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Several assays. Uny enured a dastuguent response in the min roll monatorial of Pertility. No effects on reproduction or fertility in rats were noted at oral doses of up to 2 times the MRHD on a mg/m² basis.

PREGNANCY—Teratogenic Effects—Pregnancy Category C. Reproduction studies in rats given 2.5 times, and rabbits given 4 times the MRHD (mg/m² basis) revealed no malformations in offspring. However, in rats given 2.5 times the MRHD (mg/m² basis) revealed no malformations in offspring. However, in rats given 2.5 times the MRHD, there was a decrease in pup weight, an increase in stillborn pups, and an increase in pup weight during the first 5 days of lactation when dosing began during pregnancy and continued until weaning. There are no adequate and well-confrolled studies in pregnant women; use Effexor XR during pregnancy only if clearly needed.

LABOR, DELIVERY, NIRSING—The effect on labor and delivery in humans is unknown. Venlafaxine and ODV have been reported to be excreted in human milk. Because of the potential for serious adverse reactions in nursing infants from Effexor XR, a decision should be made whether to discontinue nursing or to discontinue the drug, taking into account the importance of the drug to the mother.

PEDIATRIC USE—Safety and effectiveness in pediatric patients have not been established.

GERIATRIC USE—Safety and effectiveness in pediatric patients in placebo-controlled premarketing phase depression studies, 12% were 65 years of age or over. No overall differences in effectiveness or safety were observed between geratric patients and younger patients. However, greater sensitivity of some older individuals cannot be ruled out. As with other antidepressants, several cases of hyponatremia and syndrome of inappropriate antidiuretic hormone secretion (SADM) have been reported, usually in the eldery.

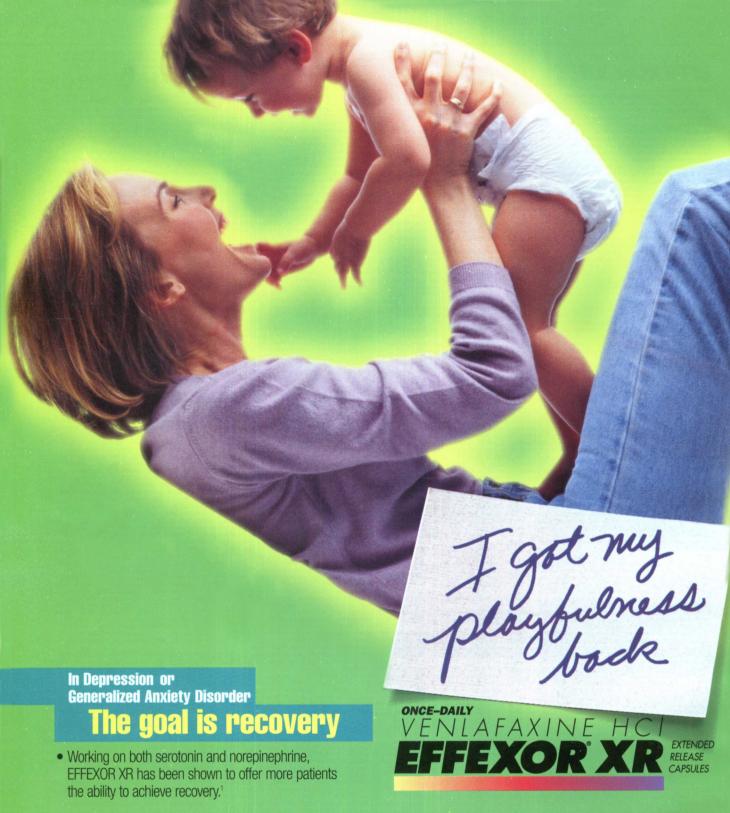
Adverse Reactions: ASSOCIATED WITH DISCONTINUATION OF TREATMENT—Approximately 11% and 23% of Effexor XR patients in placebo-controlled clinical depression and GAD trials, respectively, discontin

event. The mod common events leading to disconfinuation in at least 1% of patients and at least twice that of placebo in openession trash includor vacues, autoresio, dry month, diszenses, intominal, and summeriors, mill.S., fleadob controlled depression trash includor vacues, autoresio, dry month, diszenses interest included the products and extended vacuations and an extended common included by a common of the common

Driug Abuse and Dependence: Effexor* XR is not a controlled substañce. Evaluate patients carefully for history of drug abuse and observe such patients closely for signs of venlataxine misuse or abuse (e.g., development of tolerance, incrementation of close, drug-seeking behavior).

WERDOSAGE in premarketing evaluation of Effexor XR for depression, there were 2 reports of acute overdosage (6 g of Effexor XR with 2.5 mg of lorazepam, and 2.85 g of Effexor XR), Both recovered without sequelae. In premarketing evaluation of Effexor, there were 14 reports of acute overdosage (highest close was 6.75 g). All patients recovered without sequelae. In premarketing evaluation of Effexor, there were 14 reports of acute overdosage (highest close was 6.75 g). All patients recovered without sequelae. In premarketing evaluation of Effexor XR host patients reported in oxymptoms. Symptoms observed included somnolence, generalized convulsions, prolongation of 0.75 to 500 msec (compared with 405 msec at baseline) in one case, and mild sinus tachycardia. In premarketing evaluation of Effexor XR host of 20 policiem, and 1.2 g of Effexor XR). Both recovered without sequelae. In postmarketing experience, overdose with venicalizatine has occurred predominantly in combination with alcohol and/or other drugs. Electrocardiogram changes (e.g., prolongation of 0.71 interval, bundle branch block, QRS prolongation), sinus and ventricular tachycardia, brotherson, and the properties of the properti





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Please see brief summary of Prescribing Information on adjacent page.

The efficacy and safety of EFFEXOR XR for pediatric use have not been established.

EFFEXOR XR is contraindicated in patients taking monoamine oxidase inhibitors (MAOIs). EFFEXOR XR should not be used in combination with an MAOI or within at least 14 days of discontinuing treatment with an MAOI; at least 7 days should be allowed after stopping EFFEXOR XR before starting an MAOI.

The most common adverse events reported in EFFEXOR XR placebo-controlled depression trials (incidence ≥10% and ≥2× that of placebo) were nausea, dizziness, somnolence,

abnormal ejaculation, sweating, dry mouth, and nervousness; and in GAD trials were nausea, dry mouth, insomnia, abnormal ejaculation, anorexia, constipation, nervousness, and sweating.

Treatment with venlafaxine is associated with sustained increases in blood pressure (BP) in some patients. Three percent of EFFEXOR XR patients in depression studies (doses of 75 to 375 mg/day) and 0.4% in GAD studies (doses of 75 to 225 mg/day) had sustained BP elevations. Less than 1% discontinued treatment because of elevated BP. Regular BP monitoring is recommended.

Reference: 1. Data on file, Wyeth-Averst Laboratories, Philadelphia, Pa. g/10.1017/S1092852900007720 Published online by Cambridge University Press