# Docs to Congress: Fix the Medicare Formula First

BY JENNIFER SILVERMAN Associate Editor, Practice Trends

WASHINGTON — Congress should fix Medicare's payment formula before taking on any new reforms to pay physicians on the basis of quality, medical organizations testified at a hearing of the House Ways and Means health subcommittee.

If impending cuts to the fee schedule go into effect, "physicians will be hard pressed to undertake quality initiatives such as in-

### Campral

### (acamprosate calcium) Delayed-Release Tablets

Rx only

# Brief Summary: For complete details, please see full Prescribing Information for CAMPRAL

NDICATIONS AND USAGE CAMPRAL (acamprosate calcium) is indicated for the maintenance of abstinence from alcohol in patients with alcohol dependence who are abstinent at reatment initiation. Treatment with CAMPRAL should be part of a com-prehensive management program that includes psychosocial support. The efficacy of CAMPRAL in promoting abstinence has not been demonstrated in subjects who have not undergone detoxification and not achieved alco-hol abstinence prior to beginning CAMPRAL treatment. The efficacy of CAMPRAL in promoting abstinence from alcohol in polysubstance abusers has not been adequately assessed.

CAMPRAL is contraindicated in patients who previously have exhibited hypersensitivity to acamprosate calcium or any of its components. CAMPRAL is contraindicated in patients with severe renal impairment (creatinine clearance \$30 mL/min).

COMPRA: Is contrained to patients who previously have exhibited hypersensitivity to acamprosate calcium or any of its components. CAMPRAL is contraindicated in patients with severe renal impairment (creatinine clearance d: 30 mL/min). **PECUTIONS**We of CAMPRA: Does not eliminate or diminish withdrawal symptoms. **Ceneral: Renal Impairment** Treatment dives the patients with severe renal impairment (creatinine clearance d: 30 mL/min) requires a discer reducino. Patients with severe renal impairment (creatinine clearance d: 30 mL/min) requires a suicidal nature guicidal ideation, suicida attempts, completed suicidave of simulation in CAMPRAL in patients that in patients threaded with pacebo (1.4% vs. 0.5% in studies of 6 mm normal. CAMPRAL is easier control. To main a control degrading and the context of al cohord relations on the context of al cohord relations. The context of al cohord relations on the context of al cohord relations in the tensor and the context of al cohord relations in the tensor and the context of al cohord relations in the tensor activity of the context of al cohord relations. The context of al cohord relations in the tensor activity of the alternation of the development patients, including times patients being treated with CAMPRAL relation and the tensor of the context of alternations in the tensor of the context of alternations in the tensor of the context of alternation of the development on the context of alternation of the context of alternation of the context of alternation of the development on the context of alternation of the context of alternation of the context of alternation of the context on the conte

cised when CAMPRAL is administered to a nursing woman. Pediatric Use The safety and efficiency of CAMPRAL have not been established in the pediatric population. Ceritatric Use The safety and efficacy of CAMPRAL beind, placebo-controlled, clinical trials of CAMPRAL were 65 years of age or older, while none were 75 years of age or over. There were too few patients in the ≥65 age group to evaluate any differences in safety or effective-ness for geriatric patients compared to younger patients. This drug is known to be substantially excreted by the kidney, and the risk of toxic reactions to this drug may be greater in patients with impaired renal function. Because elderly patients are more likely to have decreased renal function, care should be taken in does selection, and it may be useful to monitor renal function (See CLINICAL PHARMACOLOGY, ADVERSE REACTIONS, and DOSAGE AND ADMINISTRATION).

### ADVERSE REACTIONS

ADVERSE REACTIONS The adverse event data described below reflect the safety experience in over 7000 patients exposed to CAMPRAL for up to one year, including over 2000 CAMPRAL-exposed patients who participated in placebo-controlled trials. Adverse Events Leading to Discontinuation In placebo-controlled trials of 6 months or less, 8% of CAMPRAL-treated patients discontinued treatment due to an adverse event, as compared to 6% of patients treat-ed with placebo. In studies longer than 6 months, the discontinuation rate due to adverse events was 7% in both the placebo-treated and the CAMPRAL-treated patients. Only diarrhea was associated with the discontinuation more than 1% of patients (2% of CAMPRAL-treated vac). Only diarrhea was associated with the discontinuation nausea, depression, and anxiety, while accounting for discontinuation in less than 1% of patients, were neverthe-less more commonly cited in association with discontinuation in CAMPRAL-treated patients. Common Adverse Events Reported in Controlled Trials Common, non-serious adverse events were collected spontaneously in some controlled studies and using a checklist in other studies. The overall profile of adverse events was similar using either method. Table 1 shows those events that occurred in any CAMPRAL

formation technology," testified Nancy H. Nielsen, M.D., trustee to the American Medical Association.

President Bush's budget request for fiscal year 2006 includes a scheduled 5.2% payment cut for physician services under Medicare. Actuaries have estimated that physician payments could decline by more than 30% through 2012, unless modifications are made to the sustainable growth rate (SGR), a component in the physician pay formula that determines each year's update. Although the AMA has engaged in its own evidence-based, quality improvement measures, "it is critical to replace the flawed physician payment formula to allow quality initiatives to flourish," Dr. Nielsen said.

Other medical organizations offered similar pleas in testimony and in statements to the subcommittee. Going ahead with pay-for-performance initiatives but not changing the formula to stave off the 5.2% cut "is unacceptable," Jerome B. Connolly, senior government relations rep-

treatment group at a rate of 3% or greater and greater than the placebo group in controlled clinical trials with spontaneously reported adverse events. The reported frequencies of adverse events represent the proportion of individuals who experienced, at least once, a treatment-emergent adverse event of the type listed, without regard to the causal relationship of the events to the drug.

| Body System/<br>Preferred Term           | CAMPRAL<br>1332 mg/day | CAMPRAL<br>1998 mg/day <sup>1</sup> | CAMPRAL<br>Pooled <sup>2</sup> | Placebo   |
|--|------------------------|-------------------------------------|--------------------------------|-----------|
| Number of Patients in<br>Treatment Group | 397                    | 1539                                | 2019                           | 1706      |
| Number (%) of Patients<br>with an AE     | 248(62%)               | 910(59%)                            | 1231(61%)                      | 955 (56%) |
| Body as a Whole                          | 121 (30%)              | 513(33%)                            | 685(34%)                       | 517(30%)  |
| Accidental Injury*                       | 17 (4%)                | 44 (3%)                             | 70 (3%)                        | 52 (3%)   |
| Asthenia                                 | 29 (7%)                | 79 (5%)                             | 114(6%)                        | 93 (5%)   |
| Pain                                     | 6 (2%)                 | 56 (4%)                             | 65 (3%)                        | 55 (3%)   |
| Digestive System                         | 85 (21%)               | 440 (29%)                           | 574(28%)                       | 344 (20%) |
| Anorexia                                 | 20 (5%)                | 35 (2%)                             | 57 (3%)                        | 44 (3%)   |
| Diarrhea                                 | 39 (10%)               | 257(17%)                            | 329(16%)                       | 166(10%)  |
| Flatulence                               | 4 (1%)                 | 55 (4%)                             | 63 (3%)                        | 28 (2%)   |
| Nausea                                   | 11 (3%)                | 69 (4%)                             | 87 (4%)                        | 58 (3%)   |
| Nervous System                           | 150(38%)               | 417 (27%)                           | 598 (30%)                      | 500 (29%) |
| Anxiety**                                | 32 (8%)                | 80 (5%)                             | 118(6%)                        | 98 (6%)   |
| Depression                               | 33 (8%)                | 63 (4%)                             | 102(5%)                        | 87 (5%)   |
| Dizziness                                | 15 (4%)                | 49 (3%)                             | 67 (3%)                        | 44 (3%)   |
| Dry mouth                                | 13 (3%)                | 23 (1%)                             | 36 (2%)                        | 28 (2%)   |
| Insomnia                                 | 34 (9%)                | 94 (6%)                             | 137(7%)                        | 121(7%)   |
| Paresthesia                              | 11 (3%)                | 29 (2%)                             | 40 (2%)                        | 34 (2%)   |
| Skin and Appendages                      | 26 (7%)                | 150(10%)                            | 187 (9%)                       | 169(10%)  |
| Pruritus                                 | 12 (3%)                | 68 (4%)                             | 82 (4%)                        | 58 (3%)   |
| Sweating                                 | 11 (3%)                | 27 (2%)                             | 40 (2%)                        | 39 (2%)   |

"includes events coded as "fracture" by sponsor, "includes events coded as "nervourses" by sponsor includes 258 patients treated with acamprosate calcium 2000 mg/day, using a different dosage strength and regimen." Includes all patients in the first two columns as well as 83 patients treated with acamprosate calcium 3000 mg/day, using a different dosage strength and regimen.

<sup>1</sup> Includes 258 patients treated with acamprosate calcium 2000 mg/day, using a different dosage strength and regime.
Other Events Observed During the Premarketing Evaluation of CAMPRAL.
Following is a list of terms that reflect treatment-emergent adverse events reported by patients treated with CAMPRAL in 20 clinical trials (4461 patients treated with CAMPRAL, 3526 of whom received the maximum recommended dose of 1998 mg/day for up to one year in duration). This listing does not uble thereating, are and the adverse events for which a drug cause was considered remote; event terms which were so general as to be uninformative; and events reported only once which were not likely to be acutely life-threatening.
Events are further categorized by body system and listed in order of decreasing frequency according to the following definitions: frequent adverse events in controlled trials appear in this listing), infrequent adverse events are those occurring in favore that of 1/1000 patients, rare events are those occurring in favor than 1/1000 patients, are events are those occurring in favore that 1/1000 patients, sucide attempt, *Infrequent*: fever, intentional overdose, malaise, allergic reaction, abscess, neck pain, hernia, intentional injury; *Rare*: ascites, face edema, photosensitivity reaction, abdome entarged, sudden death.
Cardiovascular System – *Frequent*: papitation, syncope; *Infrequent*: hypotension; *Rare*: heart failure, mesenteric arterial occlusion, cardiomypathy, deep thrombophiebitis, shock. Digestive System – Frequent: vontiling, dyspesia, constipation, increased appetite; *Infrequent*: Wort function tests abnormal, gastroentertist, gastriis, dysphagia, eructation, gastrointestinal hemorrhage, solanden lucer, holecystitis, collis, duodenia lucer, mouth ulceration, carcinoma of liver. Endocrine System – Rare: goiter, hypothyroidism. Hemic and Lymphatic System – Infrequent: anemia, ecchymosis, essionphilia, lymphocytosis, thrombocytopenia, Rare: heumatolid arthrits, myp

DRUG ABUSE AND DEPENDENCE Controlled Substance Class Acamprosate calcium is not a controlled substance. Physical and Psychological Dependence CAMPRAL did not produce any evidence of withdrawal symptoms in patients in clinical trials at therapeutic doses. Post marketing data, collected retrospectively outside the U.S., have provided no evidence of CAMPRAL abuse or dependence.

UVERUOSAGE In all reported cases of acute overdosage with CAMPRAL (total reported doses of up to 56 grams of acamprosate calcium), the only symptom that could be reasonably associated with CAMPRAL was diarrhea. Hypercalcemia has not been reported in cases of acute overdose. A risk of Hypercalcemia should be considered in chronic overdosage only. Treatment of overdose should be symptomatic and supportive.

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resentative with the American Academy of Family Physicians, told this newspaper.

At the hearing, pay-for-performance proposals were heavily touted as a viable payment alternative by witnesses and panel members alike. "We fundamentally have to rethink how we pay our doctors," said Subcommittee Chair Nancy L. Johnson (R-Conn.).

Some physicians perform better than others in the quality of care they deliver, Glenn M. Hackbarth, chairman of the Medicare Payment Advisory Commission (MedPAC), testified. The SGR system "fails to create appropriate incentives to improve performance," he said. MedPAC in its March report to Congress recommended a quality incentive payment system for physicians under Medicare, using various types of information technology to manage patients.

*Continued on following page* 

## **Physicians Did Not Abandon Medicare**

Physicians did not run away from Medicare in 2002, despite a 5.4% cut in their payments, the Government Accountability Office reported.

In analyzing all Medicare physician claims for services provided from April 2000 to April 2002, the GAO found that the percentage of beneficiaries getting treatment actually increased—and that access increased in almost every part of the country.

For example, the percentage of beneficiaries receiving physician services during the month of April rose from 42% in 2000 to 46% in 2002.

The findings also suggest that Medicare beneficiaries were less likely to be exposed to balanced billing over time, from 1.7% of claims in 2000 to 1.3% in 2002.

Since 2002, Congress has used temporary fixes to prevent further cuts to the fee schedule, although a 5.2% cut is expected in 2006, unless permanent measures are taken.

Permanent changes have been proposed—all of which are costly. GAO has estimated that removing prescription drugs from the SGR this year-an option favored by some medical organizations—would fall short of providing an immediate fix. Fees would continue to decline by about 5% per year from 2006 through 2010, before rising in 2011.

The Bush administration does have current authority to remove the drugs from the formula. Bruce Steinwald, GAO's director for health care, economic and payment issues, recently testified at a hearing of the House Ways and Means Health Subcommittee.

Mark McClellan, M.D., administrator of the Centers for Medicare and Medicaid Services, recently told reporters that his agency is working with the AMA to identify administrative actions to prevent the cuts.