# Medical Ideals Not Always Easy to Live Up To

The survey showed that

92% of physicians thought

they should always report

admitted to not doing so on

medical errors, but 31%

at least one occasion.

BY JOEL B. FINKELSTEIN

Contributing Writer

WASHINGTON — Easier said than done. That may be the take-away message from a study that revealed troubling gaps between physicians' attitudes and behavior when it comes to standards of professionalism.

A national survey of 3,500 primary care and specialist physicians found that 95% said physicians should report incompe-

LEXAPRO® (escitalopram oxalate) TABLETS/ORAL SOLUTION (3% and <1%); Anorgasmiar (2% and <1%); Tevents reported by at least 2% of patients treated with Lexapre are reported, except for the following events which had an incidence on placebo > Lexapro: headable, upper respiratory tract infection, back pain, pharyopits, initiated injury, anoisty. Primarily ejaculatory delay -Denominator used was for males only (N=25 Lexapro; N=188 placebo;). Denominator used was for males only (N=25 Lexapro; N=188 placebo;). Denominator used was for males only (N=25 Lexapro; N=188 placebo;). Denominator used many (N=25 Lexapro; N=188 and N=188 are numerates the incidence only (N=30 Lexapro; N=188 are numerates the incidence or numbed to the nearsest percent of treatment energent adverse event that occurred among 425 64D patients. respiratory tract intection, case year, party profiles, mitteds in injury, anxiety. Primarily gépulatory obes, "Jecominator used was for males only (IN-225 Leagony, IN-186) glacaboh; "Denominator used was for females only (IN-490 Leagon; IN-140) glacaboh. "Benefitated Patile 3 counted to the nearset percent of treatment-emergent adverse events that occurred among 429 GAD patients who neolived Leagon 10 to 20 mg/Leagon and for which the incidence in plateits model are those occurring in 2% or more of patients treated with Leagon and for which the incidence in plateits treated with Leagon and for which the incidence in plateits treated with Leagon and for which the incidence in plateits treated with Leagon was present than the incidence in plateits plateits; where anaes, ejaculation floritory (primarily ejaculatory delay), insommia, fatigue, decreased lithid, and anargasma (see TABLE 3). TABLE 3: Treatment-Emergent Adverse Events: Incidence in Placebo-Controlled Clinical Trials for Generaled Anxiery Disorder (Leagon) (IN-22) and Placebo (IN-427). Autonomic Nervous System Disorders: Dy Mouthl (9% and 5%). Swenting Increased (4% and 1%). Central & Peripheral Nervous System Disorders: Plateatole (24% and 17%). Particular (18% and 4%). Indigestion (3% and 2%). Vomiting (3% and 1%). Abdominal Pain (2% and 1%). Central & Peripheral Nervous System Disorders: Neatone (24% and 17%). Particular (3% and 4%). Indigestion (3% and 26%). General: Paingue (8% and 25%). Indisorders: Swandow (3% and 26%). Central studies examining sexual dysfunction with eschalopram treatment. Priagram has been reported with all SSRIs. While it is difficult to know the process risk of sexual dysfunction associated with the use of SSRIs, physicians should routinely impuire about such possible side effects. Vital Sign Changes Leapro and placebo groups were compared with respect to (1) mean change from baseline in vital signs school pressure, and disoble bood pressure, and classification of the second process of vital signs associated with Leapro treatment in addition, a comparison of supine and standing vital significant changes. Find the Changes Patients treated with Leapro in controlled trials of not differ from placeborteaded platents with regard to clinically important change in body weight. Laboratory Changes Leapro and placebo groups were compared with respect to (1) mean change from baseline in released with Leapro in controlled trials of not differ from placeborteaded platents with regard to clinically important change in body weight. Laboratory Changes Leapro and Jacobs groups were compared with respect to (1) mean change from baseline in viterated with Leapro treatment. EGG Changes Electrocardiograms from Leapro (H-e2Cs), accemic chalopram (H-e3Cs), and placebo (H-e3Cs) groups were compared with respect to (1) mean change from baseline in vitera straights. And placebo (H-e3Cs) around with respect to (1) mean change from baseline in vitera straights. And placebo (H-e3Cs) groups were compared with respect to (1) mean change from baseline in vitera so (2) and placebo (H-e3Cs) groups were compared with respect to (1) mean change from baseline in vitera so (2) and placebo (H-e3Cs) groups were compared with respect to (1) mean change from baseline in vitera so (2) and placebo (H-e3Cs) groups were compared with respe sarallowing difficult. General - Frequent: allergy, pain in limit, bere, hot flushes, chest pain, Infrequent edema of extremilies, chilis, tightness of chest, leg pain, ashenia, syronger, malase, anaphylaxis, fall. Hernic and of extremilies, chilis, tightness of chest, leg pain, ashenia, syronger, malase, anaphylaxis, fall. Hernic and Unificial Disorders - Frequent increased veight. Infrequent decreased veight, hyperplocemia, thirst, bilinition increased, hepatic enzymes increased, out hypercholesterolemia, Musculoskielad Syronger, bilinition increased, hepatic enzymes increased, pathylis, prependiolesterolemia, Musculoskielad Syronger, bilinition increased, peach increased veight. Infrequent prevention increased veight infrequent prevention increased veight infrequent prevention increased veight infrequent prevention increased veight increased veight increased veight increased veight infrequent preventions, preventions, apathy, forgetfulness, depression aggravated, norvousness, restlessness aggravated, suicide attempt, aparticular biling, concentration impained. Infrequent preventions, preventions, apathy, forgetfulness, depression aggravated, norvousness, restlessness aggravated, suicide attempt, analysis, or analysis, and analysis, and analysis of a service analysis of a ser aic necrosis, hepetilis, hypotension, leucopenia, myrocardial rilaction, myclosus, hemolytic amenia, frome, nightmare, nystagmus, orthosticit, hypotension, parrotalish parania, photosensishiny reaction, ism, protactinemia, prothrombin decreased, pulmonary embolism, OT protongation, rhabdomyolysis, res, serotonii syndrome, Solft, sportlameous abortion, Stevens Johnson Syndrome, tartive dystinesia, rhocytopenia, trimosis, torsade de pointes, troke epidermal necroyiss, ventricular arthyrhimia, foular tachycardia and visual hallucinations.

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tent or impaired colleagues. However, only 56% of those who had been in a position to do so, in fact, did.

"It's simply not acceptable that bad

physicians aren't being reported to the proper authorities," said Dr. James N. Thompson, president and CEO of the Federation of State Medical Boards, at a press briefing to release the findings.

The survey also showed that 92% of physicians thought they should always report medical errors, but 31% admitted to not doing so on at least one occasion.

"Most physicians are trying to do the right thing, under increasingly difficult circumstances," said Dr. David Blumenthal, who is the director of the Institute for Health Policy at the Massachusetts General Hospital, Boston, and senior author of the study (Ann. Intern. Med. 2007;147:795-802).

Those circumstances include not only financial pressures, but also the seemingly constant threat of lawsuits, he said.

"I'm neither surprised nor disheartened by the study's outcome. It just shows that

doctors are people," said Dr. Ari Silver-Isenstadt, a pediatrician at Franklin Square Hospital Center in Baltimore

For example, while 96% of physicians

said that they should put the patient's welfare above their own financial interests, 84% had accepted food or beverages from drug company representatives. Smaller percentages admitted that they had received drug

samples, admission to CME events, consulting or speaking fees, travel tickets to sporting events and other industry provided perks.

Physicians may feel they are not influenced by such marketing, but even the appearance of a conflict can undermine patient trust.

"It took me awhile to recognize that I am just as vulnerable as any other Joe to advertising, but given my fiduciary responsibility to my patients, I have to be more vigilant," said Dr. Silver-Isenstadt, who recalled the novelty and allure of industry grants and gifts when he was new to the profession.

Despite everyday obstacles to profes-

sionalism, the authors took it as a hopeful sign that physicians have the right attitude. What is needed next is the ability to bridge that divide between attitude and action in a nonpunitive environment.

"We have to create a health care system that is safe for professionalism," said Dr. Blumenthal

That is borne out by the work of both national groups and more local efforts, said Dr. Peter Cohen, a retired anesthesiologist who chairs the physicians health program for the Medical Society of the District of Columbia, which steps in when physicians are found to be abusing drugs or alcohol.

"We have hospitals reporting, patients reporting, colleagues reporting. They know that ... they are doing both the drug-abusing physician and society a favor, because these people do get into treatment and over 90% return to practice," said Dr. Cohen, who also is an adjunct professor of law at Georgetown University, Washington.

"It's not enough to just say 'woe is us, we've got a disconnect.' It's important that people look for the reasons behind the disconnect and do something about it. ... As more and more knowledge is gathered, the disconnect will begin to disappear," he said.

# FYI

#### **Elderly Mental Health Care Services**

To help communities provide support services for older adults' mental health needs, the Substance Abuse and Mental Health Services Administration is accepting applications for the Older Adults Targeted Capacity Expansion Grants. More information is at www.samhsa.gov/Grants/2008/sm\_08\_008.aspx.

# **Substance Abuse in Young Adults**

The Substance Abuse and Mental Health Services Administration has released a national survey short report entitled "Depression and the Initiation of Cigarette, Alcohol, and Other Drug Use Among Young Adults." The report is based on statistics that were gathered from adults aged 18-25 years and suggests that mental disorders can cause substance abuse and vice versa. To download the report, visit http://oas.samhsa.gov/2k7/newusers/depression.cfm. To obtain free copies, call 877-726-4727.

#### Anti-Underage Drinking Comic Book

Spider-Man and the Fantastic Four superheroes will promote a message against underage drinking in a new video comic book for the Elks National Drug Awareness Program. The comic book, launched in collaboration with the Substance Abuse and Mental Health Services Administration, is available at www.elks.org/Marvel.cfm.

### **Resources on Co-Occurring Disorders**

The Substance Abuse and Mental Health Services Administration's Co-Occurring Center for Excellence has published three new reports ("Services Integration: Overview Paper 6," "Systems Integration: Overview Paper 7," and "The Epidemiology of Co-Occurring Substance Use and Mental Disorders: Overview Paper 8") to help mental health professionals treat people who have co-occurring substance abuse and mental disorders. The papers can be obtained for free by calling 877-726-4727.

#### **Helping Older Adults Search Online**

The National Institute on Aging is offering a free curriculum titled "Helping Older Adults Search for Health Information Online: A Toolkit for Trainers." Instructors can use this curriculum to teach elderly people how to find health information on the Web. The curriculum also contains easy-to-read health information from NIHSeniorHealth in different formats, including open-captioned videos and large type. To get more information, visit http://nihseniorhealth.gov/toolkit.

## **New Multilanguage Resources**

The Substance Abuse and Mental Health Services Administration has released publications for non–English speakers. "What is Substance Abuse Treatment? A Booklet for Families" is now available in Chinese, Vietnamese, and Korean, as well as Russian and Spanish. This and other products, including booklets translated into Navajo, can be downloaded at www.kap.samhsa.gov/mli.

#### Spanish Language Web Site

The Centers for Disease Control and Prevention has relaunched its Spanish language Web site, CDC en Español, with new features. The site provides up-to-date information on health promotion and disease prevention topics of special interest

to Hispanic communities, including asthma, cancer, HIV/AIDS, immunizations, children's health, diabetes, and occupational hazards. CDC en Español receives more than 6 million visitors a year. The Web site address is www.cdc.gov/spanish.

# INDEX OF ADVERTISERS

American Professional A	gency, Inc.
Astro-7 Dharman	tinale ID
AstraZeneca Pharmaceu Seroquel	39-44
Bristol-Myers Squibb Co	mpany and
Otsuka America Pharma Abilify	20a-20d, 52a-52d
Forest Laboratories, Inc.	
Namenda	32a-32b
Lexapro	64a-64b, 65
Janssen, L.P.	
Invega	12a-12d, 13, 60a-60d, 61
Corporate	34-35
RisperdalCONSTA	71-72
Jazz Pharmaceuticals, Ir	1C.
Corporate	18-19
Eli Lilly and Company	
Zyprexa	4-7
Cymbalta	23-26
Corporate	29, 66-67
Strattera	57-59
Massachusetts General	Hospital
Corporate	63
McNeil Pediatrics	
Concerta	44a-44b
Pfizer Inc.	
Geodon	27-28
Aricept	47-48
Shire US Inc.	
Vyvanse	15-16, 36a-36d
Corporate	49, 51
Takeda Pharmaceuticals	North America, Inc.
Rozerem	8-10