



SECTIONAL VIEW OF METAL TIP



CYLINDRICAL, WITH METAL TIP INSIDE



OLIVE, WITH METAL TIP INSIDE



CONICAL, WITH METAL TIP INSIDE



MERCIER, WITH METAL TIP INSIDE

"A NEW TIP"

FOR THE

CELEBRATED

Belfast Linen . . .

Flexible Catheters

Antiseptic

Makes the point firm and
Facilitates the insertion

Non-Breakable

THE BELFAST LINEN CATHETERS, Etc., are made of the purest linen thread, are better finished than any flexible instrument. They are coated with an extremely flexible and smooth velvety material.

By the use of the metal eye the weakest and most dangerous part of a Catheter is made the strongest, a piece of German silver is inserted at the eye, so that it not only protects the weak part, but makes it thoroughly **antiseptic**.

In the olive and conical patterns additional strength is given to the slender points by means of a piece of catgut, which extends from the metal eye to the extreme tip, and makes the point firm and solid. The following speaks for itself:

The following letter appeared in the "**Medical Times and Gazette**," of April 1st, 1893, which is the best testimony as to their excellence:—

SIR,—Reading your article on new surgical instruments, I noticed particularly the Belfast Linen Catheters. I can testify to their excellence, and should like to draw the attention of the profession to the following test to which they have been subjected. I quote the opinion of the *American Medical Journal*, St. Louis. * * * I understand they now command a great sale, being widely used by all the principal hospitals alike in England and on the Continent. Deemed by competent authorities by far the most scientific Catheters in the market, they were submitted by DR. SULLEY (Royal Free Hospital, London) to the trying test of an entire month's immersion in a solution of Hyd Perch (1 to 1,000). They came out of the test in splendid condition, the varnished coat being absolutely unimpaired thereby, while the coat of an ordinary gum Elastic Catheter thus tested for one week was entirely destroyed, and the instrument rendered useless. This test was the most stringent known, and I think will point to the invaluable character of the Catheters introduced by the above-named firm.

I am, Sirs, yours, etc.,

G. H. HILLS, M.R.C.S., ENG.

London, March 27th, 1893.

The Belfast Instruments are made in **Cylindrical, Olive, Conical, and Mercier Catheters, Bougies, Stomach, Æsophagus, and O'Burns' Tubes.** With Metal Eye. No. 4 is the smallest size made.

STOCK HELD BY . . .

Patterson & Foster,

SOLE MAKERS

Hocken, Wilson & Co.,
LONDON.

BOX 1343

MONTREAL, P.Q.