



You've just told her you can't prescribe the pill. Now what do you tell her?

You can tell her about a contraceptive method that is not only without side effects but is also one of the most dependable around.

The sheath.

Recent studies* into its reliability, when consistently used, reveal a failure figure of 0.8 per 100 woman years at risk.

A statistic that indicates that the sheath is a far more effective

contraceptive method than commonly believed.

You can tell her that the sheath doesn't have to be prescribed and is readily available.

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*average of 4 recent independent UK studies. [®] Durex is a registered trade mark.

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SEPTRIN is effective against all the major pathogens, including *H. influenzae* and *Strep. pneumoniae*.

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SEPTRIN A FIRST CHOICE IN CHEST INFECTIONS

TRADE MARK

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Despite hard times they looked on the bright side in those days. It was easier then. They were young. And nothing's too bad with youth and health on your side. Now they are older and the future doesn't seem quite as rosy. They are two of the many elderly women in Britain who suffer from urinary frequency and incontinence. They feel shame and

embarrassment. And they find it hard to look on the bright side when their dignity is threatened. Surely they deserve something better than this? Cetiprin can help. At a dosage of 200 mg tds Cetiprin exerts a specific antispasmodic activity on the bladder, delaying the urge to urinate and increasing bladder capacity to an acceptable level for the patient's age.

Cetiprin^{*} 200 mg t.d.s. persuades the bladder to wait

Cetiprin (emepronium bromide) **Presentation** Cetiprin 200 mg tablets are white, coated and slightly bulged tablets of 11 mm diameter, scored and engraved with the letters CP. Each tablet contains 200 mg emepronium bromide. **Indications** 1. Urinary frequency and severe incontinence in old people. 2. Nocturnal frequency. 3. After bladder surgery, prostatectomy or bladder radiotherapy. **Dosage and Administration** Route of administration: by mouth, followed by a glass of water. **Recommended dosage** (a) Urinary frequency and severe incontinence in old people: 200 mg three times daily in most cases. (b) Nocturnal frequency and urgency incontinence: 200 mg — 400 mg at bedtime. (c) After bladder surgery, prostatectomy or bladder radiotherapy: 200 mg three times daily in most cases. **Side effects** Rarely, dryness of the mouth. NB Ulceration of the gums and mouth has been reported, particularly in geriatric patients who hold the tablets in their mouths for long periods. There have also been instances of oesophageal ulceration and stricture when the tablets have not been swallowed with an adequate amount of fluid. **Contra-indications and Precautions** Whilst emepronium bromide is indicated in the early stages of prostatic enlargement with urinary frequency, it is contra-indicated in later stages with flaccid bladder and large amounts of residual urine. Caution should be observed in patients with glaucoma or gastric retention. **PL 0022/5900 Product Licensee** KabiVitrum Ltd, Bilton House, Uxbridge Road, Ealing, London W5 2TH Telephone: 01-567 4717 and 01-579 1871 **Basic NHS Price** 18p daily.

^{*} Trademark

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SELEXID is indicated for infections caused by sensitive Gram-negative organisms, in particular, urinary tract infections and Salmonellosis. SELEXID can be advantageously considered for use with those antibiotics where synergism has been demonstrated.

SELEXID

A totally new antibiotic



Presentation: White film coated tablets containing 200 mg pivmecillinam hydrochloride. *Oral dose:* Range from 200 mg 8 hourly to 400 mg 6 hourly for urinary tract infections and from 1.2-2.4 g daily for salmonellosis. Tablets should be taken with food. *Contra-indications:* Penicillin or cephalosporin hypersensitivity. *Precautions Adverse Reactions:* In accordance with normal practice Selexid should be avoided in the 1st trimester of pregnancy. Dosage may need modification when renal function is impaired. Routine monitoring of liver and renal function advisable with prolonged therapy. Gastro-intestinal upset, rash, and anaphylaxis may occur. Product Licence No. 0043/0048 * Selexid is a trade mark.