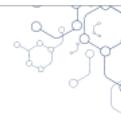


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Pyridium (phenazopyridine hydrochloride) - Drug Summary

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Pyridium (phenazopyridine hydrochloride)

THERAPEUTIC CLASS

Urinary tract analgesic

DEA CLASS

RX

ADULT DOSAGE & INDICATIONS

Irritation of Lower Urinary Tract Mucosa
Symptomatic Relief of Pain, Burning, Urgency, Frequency, and Other Discomforts Caused by Infection, Trauma, Surgery, Endoscopic Procedures, or Passage of Sounds/Catheters:
Usual: 200mg tid

Max Duration: 2 days, when used concomitantly w/ an antibacterial agent for treatment of UTI

ADMINISTRATION

Oral route

Take pc

HOW SUPPLIED

Tab: 100mg, 200mg

CONTRAINDICATIONS

Renal insufficiency.

WARNINGS/PRECAUTIONS

D/C when symptoms are controlled. A yellowish tinge of the skin/sclera may indicate accumulation due to impaired renal excretion and the need to d/c therapy. Produces a reddish-orange discoloration of the urine and may stain fabric; staining of contact lenses reported. May interfere with urinalysis based on spectrometry or color reactions.

ADVERSE REACTIONS

Headache, rash, pruritus, GI disturbance, anaphylactoid-like reaction.

PREGNANCY AND LACTATION

Category B, safety not known in nursing.

MECHANISM OF ACTION

Urinary tract analgesic; has not been established. Excreted in urine where it exerts a topical analgesic effect on urinary tract mucosa.

PHARMACOKINETICS

Elimination: Urine (as much as 66% unchanged).

ASSESSMENT

Assess for previous hypersensitivity to the drug, renal insufficiency, cause of urinary pain, and pregnancy/nursing status.

MONITORING

Monitor for control of symptoms, development of yellowish tinge of the skin/sclera, and other adverse reactions.

PATIENT COUNSELING

Inform that drug produces a reddish-orange discoloration of urine and may stain fabric and contact lenses.

STORAGE

20-25°C (68-77°F); excursions permitted to 15-30°C (59-86°F).

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