References Cited**

U.S. PATENT DOCUMENTS

D261,302	S	*	10/1981	Wheeler	D24/140
4,566,466	A	*	1/1986	Ripple et al.	D24/140
5,282,796	A	*	2/1994	Knoepfler	606/1
5,865,835	A	*	2/1999	Lolagne	606/148

* cited by examiner

Primary Examiner—Ian Simmons
(74) *Attorney, Agent, or Firm*—Trojan Law Offices

(57) **CLAIM**

The ornamental design for a surgical tool for measuring a vagus nerve size, substantially as shown and described.

DESCRIPTION

FIG. **1** is an isometric view of a vagus nerve sizing device according to the invention showing the new design;
FIG. **2** is a front view thereof;
FIG. **3** is a right side view thereof, the left side view being an identical mirror image thereof;
FIG. **4** is a rear view thereof; and,
FIG. **5** is a second embodiment of a vagus nerve sizing device showing my new design, with the only difference being the tool tip shown open to size a larger vagus nerve.

1 Claim, 1 Drawing Sheet

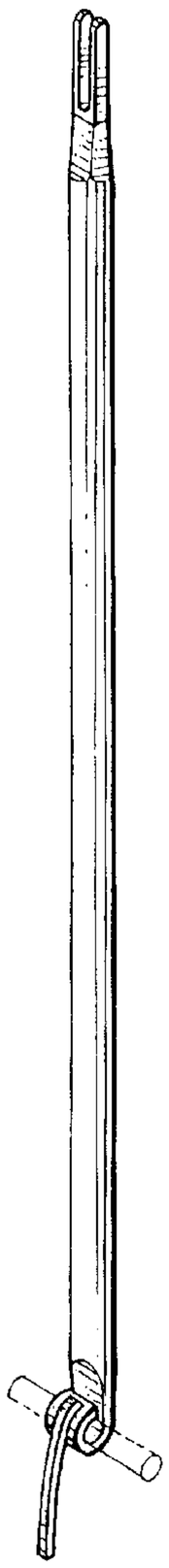


Fig. 1.

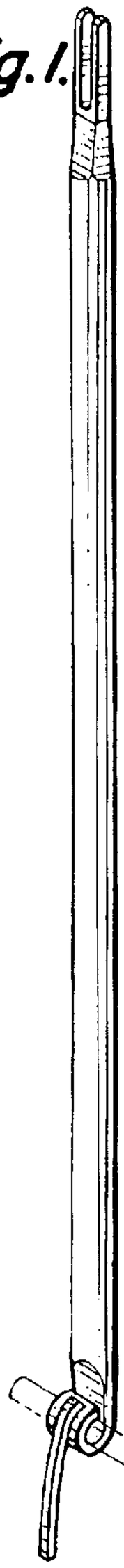


Fig. 2.



Fig. 3.



Fig. 4.



Fig. 5.

