Health Insurance Premiums Rose 5% in 2008

BY MARY ELLEN SCHNEIDER New York Bureau

he average employer-sponsored health insurance premium rose 5% from 2007 to 2008, with average premiums for family coverage reaching \$12,680, according to a report from the Kaiser Family Foundation and the Health Research and Educational Trust.

While experts said the 1-year average increase in premiums was modest, they noted that over the last 9 years the rise in premiums has outpaced growth in both wages and inflation. Since 1999, family premiums have risen from \$5,791 to \$12,680, while individual premiums have gone from \$2,196 to \$4,704, according to the report.

The findings are based on an annual survey of 2,832 randomly selected public and private companies with three or more employees. Of those companies, 1,927 responded to the full survey. The survey was conducted between January and May of this year. The full study is available online at www.kff.org, and an analysis was published online in the journal Health Affairs (doi:10.1377/hlthaff.27.6.w492).

The survey showed that more workers are enrolled in plans with higher deductibles. In 2008, 18% of all covered workers had health plan deductibles of at least \$1,000 for single coverage, compared with 12% in 2007 and 10% in 2006. And high deductibles were more common among employees at small companies. In 2008, 35% of workers in companies with fewer than 200 employees have deductibles of \$1,000 a year for single coverage, compared with 21% last year and 16% in 2006.

American workers can expect to see more cost sharing in 2009. The survey found that among employers who currently offer health benefits, 40% reported that they would be somewhat or very likely to increase the amount that employees pay for health coverage next year.

EFFEXOR XR[®] EXTENDED RELEASE CAPSULES

BRIEF SUMMARY. See package insert for full prescribing information. For further product information and current package insert, please visit www.wyeth.com or call our medical communications department toll free at 1-800-934-5556. ty and Antidepressant Drugs

Suicidality and Antidepressant Drugs Antidepressants increased the risk compared to placebo of suicidal thinking and behavior (suicidality) in children, adolescents, and young adults in short-term studies of Major Depressive Disorder (MDD) and other psychiatric disorders. Anyone considering the use of EFEXDR XR or any other antidepressant in a child, adolescent, or young adult must balance this risk with the clinical need. Short-term studies did not show an increase in the risk of suicidality with antidepressants compared to placebo in adults beyond age 24 there was a reduction in risk with antidepressants compared to placebo in adults aged 65 and certain other psychiatric disorders are themselves associated with increases in the risk of suicidal. Patients of all ages who are started on antidepressant therapy should be monitored appropriately and observed closely for clinical worsening, suicidality, or unusual changes in behavior. Families and caregivers should be advised of the need for close observation and communication with the prescriber. EFFEXOR XR is not approved for Suicide Risk, PAECAUTIONS: Information for Patients, and PRECAUTIONS: Pediatric Use.) CONTRAINDICATIONS: Hypersensitivity to venlafaxine hydrochloride or to any excipients in the formulation. Concomitant use in patients laking (MAOIS), WARNINGS: Clinical Worsening and Suicide Risk, Chypersensitivity to venlafaxine hydrochloride or to any excipients in the formulation. Cancomitant use in patients laking (MAOIS), WARNINGS: Clinical Worsening and Suicide Risk, Chypersensitivity to venlafaxine hydrochloride or to any excipients in the formulation. Cancomitant use in patients laking (MAOIS), WARNINGS: Clinical Worsening and Suicide Risk, Starter contractions widage inholitors (MAOIS), WARNINGS: Clinical Worsening and Starter Starte

use in pediatric patients. Cise WARNINGS: Clinical Worsening and Subicity Relative bases.
CONTRAINDICATIONS: hypersensitivity to venlataxine hydrochloride or to any excipients in the formulation. Concomitant use in patients taking monamine oxidase inhibitors (MAOIs). WARNINGS: Clinical Worsening and Subicity Relative bases.
CONTRAINDICATIONS: hypersensitivity to venlataxine hydrochloride or to any excipients in the formulation. Concomitant use in patients taking in befavior. Whether or not hangin degressite disorder ROD, both adult and pelicitic, may experience worsening of their degression and circle in the inductive sectors. Suicide is a known risk of degression and circle in other psychiatric disorders, and these disorders themselves are the strongest predictors of suicide. There has been a long-standing concern, howver, that antidepressant may have a role in inductive worsening of depression and circle sectors of suicidal his notating bases of patients. Source and the single sectors of suicidal his in circle in patients of suicidal high cortain platebo-controlled trials of antidepressant cargo (SSR) and others showed that these drugs increase the risk of suicidal high cortain platebo-controlled rais in adults with antidepressant cargo in our risk of suicidal high cortain platebo-controlled rais in adults with MDD or other psychiatric disorders. Short-term studies did not show an increase in the risk of suicidal high cortain of 2.4 short-term trials of 2.9 antidepressant cargo in our risk of suicidal high cortain of a suicidal high cortain of the spectra include and plates. The poled analyses of placebo-controlled trials in adults with MDD or other psychiatric disorders include a total of 2.4 short-term trials of 9 antidepressant cargo in our risk of suicidal high cortain of the spectra include and plates. The were difference in the use of antidepressant cargo in the single relation that show the number was of placebo-controlled trials in adults with MDD or other psychi

The precision status is a present the status of the status

d Treatment with Effect XR. Asrupt Generalization or dose reduction of which Increased with Increased data living duration or dose reduction of which Increased with Increased data living duration, corondination impacted darmed, dezness, dry mouth, dysphore model, emotional libing, basculation, increased data living and an analysis of the sector of the data living duration of the data livin

effects induced by ethanol. *Cimetidine*: Use caution when administerin ventataxine with cimetidine to patients with pre-existing hypertension or hepati dysfunction, and the elderly. *Biazeparn* A single dose of diazeparn did not appea to affect the PK of either ventataxine or ODV Ventataxine did not have any effec on the PK of diazeparn or its active metabolitie, desmethyldiazeparn, dra affect the psychomotor and psychometric effects induced by diazeparn. *Haloperido* Ventataxine decreased total oral-dose clearance of haloperido, resulting in a 70% increase in haloperidol AUC. The haloperidol <u>Cimer</u> increased 88%, but th haloperido letter was unchanged. <u>Lithium A single dose of lithium</u> did not appear to affect the PK of either ventataxine or ODV. Ventataxine had reflect on the PK of thitium. <u>Drugs Highly Bound to Pasarne</u> **Proteins**: Ventataxine had protein-bound dug dug should not cause increased free concentrations of the proteins. List of higher Chuld induit. *Drught and or Chund Let Control*, verification is protein-bound out on should on case increases the econcentrations of the other drug. *Drugs That Interfere with Hemostasis*. Epidemiological studies that have demonstrated an association between use of drugs that interfere with serotonin reuptake and the occurrence of upper gastrointestinal bleeding have also shown that concurrent use of an NSAI Or aspin may potentiste the insk of bleeding, increased bleeding has been reported when SSRis and SMRs are coadministered with variant. *Drugs That Interfere with Hemostasis*. Epidemiological studies that have demonstrated or venifaxine is isoenzyme have the potential to increase galasma concentrations of OVN No dessage adjustment is required when venifaxine is coadministered with a CYP2D6 initibitor. *A phramacokinelic Study with NetCoarcone 1460 Sourcempters*, CYP2D6 initibitor. *A phramacokinelic Study with NetCoarcone 1460 Sourcempters*, venifaxine is on other studies a CYP344 initibitor and venifaxine since of venifaxine since of venifaxine is of venifaxine is of venifaxine is a coadministered with a CYP2D6 initibitor. *A phramacokinelic Study with NetCoarcone 1460 Sourcem concentrations* of the venifaxine is a relatively weak inhibitor of CYP2D6. Venifaxine did not inhibit cyP1A2 and CYP30 in the presence of venifaxine is a relatively weak inhibitor of CYP2D6. Venifaxine did not inhibit cyP1A2 and CYP30 without cyP30. Source and without cyp30 without

apply to pediatric patients. Genatric Use—No overall differences in or safety were observed between geriatric and younger pati sensitivity of some older individuals cannot be ruled out. SSRs including Effexor XR, have been associated with cases of clinical Commonly of some offeet individuals cannot be ruled out. SSRIs and SNRIs, including Effexor XR, have been associated with cases of clinically significant hyponatremia in elderly patients, who may be at greater risk for this adverse event (see PRECAUTIONS: Hyponatremia). ADVERSE REACTIONS: Associated with Discontinuation of Treatment—The most VORESE effect on the adverse event (see PRECAUTIONS: Hyponatremia). ADVERSE reflect answers, anoreka, anxiety, impotence, dry mouth, dizzness, insomnia, somnolence, hypertension, diarrike, paresthesia, tremor, ahormal (mostly blured) vision, abnormal (mostly delayed) ejaculation, asthenia, vomiting, nervousness, headache, vasodilatation, finking ahormal, decreased bildio, and sweating. Commonly Observed Adverse Events in Controlled Clinical Trials for MDG CAD, SAD, and PD Gody as a Whole asthenia, headache, flu syndrome, acidental injury, abdominal pain. Cardiovascular: vasodilatation, hypertension, palpitation, longestive: nausea, constration, anorusits, Skinswatin, Specific and Carlies, Sterm, hypertension, therease, insomnia direcase, day and the day in mouth, nervousness, abnormal drease, associated with a mean increase in pulse rate of about 2 beats/min in SAD trials, (see Eustained Hypertension and Elevations in Systolic and GAD trials of WAD).

Laboratory Changes: e noted in Effexor XR clin



elapse between discontinuation of an MAOI and initiation of therapy with XR. At least 7 days should be allowed after stopping Effexor XR before an MAOI (see CONTRAINDICATIONS and WARNINGS). vrief summary is based on Effexor XR, Prescribing Information This brief summary is based on Eff W10404C036 ET01, revised February 2008

Wyeth[®]

© 2008, Wyeth Pharmaceuticals Inc., Philadelphia, PA 19101 236624-01