

No. 824,634.

PATENTED JUNE 26, 1906.

U. D. EZELL.
POUCH.

APPLICATION FILED NOV. 21, 1904.

Fig. 1.

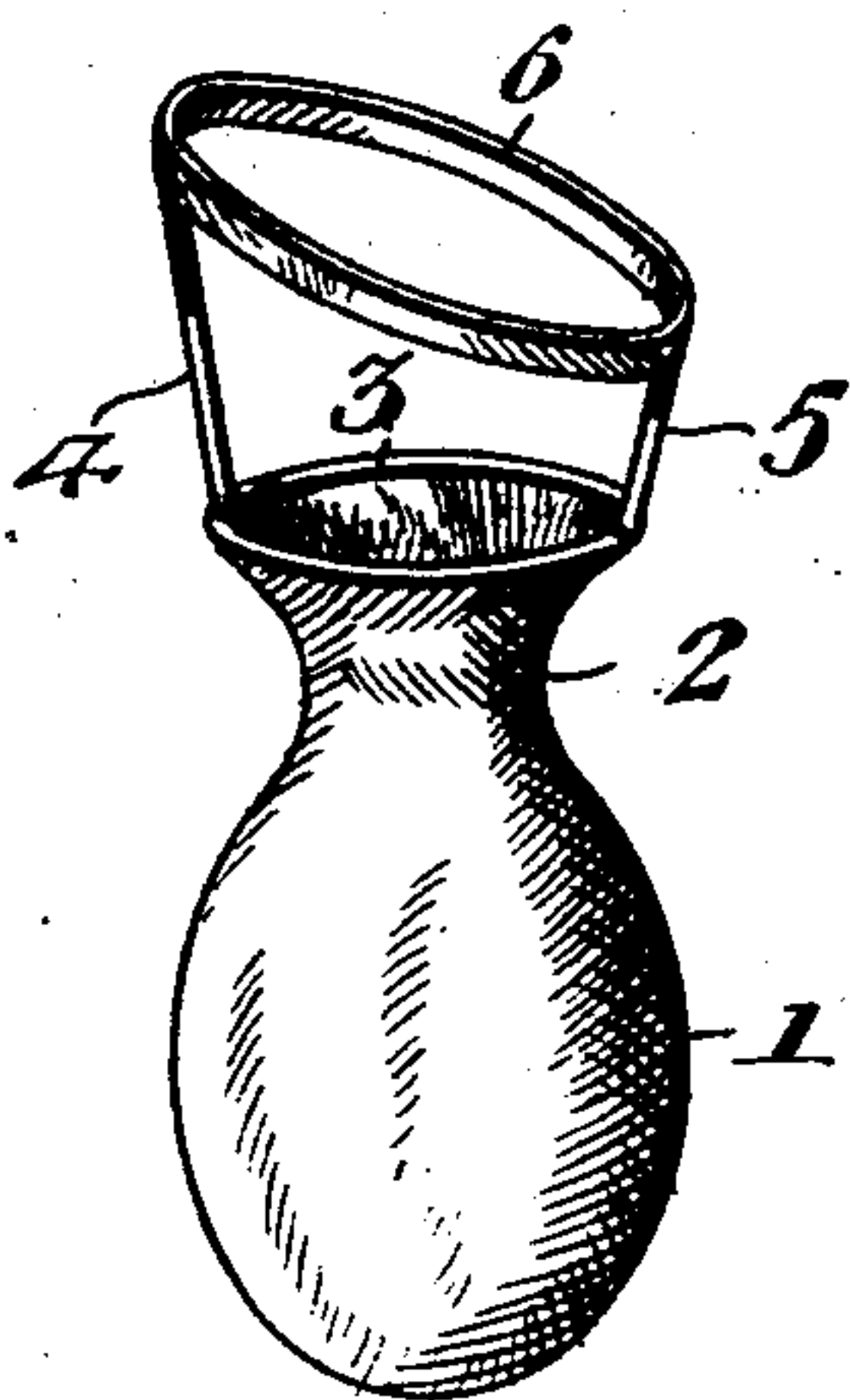
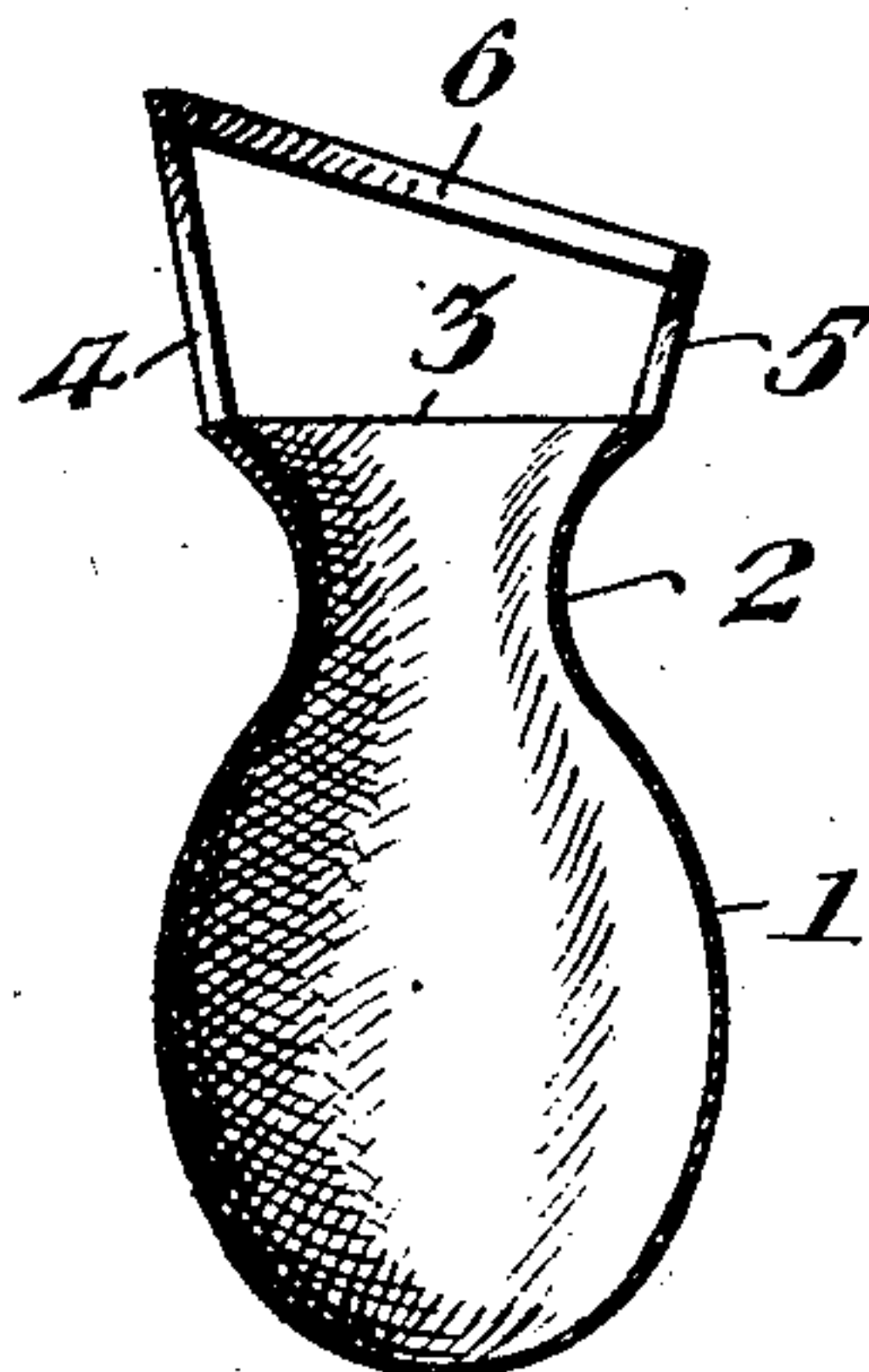


Fig. 2.



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Witnesses

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UBERTO DESAIX EZELL, OF KIMBALL, TEXAS.

POUCH.

No. 824,634.

Specification of Letters Patent.

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To all whom it may concern:

Be it known that I, UBERTO DESAIX EZELL, a citizen of the United States, residing at Kimball, in the county of Bosque and State of Texas, have invented new and useful Improvements in Pouches, of which the following is a specification.

My invention relates to pouches; and its primary object is to provide a novel device of this character adapted to be applied to the male organ to catch and retain all discharges coming therefrom, whereby a patient's clothes are prevented from becoming soiled and the patient made more comfortable.

A further object of the invention is to provide a pouch of the above-stated character with means adapted to engage the male organ to retain the pouch in applied position against accidental displacement and which is so arranged and constructed that the pouch may be easily and quickly applied and removed and can be worn with the least discomfort resulting to the patient.

The invention consists of the novel construction hereinafter fully described, claimed, and illustrated in the accompanying drawings, which disclose the preferred embodiment of my invention, and in which—

Figure 1 is a plan view of a pouch constructed in accordance with my invention, and Fig. 2 is a central vertical sectional view thereof.

Referring to the drawings by numerals of reference, 1 designates a pouch which may be any size and constructed, preferably, of silk rubber. The pouch is provided with a contracted portion 2 and an enlarged entrance 3, flaring outwardly and upwardly from the contracted portion 2. The entrance is large enough to admit of the reception of the anterior third of the glans penis, which is prevented from further entering the pouch by means of the contracted portion 2. The entrance 2 is made thicker than the remainder of the pouch to add rigidity and strength thereto and is adapted to fit the glans penis snugly to prevent the discharge from flowing in any other direction than into the pouch.

The entrance 2 has secured thereto the lower ends of anterior and posterior cords 4 and 5, respectively, the same being constructed of highly-elastic rubber. The upper ends of the cords are secured to a ring 6, of rubber,

and which is adapted to fit snugly around the cervix immediately above the corona. The anterior 4 is of a length greater than that of the posterior cord 5 to permit the application of the ring 6. The cords, in view of their high degree of elasticity, are adapted after the application of the ring to draw the entrance firmly about the glans penis to prevent leakage.

It is apparent from the above description, taken in connection with the accompanying drawings, that I provide a pouch by the use of which all discharges from the male organ may be caught and retained and that said pouch is cheap of construction, durable, and efficient.

Changes in the form, proportion, and minor details may be made within the scope of my invention without departing from the spirit or sacrificing any of the advantages thereof.

Having thus fully described my invention, what I claim is—

1. A pouch adapted to be applied to the male organ, a ring adapted to be fitted around the cervix immediately above the corona, and posterior and anterior cords connecting the pouch and ring, the anterior cord being longer than the posterior cord to permit the application of the ring.

2. A pouch adapted to be applied to the male organ, an elastic ring adapted to be fitted around the cervix immediately above the corona, and posterior and anterior elastic cords connecting the pouch and ring, the anterior cord being longer than the posterior cord to permit the application of the ring.

3. A pouch adapted to be applied to the male organ, said pouch being reduced to provide a flaring entrance, an elastic ring adapted to be fitted around the cervix immediately above the corona, and posterior and anterior elastic cords connecting the pouch and ring, the anterior cord being longer than the posterior cord to permit the application of the ring.

In testimony whereof I affix my signature in presence of two witnesses.

UBERTO DESAIX EZELL.

Witnesses:

FRED JAMES,
P. L. PAYNE.