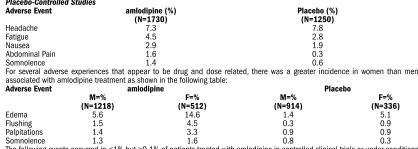
Other adverse experiences which were not clearly dose related but which were reported with an incidence greater than 1.0% in placebo-controlled clinical trials include the following: Placebo-Controlled Studies Adverse Event amolpine (%) Placebo (%)



Flushing
1.5
4.5
0.3
0.9

Palpitations
1.4
3.3
0.9
0.9

Somnolence
1.3
1.6
0.8
0.3

The following events occurred in ≤1% but >0.1% of patients treated with amlodipine in controlled clinical trials or under conditions of open trials or marketing experience where a causal relationship is uncertain; they are listed to alert the physician to a possible relationship: Cardiovascular: arrlythmia (including ventricular tachycardia and atrial fibrillation), bradycardia, chest pain, hypotension, peripheral ischemia, syncope, tachycardia, postural diziness, postural hypotension, vasculitis. Central and Peripheral Nervous System: hypoesthesia, neuropathy peripheral, paresthesia, tremor, vertigo. Gastrointestinal: anorexia, constipation, dyspepsia,\*\* dysphagia, diarrhea, flatulence, pancreatitis, vomiting, gingival hyperplasia. General: allergic reaction, asthenia,\*\*

back pain, hot flushes, malaise, pain, rigors, weight gain, weight decrease. Musculoskeletal System: arthralgia, arthrosis, muscle cramps,\*\* myalgia.
Psychiatric: sexual dysfunction (male\*\* and female), insomnia, nervousness, depression, abnormal dreams, anxiety, depersonalization. Respiratory System: dyspnea,\*\* epistaxis. Skin and Appendages: angloedema, erythema multiforme, pruntus,\*\* rash,\*\* rash erythematous, rash maculopapular. Special Senses: abnormal vision, conjunctivitis, diplopia, eye pain, innitus. Urinary System: micturition firequency, micturition disorder, nocturia. Autonomic Nervous System: dry mouth, sweating increased. Metabolic and Nutritional: hyperglycemia, hirist. Hemopoletic: leukopenia, purpura, thrombocytopenia. The following events occurred in ≤0.1% of patients treated with amlodipin in some cases severe enough to require hospitalization have been reported in association with use of amlodipine. Amlodipine has been used safely in patients with chronic obstructive pulmonary disease, well-compensated congestive heart failure, peripheral vascular disease, diabetes mellitus, and abnormal lipid profiles. **The Atorvastatin Component of CADUET:** Atorvastatin is generally well-tolerated. Adverse reactions have usually been mild and transient. In controlled clinical studies of 2502 patients, <2% of patients were discontinued due to adverse experiences attributable to atorvastatin calcium. The most frequent adverse events thought to be related to atorvastatin calcium were constipation, flatulence, dyspepsia, and abdominal pain. *Clinical Adverse Experiences:* Adverse experiences reported in <2% of patients in placebo-controlled clinical studies of atorvastatin, regardless of causality assessment, are shown in Table 3. **Table 3. Adverse Events in Placebo-Controlled Studies (% of Patients)** 

Table 3. Adverse Events in P	lacebo-controlled	Suules ( // OF Falle	atorvastatin		
Body System/ Adverse Event BODY AS A WHOLE	Placebo N=270	10 mg N=863	20 mg N=36	40 mg N=79	80 mg N=94
Infection	10.0	10.3	2.8	10.1	7.4
Headache	7.0	5.4	16.7	2.5	6.4
Accidental Injury	3.7	4.2	0.0	1.3	3.2
Flu Syndrome	1.9	2.2	0.0	2.5	3.2
Abdominal Pain	0.7	2.8	0.0	3.8	2.1
Back Pain	3.0	2.8	0.0	3.8	1.1
Allergic Reaction	2.6	0.9	2.8	1.3	0.0
Asthenia	1.9	2.2	0.0	3.8	0.0
DIGESTIVE SYSTEM	1.9	2.2	0.0	3.0	0.0
Constipation	1.8	2.1	0.0	2.5	1.1
Diarrhea	1.5	2.1	0.0	3.8	5.3
Dyspepsia	4.1	2.3	2.8	1.3	2.1
Flatulence	3.3	2.1	2.8	1.3	1.1
RESPIRATORY SYSTEM			0.0	0.5	
Sinusitis	2.6	2.8	0.0	2.5	6.4
Pharyngitis	1.5	2.5	0.0	1.3	2.1
SKIN AND APPENDAGES					
Rash	0.7	3.9	2.8	3.8	1.1
MUSCULOSKELETAL SYSTE					
Arthralgia	1.5	2.0	0.0	5.1	0.0
Mvalgia	1.1	3.2	5.6	1.3	0.0

Rash
0.7
3.9
2.8
3.8
1.1

MUSCORFELETA SYSTEM
1.5
2.0
0.0
5.1
0.0

Angle Scandinavian Cardiac Ductomes final (ASCOT): In ASCOT involving 10,305 participants treated with anox comparable to that of the group treated with placebo during a median of 3.3 years of follow-up. Collaborative Atorvastatin Diabetes 5.0000; CMADS: involving 10,305 participants treated with anox comparable to that of ASDS involving 2838 subject-twith type 2 diabetes treated with 10107 d 101 g diabetes (n=1410), there was no priparable to that of ASDS involving 2838 subject-twith site tables occurred in ±2% of placebo (n=1410), there was no pripara because pripara because pripara because placebo (n=1410), there was no pripara because placebo (n=

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## High-Grade Dysplasia Slips By

## **Pap Test** from page 1

vical biopsies, and to determine whether the lesions would have gone undetected if the recommended screening guidelines had been strictly followed.

The investigators reviewed the charts of 275 adolescent girls for demographic information, including age, race, gravidity and parity, history of prior sexually transmitted diseases, age at first vaginal intercourse, and age at first abnormal Pap smear. They then compiled these data along with the Pap smear, colposcopy, and biopsy results, said Dr. Vichnin. "Records that did not have age at first intercourse were considered incomplete and were not included in the final analysis," she said.

Of the 275 patient charts included in the initial review, only 195 had complete information for analysis. Of these, 96% of the patients were African American, 88% had at least one pregnancy, and 73% had given birth to at least one child, Dr. Vichnin reported. The average age at first intercourse was 14.9 years, and the average age at first abnormal Pap smear was 18 years. Prior history of sexually transmitted diseases was confirmed in 62% of the patients, she said.

The final data analysis showed that 34 of the 195 young women had biopsy-proven cervical intraepithelial neoplasia grade 2 or 3 (CIN2, CIN3) disease. Of these 34 patients, 9 developed high-grade disease in less than 3 years from initiation of intercourse and 4 developed high-grade disease at 3 years, said Dr. Vichnin. "This is a significant number of patients with biopsy-confirmed high-grade disease," said Dr. Vichnin.

Of the girls diagnosed with CIN2 or CIN3 disease, "nearly half [49%] were either lost to follow-up or noncompliant with treatment recommendations," said Dr. Vichnin. "This leaves a large number of girls who are vulnerable to progression to cervical cancer untreated."

The findings show "a small but significant rate of progression to high-grade disease within 3 years of initiation of intercourse among these urban adolescent females and a high rate of failure to follow up on treatment recommendations," said Dr. Vichnin.

We're concerned that the 3-year waiting period for these high-risk adolescents is potentially dangerous, and so we are advocating for closer scrutiny in this population to guard against the development of invasive lesions," Additionally, she said, "further studies are needed to confirm our findings and to appropriately amend current guidelines for this unique population." 

## **Repeat Pregnancies Occur in** Teens, Despite Access to ECPs

## BY DIANA MAHONEY New England Bureau

ATLANTA — Advanced provision of emergency contraceptive pills did not significantly decrease the rapid repeat pregnancy rate in a racially and ethnically diverse group of adolescents enrolled in a Colorado study "because many of the young women failed to use them,' Jeanelle Sheeder reported at the annual meeting of the North American Society for Pediatric and Adolescent Gynecology.

To better understand why emergency contraceptive pills (ECPs) have not had the anticipated impact on teen pregnancy, Ms. Sheeder and colleagues in the department of pediatrics at the University of Colorado Health Sciences Center in Denver assessed the sexual and contraceptive behavior of 382 predominantly primiparous 14- to 21vear-old women in that institution's adolescent maternity program. At the time of enrollment, all of the young women expressed a desire not to get pregnant again for at least 2 years. Each participant received either a prescription for or a packet of ECPs, with no limit on refills

At each clinic visit, conducted at 6- to 8week intervals through the sixth postpartum month, the study participants completed a questionnaire that asked about their interval sexual and contraceptive behavior, Ms. Sheeder said.

Controlling for age, race/ethnicity, education level, reason for not using contraception before conception, future family plans, and postpartum month, the investi-

gators also analyzed the use of ECPs in relation to unprotected intercourse.

During the course of the study, 44% of the young mothers had episodes of unprotected intercourse, said Ms. Sheeder, noting that "of these women, 15% reported one episode of unprotected intercourse, 24% had two to four episodes, and 5% had more than four episodes.

While more than half (54%) of the women reporting unprotected intercourse used ECPs, only 28% used them appropriately, Ms. Sheeder noted. "They were underutilized by 65% of the women and 7% engaged in augmented use," she said.

A total of 19 pregnancies occurred during the study period. "Teens who experienced unwanted pregnancies did not engage in more unprotected intercourse or ECP underuse than those who did not,' Ms. Sheeder noted.

Of the 19 pregnancies, 9 were in young women who reported using some contraceptive method during the study period but their contraceptive use was inconsistent or incorrect. The remaining 10 pregnancies were not attributable to unrecognized contraceptive or ECP failure.

The findings suggest a high prevalence of unprotected intercourse during the first 6 postpartum months among teen mothers who say they don't want a rapid repeat pregnancy, said Ms. Sheeder. "Additionally, it appears that the reason ECPs have not significantly decreased the repeat teen pregnancy rate is because most teen mothers underutilize ECPs even when they have them on hand," she said.