[0026]

The urine receptacle 605 is flexible and may be formed, for example, by a liquid-impervious soft elastic material such as soft polyethylene or silicon rubber. Fig. ~~24~~ 6 is a perspective view of the urine receptacle 605. The urine receptacle 605 comprises a bottom 651, a peripheral wall 652 rising from the bottom 651 toward the side of the wearer's body, and a flange 653 extending outward from a top peripheral edge of the peripheral wall 652. The flange 653 is put in contact with the air permeable-resistant sheet 650 to form a space 654 within the urine receptacle 605. The urine receptacle 605 is formed with a suction unit 655 functioning to collect the urine flowing thereinto and to evacuate this out of the urine receptacle 605. The suction unit 655 has a cylindrical shape and extends along a generally transverse middle zone of the receptacle 605 in the longitudinal direction. On both sides of the suction unit 655, a plurality of protuberances 656 extend upward from the bottom 651 toward the wearer's body. These protuberances 656 serve to prevent the air permeable-resistant sheet 650 which should be held in contact with the flange 653 from sagging down into the space 654.

[0027]

The suction unit 655 has one end 657 opening into the urine