Adverse Event M=% (N=1218)

40 mg N=79	80 mg N=94
	7.4
2.5	6.4
1.3	3.2
2.5	3.2 2.1
3.8	2.1
3.8	1.1
1.3	0.0
3.8	0.0
2.5	1.1
3.8	5.3
1.3	2.1
1.3	1.1
2.5	6.4
1.3	2.1
3.8	1.1
5.1	0.0
1.3	0.0
	2.5 1.3 3.8 5.1

Arthralgia

1.5

2.0

0.0

Anglo-Scandinavian Cardiac Outcomes Trial (ASCOT): In ASCOT involving 10,305 participants treated with atorvastatin 10 mg daily (n=5,188) or placebo (n=5,137), the safety and tolerability profile of the group treated with atorvastatin was comparable to that of the group treated with placebo during a median of 3.3 years of follow-up. The following adverse events were reported, regardless of causality assessment, in patients treated with atorvastatin in clinical trials. The events in italics occurred in <2% of patients and the events in plain type occurred in <2% of patients. Body as a Whole: Chest pain, face edema, fever, neck rigidity, malaise, photosensitivity reaction, generalized edema. Digestive System: Nausea, gastroenteritis, liver function tests abnormal, colitis, vomiting, gastritis, dry mouth, rectal hemorrhage, esophagitis, eructation, glossitis, mouth ulceration, anorexia, increased appetite, stomatitis, beliary pain, chellitis, cholestatic jaundice. Respiratory System: Branchitis, rhinitis, pneumonia, dyspnea, asthma, epistaxis. Nervous System: Insomnia, dizziness, paresthesia, somnolence, amnesia, abnormal dreams, libido decreased, emotional lability, incoordination, peripheral neuropathy, torticollis, facial paralysis, hyperkinesia, depression, hypesthesia, hypertonia. Musculoskeletal System: Arthritis, leg cramps, bursitis, tenosynovitis, myasthenia, tendinous contracture, myositis. Skin and Appendages: Pruritus, contact dermatitis, breast enlargement, metrorrhagia, nephritis, urinary incontinence, urinary retention, urinary urgency, abnormal ejaculation, uterine hemorrhage. Special Senses: Amblyopia, tinnitus, dry eyes, refraction disorder, eye hemorrhage, deafness, glaucoma, parosmia, taste loss, taste perversion. Cardiovascular System: Palpitation, vasodilatation, syncope, migraine, postural hypotension, phlebitis, arrhythmia, angina pectoris, hypertension. Metabolic and Nutritional Disorders: Peripheral edema, hyperglycemia, creatine phosphokinase increased, gout, w

angioneurotic edema, bullous rasnes (including erytheria mutitionine, stevens-portions and such postmenarchal girls (n=140), the safety and tolerability profile of atorvastatin 10 to 20 mg daily was generally similar to that of placebo (see PRECAUTIONS, Pediatric Use).

OVERDOSAGE: There is no information on overdosage with CADUET in humans. Information on Amlodipine: Single oral doses of amlodipine maleate equivalent to 40 mg amlodipine/kg and 100 mg amlodipine/kg in mice and rats, respectively, caused deaths. Single oral amlodipine maleate doses equivalent to 40 rm gore mg amlodipine/kg in dogs (11 or more times the maximum recommended clinical dose on a mg/m² basis) caused a marked peripheral vasodilation and hypotension. Overdosage might be expected to cause excessive peripheral vasodilation with marked hypotension operations of a moldipine is limited. Reports of intentional overdosage include a patient who ingested 250 mg and was asymptomatic and was not hospitalized; another (120 mg) was hospitalized, underwent gastric lavage and remained normotensive; the third (105 mg) was hospitalized and had hypotension (90/50 mmHg) which normalized following plasma expansion. A patient who took 70 mg amlodipine and an unknown quantity of benzodiazepine plasma concentration. A case of accidental drug overdose has been documented in a 19-month-old male who ingested 30 mg amlodipine (about 2 mg/kg). During the emergency room presentation, vital signs were stable with no evidence of hypotension, but a heart rate of 180 bpm. Ipecac was administered 3.5 hours after ingestion and on subsequent observation (overnight) no sequelae were noted. If massive overdose should occur, active cardiac and respiratory monitoring should be instituted. Frequent blood pressure measurements are essential. Should hypotension occur, cardiovascular support including elevation of the extremities and the judicious administration of fluids should be initiated. If hypotension remains unresponsive to these conservative measures, administration of va

**Based on patient weight of 50 kg.

**These events occurred in less than 1% in placebo-controlled trials, but the incidence of these side effects was between 1% and 2% in all multiple dose studies.

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Subdue Depression, Then Nab Residual Symptoms

BY DAMIAN MCNAMARA

Miami Rureau

ORLANDO — Hunt for insomnia and fatigue after depression treatment because they are the most common residual symptoms, according to a presentation at a psychopharmacology congress sponsored by the Neuroscience Education Institute.

An estimated 35%-45% of patients achieve remission with an antidepressant. "That means one-third of the time, you get lucky and they do very well," Dr. Thomas L. Schwartz said. "That also means 55%-65% do not get fully better."

Even if patients respond well, be consistent and systematic with follow-up. "Depression likes to come back" and about 80% relapse rate over 7 years, said Dr. Schwartz, director of Adult Outpatient Services, State University of New York in Syracuse.

With aggressive treatment of major depressive disorder, for example, many patients still experience three clusters of residual symptoms: insomnia; hypersomnia with fatigue and related symptoms; and problems with concentration, lack of interest, or a lack of mental energy. Multiple clusters are common in full treatment responders with major depressive order (J. Clin. Psychiatry 1999;60:221-5). After 8 weeks of treatment, 57% of 108 full responders to fluoxetine had two or more residual symptoms, 26% had one residual symptom, and only 17% had no residual symptom.

"If you leave people with three residual symptoms, they will be in trouble. Leave them with two and they will still be in trouble. Get them as well as you can," said Dr. Schwartz, who is also director of the Depression and Anxiety Disorders Research Program at SUNY Upstate Med-

Sometimes, treating insomnia is very important, he said. It can lead to the other two main residual symptoms, fatigue and poor concentration. In one study, depression response was faster and more robust when patients took fluoxetine plus a sleep aid, eszopiclone (Lunesta), for 8 weeks, compared with fluoxetine plus placebo (Biol. Psychiatry 2006;59:1052-60). There were substantial sleep improvements in the dual treatment group as well.

Depressed mood, suicidal ideation, and psychomotor retardation are the least common residual symptoms of treatment of major depressive disorder.

For antidepressant treatment, "do the tried-and-true first, and treat aggressively," Dr. Schwartz said. "The aim is to reduce all symptoms wherever possible.

Psychotherapy with medication can also work well. If patients are depressed and have executive dysfunction, they may not be able to remember what they are told in therapy. "So treat with a medication first and then augment with psychotherapy."

Anxiety Disorders and Health Anxiety Go Hand in Hand

BY SARAH PRESSMAN LOVINGER

Contributing Writer

CHICAGO — Health anxiety is a prominent feature of all types of anxiety disorders, Jonathan S. Abramowitz, Ph.D., reported at the annual meeting of the Association for Behavioral and Cognitive Therapies.

"Health concerns are present across the anxiety disorders," said Dr. Abramowitz, professor of psychology at the University of North Carolina at Chapel Hill and director of the obsessive-compulsive disorder/anxiety disorder treatment and research program there.

In a study of 157 adults who were patients at the Mayo Clinic in Rochester, Minn., where Dr. Abramowitz previously worked, 49 had panic disorder, 32 had social phobia, 21 had generalized anxiety disorder, 18 had obsessive-compulsive disorder (OCD), 21 had hypochondriasis, and 16 had specific phobias. The researchers made these diagnoses using the Structured Clinical Interview for DSM-IV-TR or the mini international neuropsychiatric interview. More than half the participants (58%) were women, 88% were white, 52% had at least a 2-year college degree, and 55% were married.

The results showed a positive relationship between health anxiety and most other anxiety disorders. Using self-report measures to assess individual anxiety, the researchers found a significant relationship between the Health Anxiety Inventory-Short Version (SHAI) and the Body Vigilance Scale, the Anxiety Sensitivity Index-Revised Respiratory, Cardiologic, and Cognitive subscales, the Penn State Worry Questionnaire, and the Beck Anxiety Inventory.

They found no significant relationship between the SHAI and the Anxiety Sensitivity Index-Revised Social subscale, the Obsessive-Compulsive Inventory-Revised, and the Social Interaction Anxiety Scale. When the results were analyzed by diagnostic group, patients with panic disorder and OCD had the highest SHAI scores.

Dr. Abramowitz said the results indicated several new findings about health anxiety and overall anxiety. "Patients with panic disorder and OCD have the strongest beliefs about the possibility of becoming ill," he stated.

The findings underscore the importance of assessing for health-focused anxiety when treating people with anxiety, according to Dr. Abramowitz. But the study has limits, he readily admits. It relies entirely on self-reported measures of anxiety, which could introduce bias into the results.



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