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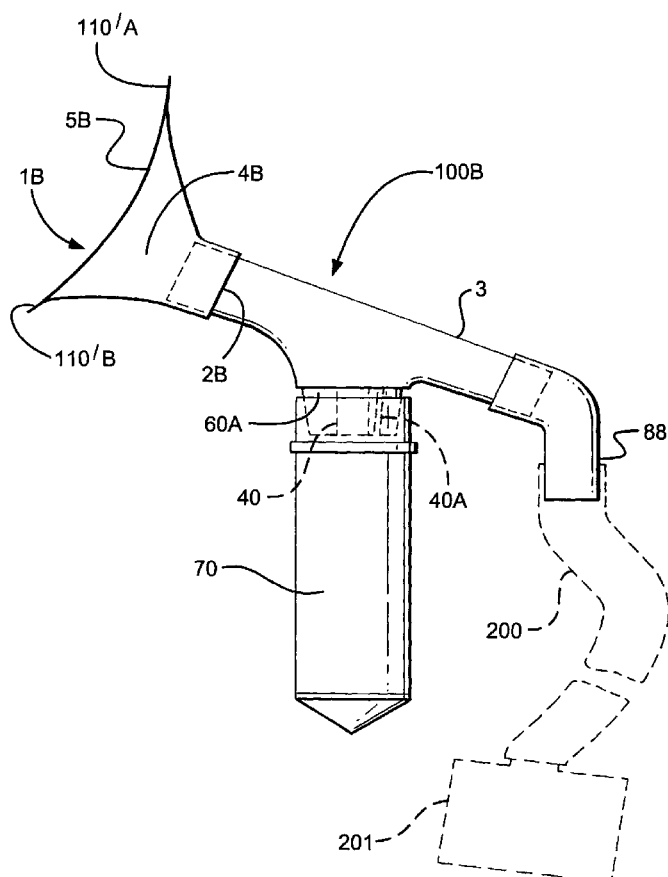
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(54) Title: URINATION APPARATUS



(57) Abstract: The present invention relates to urination apparatus for urine sample collection for testing of urine, waste urine collection for disposal of urine resulting from urination away from toilets, and simplification of urination by women without sitting on a toilet. A urine sample collection apparatus (100B) has a tubular portion (3) having a coupling (60A) in the side thereof formed for releasably mounting an open topped urine sample collection container (70) thereto in a direction extending generally away from the axis of said tubular portion. The apparatus also has a urine receiving receptor (1B) with a surface portion (4B) extending from a rim (5B), bounding an inlet surface which is symmetrical about the axis of said tubular portion, to an aperture (2B) from which said tubular portion extends in a direction generally away from said inlet surface. The edge of the rim (110'B) on the side corresponding to said coupling is displaced along the axis of the tubular portion further from the aperture than the opposing edge of the rim (110'A).

WO 01/74275 A1



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