

SKIN AND APPENDAGES alopecia, dermatitis, exfoliative dermatitis, pruritus, rash

SPECIAL SENSES alterations in taste

URINARY SYSTEM nocturia, urinary frequency

Rare, serious disorders with no definitive cause and effect relationship to guanfacine hydrochloride have been reported spontaneously and/or in the postmarketing study. These events include acute renal failure, cardiac fibrillation, cerebrovascular accident, congestive heart failure, heart block, and myocardial infarction.

DRUG ABUSE AND DEPENDENCE

No reported abuse or dependence has been associated with the administration of guanfacine hydrochloride.

OVERDOSAGE

Signs and Symptoms

Drowsiness, lethargy, bradycardia and hypotension have been observed following overdose with guanfacine.

A 25-year-old female intentionally ingested 60 mg. She presented with severe drowsiness and bradycardia of 45 beats/minute. Gastric lavage was performed and an infusion of isoproterenol (0.8 mg in 12 hours) was administered. She recovered quickly and without sequelae.

A 28-year-old female who ingested 30 - 40 mg developed only lethargy, was treated with activated charcoal and a cathartic, was monitored for 24 hours, and was discharged in good health.

A 2-year-old male weighing 12 kg who ingested up to 4 mg of guanfacine developed lethargy. Gastric lavage (followed by activated charcoal and sorbitol slurry via NG tube) removed some tablet fragments within 2 hours after ingestion, and vital signs were normal.

During 24-hour observation in ICU, systolic pressure was 58 and heart rate 70 at 16 hours post- ingestion. No intervention was required, and child was discharged fully recovered the next day.

Treatment of Overdosage

Gastric lavage and supportive therapy as appropriate. Guanfacine is not dialyzable in clinically significant amounts (2.4%).

DOSAGE AND ADMINISTRATION

The recommended initial dose of guanfacine hydrochloride when given alone or in combination with another antihypertensive drug is 1 mg daily given at bedtime to minimize somnolence. If after 3 to 4 weeks of therapy 1 mg does not give a satisfactory result, a dose of 2 mg may be given, although most of the effect of guanfacine hydrochloride is seen at 1 mg (see **CLINICAL PHARMACOLOGY**). Higher daily doses have been used, but adverse reactions increase significantly with doses above 3 mg/day.

The frequency of rebound hypertension is low, but it can occur. When rebound occurs, it does so after 2 - 4 days, which is delayed compared with clonidine hydrochloride. This is consistent with the longer half-life of guanfacine. In most cases, after abrupt withdrawal of guanfacine, blood pressure returns to pretreatment levels slowly (within 2 - 4 days) without ill effects.

HOW SUPPLIED

Guanfacine Tablets, USP are available in the following dosing strengths (expressed in equivalent amounts of guanfacine):

1 mg—white round tablets, debossed “i3” on one side and “18” on the other side in bottles of 100 (NDC 72319-018-04).

2 mg—White round tablets, debossed “i3” on one side and “19” on the other side in bottles of 100 (NDC 72319-019-04).

Store at controlled temperature, between 20°C and 25°C (68°F and 77°F).

Dispense in a tight, light-resistant container.

Manufactured & distributed by:
i3 Pharmaceuticals, LLC
Warminster, PA, 18974
USA

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