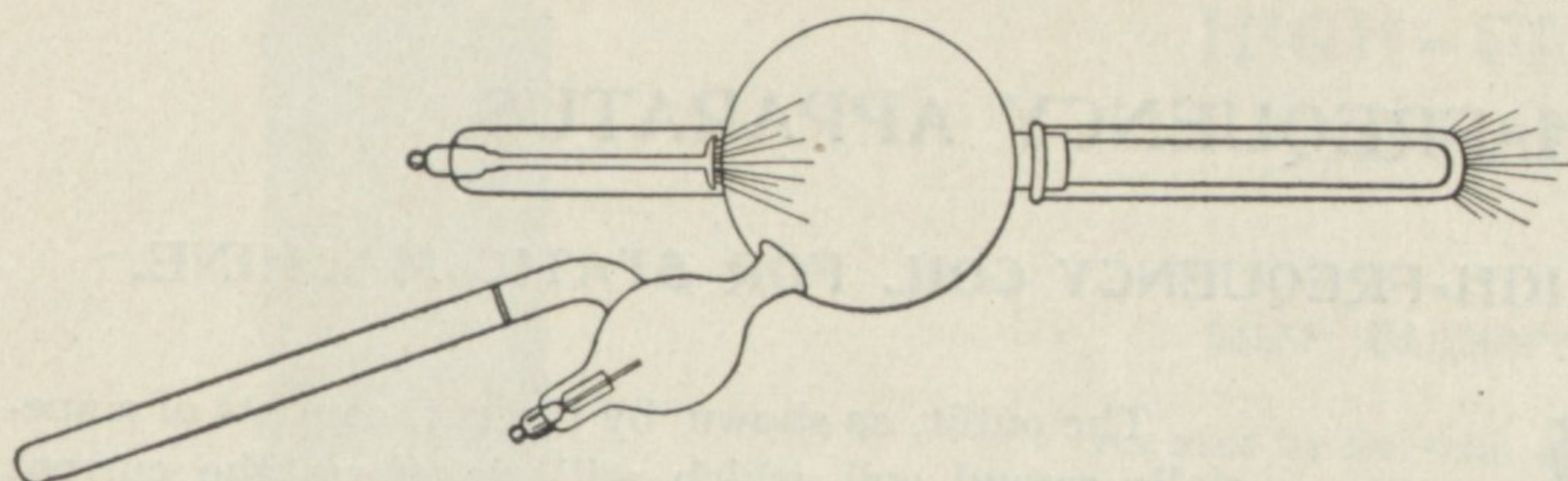


X-RAY TUBES AND VACUUM ELECTRODES.

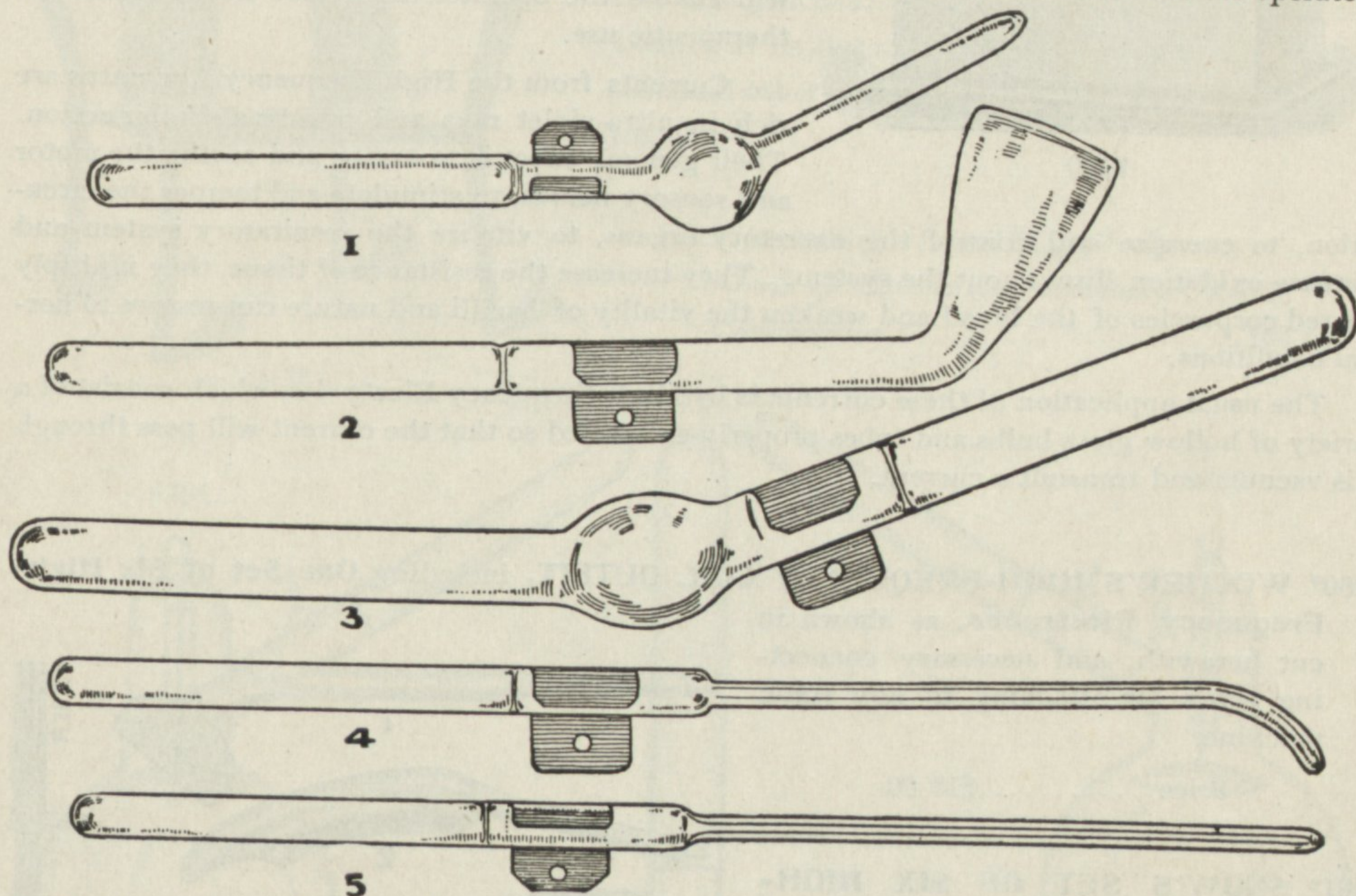


9522 **Cavity Treatment Tube, with Water Jacket**, to be used on static machine or coil for cancer treatment. For direct application of the X-Rays to the vagina, rectum, throat, etc.
Price, . . . \$12.50

VACUUM ELECTRODES, FOR APPLICATION OF HIGH FREQUENCY CURRENTS.

Our high-grade, substantial Vacuum Electrodes are made from a special glass, and carefully pumped to the right degree of vacuum to produce the best color effects.

Special attention is called to the improved method of regulating the current in the electrode itself. It will be noticed that there is a copper clip on each electrode for attaching the wire. This clip is movable. By slipping it down on the handle a half inch or more, the current in the electrode is weakened, and by slipping it up on the vacuum part, the current is strengthened. By this method of regulation, the strength of current is under the absolute control of the operator.



9524, Fig. 2. For general application.....\$2 00
9524A, Fig. 3. For vaginal application.....2 00
9524B, Fig. 1. For rectal application.....2 00
9524C. For vaginal application, with cupped end, 2 00
9524D, Fig. 4. For urethral application, with curved end.....2 00

9524E, Fig. 5. For urethral application, straight, \$2 00
9524F. For eye application.....2 00
9524G. Double eye electrode.....2 00
9524H. Hammer electrode.....2 00
9524K. Geissler electrode, for general tonic treatment.....2 50

9525 VACUUM ELECTRODE SET.

To meet the demand for Vacuum Electrodes to fit into a common handle, we have designed the following set of six of the ones most used. The general design is the same as of those illustrated, except that the electrodes are made lighter, and as short as possible, and yet retain the good features. The electrodes are as follows: Rectal, without bulb; Urethral, curved; Urethral, straight; Vaginal, with cupped end; General external work; Eustachian. A firm insulating handle, fitted with a universal coupling, will complete the set. Price for set and handle, \$8.00.

9526 **Long Vacuum Tubes** (length, 49 inches; diameter, 2 inches), with glass brackets to adjust to top of static machine, with metal ring for regulating the current. One of the terminals of this tube is connected to the positive pole of the static machine and the ring to the electrode for using the Vacuum High Frequency Electrodes in connection with the static machine. Price complete, with brackets and cords, \$8 50

9526 **High Frequency Coil**, for use in connection with Static Machines or X-Ray Coils. Complete, mounted on mahogany case with interrupter and condenser, and also including six vacuum electrodes..... \$18.00