CMS Proposes Medicare Advantage Changes

BY MARY ELLEN SCHNEIDER

New York Bureau

fficials at the Centers for Medicare and Medicaid Services are proposing changes to the Medicare Part D prescription drug plans and Medicare Advantage plans in an effort to strengthen oversight of the programs.

The proposal includes mandatory selfreporting aimed at curbing potential fraud and misconduct by plans. The CMS proposal also includes changes to streamline the process of intermediate sanctions and contract determinations. In addition, the proposal clarifies the process for imposing civil money penalties.

"While the majority of Medicare Advantage and Medicare Prescription Drug Plans that offer important benefits to beneficiaries are conducting themselves professionally, it is important for CMS to be able to take swift action to safeguard beneficiaries from unlawful or questionable

business practices," Leslie Norwalk, acting CMS administrator, said in a statement.

But the Bush administration is falling short in policing the marketing practices of Medicare Advantage plans, according to Robert M. Hayes, president of the Medicare Rights Center. Mr. Hayes has called on Congress to establish clear safeguards against "abusive and deceptive" marketing practices and to give state governments the power to enforce those standards. He also called on Congress to es-

tablish minimum benefit standards and standardize benefit packages to allow for better consumer comparison of plans.

Officials at the American Medical Association are also reporting problems with Medicare Advantage plans. An online survey of more than 2,200 AMA member physicians conducted in March found that patients had difficulty understanding how the Medicare Advantage plans work or have experienced coverage denials for services that were typically covered under traditional Medicare plans.

For example, about 84% of physicians with patients in Medicare Advantage managed care plans reported that their patients had difficulty understanding how the plan works. About 80% of physicians with patients in Medicare Advantage private feefor-service plans also reported confusion among their patients.

More than half of physicians also reported excessive hold times and excessive documentation requested by payers with both types of Medicare Advantage plans.

CMS is accepting comments on the proposal through July 24.

There are no adequate and well-controlled studies in preparet women. There has been one report of sewere congenital bury delicently, fraction-cosphagual fibrials, and axial alresia cruter associations) in a burly born to a vorman river took destroomphis, arms sallate with levisating during the first threader of preparency. Amphilatemines should be used during engancy only if

offered gene Checks; intends soom to meditions dependent on anythetermines have an increased risk of promisers delivery and or birth velight. Also, these letterts may experience symptoms of withdrawal as demenstrated by dysphoria, include platters, and significant leastfule.

refrain from number.

Problems User, NUCEPALL, XY' is indicated for use in children 6 years of age and older.

Use in Children Seder Six Years of Age; Effects of ADDENAL, XY' in 3-5 pair olds have not been studied. Long-term effect.

Use in Children Dedice Six Years of Age: Effects of ADDETNALL XYT in 3-5 year olds have not been studied. Long-term of amphibitarises in children have not been well established. Amphibitarises are not recommended for use in childre 3 years of age.

orieting dise: ADCETIALL RIT" has not been studied in the geniatric pagular OVERISE EVENTS

load president elevations 205 marting neare observed in 754 (17%) placebe-freated patients and 77180 (7%) path CDEPFALL XPT 70 or 20 mg. Included elevations in iduation belond pressure in 8 marting series observed in 19544 (existed patients) and 20700 (20%) ADDEBALL XPT freated patients. Service results were observed at higher closes. In a simple-dose pharmacochimitic study in 22 adolescents, solution tecnasis in systolic blood pressure (above the 10 maps, genetic and statuse) were observed in 2717 (12%) and 823 (20%), subjects administrated 10 ms (CDERALL XPT, respectively. Higher single closes were associated with a greater increase in systolic blood creases were between the interesting and accordance of the properties.

EDG probable patterns, 250 adolescent patients, 740 adult patients, 62 featility adult subjects). Of these, 635 patients (logis 6 or control of the control

Where events associated with discentinuation of treatment: in two placeto-controlled studies of up to 3 works dusation monog children with ADPD, 2-75, (100425) of ADDEFFAUX, XPF treated posterial discontinuated due to enter events including 3 patients with loss of appetite, one of inform also reported incommiss compared to Z.P.F. (10258) received placetorie. The monot frequent advances events accordated with discontinuation of ADDEFAUX XPF in controlled and encontrolled multiple-does chindred traits of pertinitin patients (N-595) are presented below. Over half of these patients were expressed to DOEFAUX, XPF to 12 received or mone.

Adverse overol St. of pediatric policels discontinuing (in-disc) (issortinuing (in-disc) (issortinuing

PRO, eight patients (3.4%) discontinued treatment due to silvenie ents among ADDEPALL XPT-braided patients (14-23). Three districts discontinued due to insuremia and coe patient ainch for premiore, moter tics, headaches, light-beadedness, and anxiety, one placedo-controlled 4-week study among author with APRO, district who discontinued braitment due to adverse awents among DEPALL XPT-braided patients (M-181) were 3.7% (n-6) for premiorance including anxiety and irrelability, 2.6% (n-5) for premiorance including anxiety and irrelability, 2.6% (n-5) for the controlled of the plant of the APRO anxiety and the plant of the premiorance including anxiety and irrelability, 2.6% (n-5) for the plant of the plant of the APRO anxiety and the plant of the plant of the plant of the APRO anxiety and the plant of pl

diverse events occarring in a centrollied third. Adverse events reported in a 3-week clinical trial of pediatric patients, and a 4-week internal and ability expectations, builded with ACCEPALL XPF or place the proceeding and ability the prescriber should be asset that these figures carried to use to be prefet the incidence of adverse events in the course of asset section practice where patient characteristics and other lactors offer from those which prevailed in the clinical trials. Similarly into from proceeding and proceeding offerent treatments, asset of investigations. The cited figures, becomes, do provide the prescribing physician with some basis for estimating the relative outsides.

to following administration have been associated with the use of amplitutionine, ACCENAL, INT., OF AUDETHALT.

and individuosis. "Highlisticos, suchyardia, elemente of bleed pressure, sudden death, represental influences. There have bee obtained apparts of cardiomyophility associated with circoic amplituation use.

annual Reviews Systems. Psycholic backets of recommended doeses, eventimentation, resiliesances, disciness, assomitis.

na reinvos system: Proprieto opisionis al recommendos atenio, evitamissioni, retarissionio, dicoreso, escoreso rena, dystemisia, dicaptoria, depression, tremor, haadache, esacerbatten of mator and pitonic tics and Touvette's frome, selsures, strole.

shoterlandmat: Drymass of the mouth, unpleasant teste, diarrhea, constipation, other gasholetestinal disturbances. Amorexia and ght loss may socar as andesirable effects.

Mesons United to such Amore and Amore and Amore

Body System	Preferred Town	WINDSAMIT NA.	Placebo (n=218)
General	Abdominal Pain (stomostacter)	14%	10%
	Accidental Injury	25	25
	Astheno (fatigue)	525	100
	Intection	25	5%
	Wiral Infection	2%	2%
Digestive System	Loss of Appetite Diarrhea	22%	2%

Weight Loss	4%	Ph.
ng ADDEPALL KR*wi	th Higher Incidence	e Than
Preferred Term	ADDERALL XR* (n=250)	Placabe (n=54)
Abdomissi Pain (storactache)	11%	2%
Loss of Appetite 1	38%	2%
Insorania 1 Nervausness	12% 6%	4% 6%
Weight Loss*	9%	4%
	Reported by 5% or no og ADDEFALL 187 wi it Clinical Forset Wee Preferred Term Abdomical Pain (domachache) Loss of Appelle 1 Nerveusness	Reported by 5% or more of Adolescents of Adolescent on Adolescent of Ado

non-related adverter menth, see The Tollamagn events did sold meet the ortherior for inclusion in Table 2 but or coded by 2% to 4th of addressent patients receiving MCERAAL, XPF with a large indexer than patients' inscrining blanche in this study, adolerated injuries, active figuel, diy mouth, depaperal, enrolland ballity, source, committees, and restrict collectif stores or \$10.1000 mg.

Budy System	Preferred York	ADDERALL XR* (8-791)	Placete (n=64)
General	Arthesia Headache	20%	13%
Digestive System	Loss of Appetits Districts Dry Mouth Names	955 955 955 955	2% 2% 2% 2%
Hervous System	Agitation Anxiety Distincts Insorania	8% 8% 2% 27%	5% 5% 5% 13%
Cardievascular System	Tachycardio	6%	2%
Metabelic Nutritional	Weight Loss	11%	1%
Uragenital System	Uningry Tract Infection	9%	2%

convolutions and come.

Treatment Conneall with a Certified Passar
Control Genter for up to clate guidence and advice. Management of acute amphetamin intexcisation is largely symptomatic an includes guartie lavage, administration or activated charmosi, administration of activated and seatables. Experience with hermodulysis is performed dialysis in inadequate to permit mocommendation in this regard. Acidification of the sinks increases amphetamine exceeded, as the believed it is increase risk of acude small fallow. If important commendation or amphetamine overdoage, administration of infravenous phenolatimine has been suggested. However, gradual drop in blood pressure will usually already and acute of the acute of the cartier of the cartier of the acute of the cartier of the cartier

Dispense in a tight, light-relations container as defined in the USP Spor at 25° G (77° F). Excursions permitted to 15-36° G (58-86° F), pae USP Controlled Floors Temperature). Manufactured for: Skire US Inc., Wayne, M 15087 Made in USA for mans information call.

ACIDEFIALL" and ACIDEFIALL XX" are regist in the US Patent and Trademark DI Copyright 60006 Shire US Inc. 003734 381 0107 010

Federal Team Arrests 38 for Medicare Fraud

Amultiagency "strike force" targeting fraudulent Medicare billing related to infusion therapy and durable medical equipment recently made 38 arrests.

The arrests, all in south Florida, mark the first phase of operations of the team of federal, state, and local investigators. The team began its operations in March using both real-time analysis of billing data from Medicare and claims data extracted from the Health Care Information System.

In May, the departments of Justice and Health and Human Services jointly announced that the multiagency team had obtained indictments of individuals and health care companies alleged to have collectively billed the Medicare program for more than \$142 million. The charges include conspiracy to defraud the Medicare program, criminal false claims, and violations of the antikickback statutes.

The antifraud efforts drew praise from Senate Finance Committee Chairman Max Baucus (D-Mont.).

"Federal health dollars are just too scarce to lose to fraud and abuse in Medicare," he said in a statement. "I'm glad to see the Justice Department taking this new, more aggressive stance against scams that endanger Medicare patients and that rob all taxpayers who contribute to America's health care programs."

Sen. Baucus had recently expressed concern about reports of durable medical equipment fraud in South Florida. In one recent case, the Health and Human Services inspector general found that many medical device suppliers were not at their advertised addresses and were still billing Medicare for millions of dollars in reimbursement.

-Mary Ellen Schneider

SHEEP SEMINARY: Consult the Fell Processing into mation for complete product information.
ADDERALL XR' CAPSULES

AMPLETAMENTS HAVE A HIGH POTENTIAL FOR ABUSE, ADMINISTRATION OF ARRESTMENTS FOR PROLONGED PERSONS OF TIME MAY LEAD TO DRUG DEPRICENCE, PARTICULAR ATTENTION SHOULD BE FAIR TO THE POSSIBILITY OF SUBJECTS DEPLAYING ARRESTMENT ARRESTMENTS FOR INCH. THE MY BUILT LISE OF DISTRIBUTION TO OTHERS AND THE DRUGS SHOULD BE PRESCRIBED OR DISPRISED SPREAMENT.

MISUSE OF AMPRETAMENE MAY CAUSE SUDDEN DEATH AND SERIOUS CARDIOVASCULAR ADVERSE EVENT

INDICATIONS

ADDERALL XR" is indicated for the treatment of Attention Deficit Hyperactivity Disorder (ADHD).

The efficacy of ADDERALL RIFF in the treatment of ADPD was established on the basis of two controlled trials in children ages for 12, one controlled trial in adelectoms aged 13 to 17, and one controlled trial in adults not need DSA-RIFF orthing the ADPD along with congregation from the known efficacy of ADDERALL*, the immediate-release formulation of this substance. CONTINUALIZATIONS.

Advanced attended course, symptomatic cardiovascular disease, medientle to severe hypertension, hyperthyroidors, lensure hypertensishvity or discorrection for the sympothemic cardiovascular disease. During or retifies 14 days believing the administration of monoisme codesia bifulios. Psymptomics or close may result?

Senioes Cardiomescalar Events Sudden Death and Pre-existing Structural Cardiac Abnormalities or Other Sc

Orliferen and Adolescents Sudder dorth has been reported in association with CMS stimulant treatment at assail does in children and adolescent strukturial carbon religions or other serious heart problems. Although some serious heart problems alone carry an increase of the serious heart problems alone carry an increase of the serious heart problems alone carry an increase of the serious heart problems alone carry an increase of the serious heart problems alone carry an increase of the serious heart problems alone carry an increase of the serious heart problems alone carry and increase of the serious heart problems alone carry and increase of the serious heart problems are serious heart problems.

Adults
Souther clastins, stroke, and inyocardial intection have been reported in adults bliving stimulant drops at issuel doses for ACHO.
Although the role of atmeliarits in these adult cases is also unknown, adults have a greater likelihood than obliction of having serious structural cardiac abrovamilities, cardiomycopity, serious heart hybrin subnormalities, coronary arbay disease, or after serious disc problems. Adults with sead-absormalities abrowall she germanly not be treated with stimulant drugs place CORTHANDICATIONS;

ryger treated and prior cancervations could provide a surrough blood pressure (about 2-4 min'tg) and average heart rate (about 3-6 spin) (see ADVERSE CRISTISS), and individuals may have larger increases. While the mean changes abone round not expected to have shard-term consequences, all patients shared be more shared for larger changes in heart nate and blood expected on the individuals may all patients shared be more than the changes in heart nate and blood pressure. Calatter is indicated in hearting patients whose underlying medical conditions might be compromised increases in shood pressure or heart nate, out, those with me-existing interventments. Neverthelians, heart failure, excent inviscositis

personer. Continu is indicated in freating patients whose underlying medical conditions regist be compromised to increase in Model presoner or feet and is, e.g., those with pre-ceeding hypertension, heart failure, recent myscands influentiers, or rentricular antisytemia (see CONTINATIONECLITICE).

Associating Continuous antisytemia (see CONTINATIONECLITICE).

Associating Continuous antisytemia (see CONTINATIONECLITICE).

Children, adolescents, or adults who are being carealisted for treatment with stimulant medications below there a careful product of the continuous antisytemia and shrustal exame to assess to

Chithmi, adolescents, or adults who are being considered for teachment with stimulant medications should have a careful history (hockuling assessment for a lumity history or adults or enthroutin anthythmis) and physical exim to assess to the presence of cardiac disease, and should recove further cardiac evaluation if findings suggest such disease, and should recove further cardiac evaluation if findings suggest such disease; e.g., etechnologisms and exhibitions, if findings suggest such disease (e.g., etechnologisms and exhibitions). Putterts who develop symptoms such as emittorial cheep lain, unexplained synchop, or other symptoms suggestive of cardiac disease during stimulant treatment should undergo a prompt cardiac evaluation.

Procedulate Advance Pearls

Administration of affirmation may exacerbate symptoms of behavior disturbance and thought obsorber in patients with pre-civiling psycholic disorder.

Disposal filterior.

Particular care should be taken in using stimulants to treat ADHD patients with comorbid bipolar disorder because of concern for precipital inflations of misentification protects to such subtants. Prior to initiative heatweet with a stimulant nutrient with a stimulant nutrient with a stimulant nutrient.

possible induction of misedimenre observe in such patients. Prior to initiating beatment with a stimulant, patients will comerted deprenative symptoms should be adequately scoremed to determine if they are at mis for bipolar disorder; such screening should include a detailed psychiatric feature, including a tamily feature of teaching and depression. Emergence of fear Psycholic or Marins Symptoms. Treatment emergent psycholic or main's symptoms.

Aggressive behavior or hostility is often observed in children and adolescents with ADHD, and has been reported in children and adolescents with ADHD, and has been reported in children trials and the postmarketing experience of some medications indicated for the treatment of ADHD. Although there is no systematic enclosure that strimentation cause aggressive behavior or incetting entering treatment for ADHD should be monitored for the appearance of or versening of aggressive behavior or footbility.

Cardial follow-up of weight and height in children agas 7 to 10 years where verse nandomized to either methylphenolated or man-medicalized healthman healthman (practice) and the second of the support of the support of the production of the second or non-medicalized healthman healthman over 30 membra (to the ages of 10 to 13 years), suggests that complaintify medicalized children (e.e., teadement for 7 days per need throughout the year) have a temporary solveing in growth in the (in average, also if also all of about 2 cm less growth in height and 2.7 by time growth in weight over 5 years), without evidence of growth refound during the precision of deviapment. In a controlled that of ANDEREAL SYP in additionation, mean weight change from basis within the initial 4 weeks of through was -1.7 lbs. And -2.8 lbs., nespectively, for patients reserving 19 mg and 29 mg ANDERFALL SYP Higher drives over accordant or with greater neight for within the initial 4 works of treatment. Published data in the children whether chronic use of amphetamines may cause a similar suppression of growth, however, it is anticipated that they will likely have the offect as well. Therefore, growth should be monitored during thratment with attraction, and patients who are not growing or gaining neight as expected may need to have their treatment interrupted.

There is some clinical orditions that attinualmis may lower the consultave threshold in patients with prior history of solizars, in patients with prior EEG attenuatibles in sistenue of solizars, and very ranks, in patients withhost a finitery of solizars and no prior EEG ovidence of solizars. In the presence of solizars, the drug should be discontinued. Vivual Entscholars

Visual Unbufformore
Unffloodfloor with accommodation and blurning of vision have been reported with stimulant treatment
means accommodation.

General: The least arround of amphiciantine leasible should be prescribed or dispensed at one time in order to minimize the possibility of revindedge, AUDEPALL XYP should be used with caution in patients who use offer sympositioned drugs. Ties: Amphiciantines have been reported to exceenibile mode and phanic less and Touretin's synchronic. Therefore, clinical enduation for tics and Touretin's synchronic in children and their families should provide use of stimular medications. Information for Patientic Amphiciantines may impair the ability of the patient to engage in potentially hazardook activities such

Brog Metricidien: Acuthying agends—Garbeinterinal accidying agents (guarethicine, reserpose, glutamic and HSI assessments card, http://www.harterinal.com/procedures/

convabions can occur. Vivotrar alkaloids.—Amphetamiers inhibit the hypoterative effect of manture alkaloids. Bregit_absentery Test Interestines. Amphetamiers can cause a significant elevation in planna conflicoteroid livets. This increase is greatest in the evening. Amphetamiers may interfece with arising stancial determinations. Cacchiagement/Metagements and Impalement of Perfilling. No evidence of carchiagements was found in studies in which

increases a greates in the opening, Amportaments may interrete two at many stratute occurrentment of the approximation of the properties of the diet for 2 years at decise of the properties of the diet for 2 years at decise of the graph register of the diet for 2 years at decise of the graph register of the properties of the properties

Amphiliamine, in the examiner ratio present in ADDENALL* (immediate-release)(d- to 1-ratio of 3.1), was not classogenic in the recuse bore manner informacies; test in vivo and rate regarder when leaded in the 2, coli component of the Ames size virte. (d.).Amphiliamine (1.1 mentioners ratio) has been reported to produce a positive response in the mouse bore manner informacies bed, as equinous response to the Ames last, and regative responses in the in vitre sister chromatic exchange and informaciental destruction response.

Amphiliamine, in the anantomer side present in ADDERUL" (immediate-release) (8-1 to 1-side of 2.1), oil not advanted affecting or analysis emboyance development in the not at disease of up to 20 mg/kg-flav (approximate) 5 the maintening recommended harman doce of 30 mg/kg/gy on a mg/m² body surface area basis).

**PRESENSEY, Province's California, or C. Amphiliamine, in the constitutioner side present in ADDERUL" (6-16-1-side of 2.1), flad in

pregnancy: Pregnancy Cutogory C. Amproy L. Amproximmer, in the environment mate present in ALCETALL** (bit of 101) and apparent effects on embryvalinal immerphiciopical development or survival interes analysis attendanced to prognant risk and stabilities upplead the period of organogenesis at itoses of as to 6 and 16 mg/sqc/alce, respectively. These doses are approximately and 6 firms, respectively, the maximum recommended human dose of 30 mg/sqc/alcey (midd on a mg/m² body and not a mg/m² body and not a mg/m² body and not area basis in the stability in proprietalist of the stability in proprietalist of the stability of these doses are stability in proprietalist of the stability of these doses are stability in proprietalists.

those used clinically, can result in long-term neurochemical and behavioral alterations. Reported behavioral effects include learning and memory defects, altered becoming activity, and phases in sexual function.