

Apollinaris was also awarded the Royal Prussian State Medal in 1902. At the St. Louis Exposition, 1904, it received the Grand Prix.

The well known Apenta Water was also included in the Apollinaris Company's Exhibit.

Apenta, the Hungarian Aperient Water, which is a natural purgative water from the Apenta Springs, at Budapest, Hungary, was also in the Apollinaris Exhibit. Apenta is remarkable for the richness of its sodium and magnesium sulphates, and its uniform strength and composition are noteworthy. The bottling of the water is under hygienic and scientific supervision.

Apenta received the silver medal at the Paris Exposition, 1900, and at Milan, 1903 ("Corso pro Infantia"). At the St. Louis Exposition, 1904, it obtained the gold medal.

"Sparklink Apenta Splits" were also included in the exhibit. This water is natural Apenta, but carbonated, and has been put on the market by the Apollinaris Company.

It is bottled at the Apenta Springs and is a pleasant and refreshing aperient for morning use.

THE DANGERS OF CATHETERIZATION.

There can be no doubt that many cases of cystitis are chargeable to infected or unclean catheters. One of the principal sources of this class of infection is to be found in the use of non-sterile lubricants—a fact which merely serves to emphasize, if possible, the paramount importance of using only a lubricant of absolute and guaranteed sterility. Such a medium is "K-Y" Lubricating Jelly, a product which has evoked the highest encomiums in genito-urinary circles. It is an antiseptic, non-fatty and perfectly soluble lubricant, supplied in a collapsible tube which constantly protects its contents from contamination. It is thus easily handled and its absolute sterility, both in and out of use, completely assured. Furthermore, "K-Y" Lubricating Jelly can be injected directly from the tube into the urethra without exposure to the air, this operation being effected by means of a small, hollow, burnished metal cone, easily sterilized in boiling water and provided with a thread that admits of a direct screw-attachment to the stem of the tube. In this way the parts, as well as the instrument, are lubricated, and in its possession of these various advantages are to be found the reasons why "K-Y" Lubricating Jelly so strongly commends itself to the unqualified approval of discriminating members of the medical profession.