Equagesic (meprobamate with aspirin) © Wyeth

(BRIEF SUMMARY)

DESCRIPTION: Each tablet contains 200 mg meprobamate and 325 mg aspirin BSCRIPTION: Each tablet consumes zow ing imperiodantale and u25 mg aspirin workINDSS Adjunct in short-term treatment of pain accompanied by tension and/or mater in palents with musculoskeletal disease. Climical trials demonstrated that in affect functions relief of pain is somewhat greater than with aspirin alone. Effectiveness a flog-term use, I e over 4 months, has not been assessed by systematic clinical uses. Physicians should periodically reassess usefulness of drug for individual subder. Physicians

plena contrainoications: ASPIRIN Allergic or idiosyncratic reactions to aspirin or rised compounds. MEPROBAMATE Acute intermittent porphyria; allergic or idiosyn-ratic reactions to merobamate or related compounds. e.g. carisoprodol. mebuta-mate, or carbromal.

naz a cardonnari waxiwa3. ASPIRIN Use salicytates with extreme caution in patients with peptic ul-waxiwa3. Caguiation abnormalities. hypoprothrombinemia, vitamin K deficiency, or bose on anticoaguiants. In rais instances, aspirin in persons allergic to salicytates myresulti in lieturatening allergic episodes. WEPROBAMATE: DRUG DEPENDENCE: Physical and psychological dependence, and WEPROBAMATE (Drong Indication from profoned indestion of wavalues).

widnemery, a annon-akung variation are may be substituted. Then gradually withdrawn p0TENTIALLY HAZARDOUS TASKS. Warn patients meprobamate may impair mental or physical abilities required for potentially hazardous tasks, e.g., driving or operating machery.

macunes). ADDITVE EFECTS. Since CNS-suppressant effects of meprobamate and alcohol or meprobamate and other psychotropic drugs may be additive, exercise caution with pa-lestistating more than one of these agents simultaneously.

Less same more than one of these agents simultaneously USAGE IN PRECNANCY AND LACTATION: An increased risk of congenital maltor-molecular statistical with minor tranguilizers (meprobamate, chiordiazeposide, and diargam) during it timester of orgenancy, has been suggested in several statistic recess and these drugs is rarely a matter of urgency, their use during this are distributed in the second statistic action of the second statistic prior should in may be pregnant at time of institution of therapy should be con-intered Advised in some pregnant during therapy or intend to become areas advised and many be pregnant at time of institution of therapy should be con-intered Advised and the statistic action of the second statistic of the second statistic representation of communicate with their physicians about desirability of discontinuing areas.

paper. As communicate with their physicians about desirability of discontinuing the drag Argonamic passes the placental barrier. It is present both in umbilical-cord blood at most plasma levels and in breast mile to lacating mothers at concen-inguing the lacent plasma levels and in present mile of lacating mothers at concen-inguines in breast miles. consider the drug's higher concentrations in breast mile as compared to maternal plasma. When use of expressions are the plasma with the second plasma levels.

USAGE IN CHILDREN. Keep preparations with aspirin out of reach of children. Equa-psic (meprobamate with aspirin) is not recommended for patients 12 years of age and

PRECAUTIONS: ASPIRIN: Salicylates antagonize uncosuric activity of probenecid and sylinpyrazone. Salicylates are reported to enhance hypoglycemic effect of sulforylsulfinpyrazone. Si urea antidiabetics

ura annovablics WERRGAMATE: Use lowest effective dose, particularly in elderly and/or debilitated. to provide vers-seadation. Meprobamate is metabolized in the liver and excreted by the kidne, to avoid excess accumulation exercise caution in its use in patients with com-posed liver or kidney function. Meprobamate occasionally may prepriate secures in epilopto patients. It should be prescribed cautiously and in small quantities to pa-tiest with suicidal indefences.

ADVERSE REACTIONS: ASPIRIN: May cause epigastric discomfort, nausea, and vom-mong Hypersensitivity reactions, including urricaria, angioneurotic edema, purpura, astima, and anaphylaus may rarely occur. Patients receiving large doses of salicylates may develo finitus.

MEPROBAMATE: CNS Drowsiness, ataxia, dizziness, slurred speech, headache, ver topo, weakness, paresthesias, impairment of visual accommodation, euphoria, over simulation, paradoxical excitement, fast EEG activity

GI Nausea, vomiting, diarrhea.

CARDIOVASCULAR Palpitation, tachycardia, various forms of arrhythmia, transient ECG changes, syncope, hypotensive crisis.

E00 changes, syncope, hypotensive crisis ALLERGIC OR IDIOSYNCRATIC. Milder reactions are characterized by itchy, urticarial, erythematuos maculopapular rash, generalized or confined to the groin. Other re-ations include leukopenia, acute nonthrombocytopenic purpura, petechiae, ecchy-moss, essinophila, peripheral edema, adenopathy, fever, ixad drug eruption with cross-reaction to carisoprodol, and cross-sensitivity between meprobamate mebuta-mate and meprobamate(carbroma). Rare, more severe hypersensitivity reactions in-clude hyperyreira, chills, angioneurotic edema, thornchospasm, oliguria, and anura Ago, naghylaxa, extiliaitva dermattis, stomattis, and proctitis. Stevens-Johnson syndrome and bullous dermattis have occurred. Watanti Dodri (cella sign at 1 Edgin Del DIID/SWORATIC)¹¹ Arautioprinsis, aplas-

HEMATOLOGIC (SEE ALSO *ALLERGIC OR IDIOSYNCRATIC*). Agranulocytosis. aplas-tic anemia have been reported, although no causal relationship has been established, and thrombocytopenic purpura.

OTHER Exacerbation of porphyric symptoms

DOSAGE AND ADMINISTRATION: Usual dose is one or two tablets, 3 to 4 times daily aneded for relief of pain when tension or anxiety is present. Not recommended for patients 12 years of age and under.

patients 12 years of age and under. DVERD03ABE: Treatment is essentially symptomatic and supportive. Any drug re-maining inite biamach should be removed. Induction of vomting or gastric lavage may be indicated. Activated charcoal may reduce absorption of both aspirin and meproba-tiale. Aspino verdosage produces usual symptoms and signs of salicylate intoluca-tion. Observation and treatment should include management of hyperthermia. specific partiertari electricity tempary for textoacidosis and dehydration. watching for evidence of hemorthagic manifestations due to hypoprothrombinemia which. If it occurs. Usu-jir quirus should al attempts with merorbarnate have re-sulted in drewainess. lethargy, stupor, ataxia, coma, shock, vasomotor and respiratory dering factors sources, are not expected to correlate with each case (com-teal). But represent usual ranges reported. Acute simple overdose (meprobamate evide). Deat has been reported with in gestion of as little as 12 grains meprobamate evid sources. In 24 or grams.

BLOOD LEVELS: 0.5-2.0 mg percent represents usual blood-level range of meproba-mate after therapeutic doses. The level may occasionally be as high as 3.0 mg percent.

Better Stetco. U.S.C. Umg percent represents usual blood-revel range of metroda-mitel after threquent closes. The view may occasionally be as high percent. 3-10 mg percent usually corresponds to findings of mild-to-moderate symptoms of overdosage, such as stupor or light coma. W-20 mg percent usually corresponds to deeper coma, requiring more intensive treat-ment. Some fatalities occur At levis greater than 20 mg percent, more fatalities than survivals can be expected Acuts combined overdose (megorbamate with other psychotropic drugs or alcohol). Since effects can be additive, history of ingestion of a low dose of meprobamate plus any of these compounds (or of a relatively low blood or tissue level) cannot be used as a prophostic indicator increase of execsive doses, sleep ensues rapidly and blood pressure, pulse, and res-plands rates ended to basal levels. Any drug remaining in stomach should be compromised, respiratory assistance. CNS simulants, and pressor agoins wind adaysis, and hemodialysis have been used successfully in reme, dand daysis, and pressare been compromised, respiratory assistance. CNS simulants, and pressor agoins entimised adaysis, and themodialysis have been used successfully in reme for adsignate. Teaching of unitary output is necessary, and calcitor should be taken to adapt and daysis. And delayed absorption. How suppresent Scored tables, bottles of 100; Redipak* strip pack 25's; Redipak*

HOW SUPPLIED: Scored tablets, bottles of 100; Redipak* strip pack 25's; Redipak* unit dose 100's; individually wrapped. © 1984, Wyeth Laboratories

9/6/83

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The Journal welcomes Letters to the Editor; if found suitable, they will be published as space allows. Letters should be typed double-spaced, should not exceed 400 words, and are subject to abridgment and other editorial changes in accordance with journal style.

Child Abuse and Incest

To the Editor.

I would like to take issue with one of the final comments Dr. Janet Realini made in the Family Practice Grand Rounds of April 1984. "When we see a teenager who runs away, or acts out, or is isolated, we should 'think dirty' and wonder if incest is involved."1

As a clinician who has seen several incest survivors. I have recognized that one of the chief problems is a very low self-esteem and a feeling that they are indeed "dirty" and not worthy of love, care, or attention. I believe they are also sensitive to attitudinal cues, spoken or unspoken, that a health professional might put forth. If health professionals feel that incest is indeed dirty, the care that they will provide for that incest survivor will be suboptimal. It is not what a survivor needs to hear.

The physician needs to emphasize that the responsibility for the incest does not rest with the child. The survivor's self-esteem and sense of worth must be promoted to avoid more serious problems in adult life. Indeed, the role of supporting the incest survivor may preclude the physician from being an effective counselor for the whole family.

Abuse of children, physical or sexual, must never be tolerated. A teenager who runs away, acts out, or is isolated should be able to build rapport with her personal physician in confidence. If a child is also seeing a social worker, counselor, or psychologist, there should be open communication among all caring for the child. It may be only then that a physician will be entrusted with the history of abuse.

I would hope that Dr. Realini would be willing to change her "think dirty" to "think abuse" and give the survivor a chance.

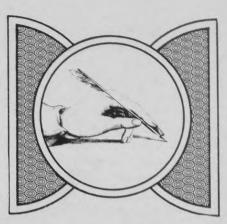
Elizabeth A. Burns, MD Department of Family Practice University of Iowa College of Medicine Iowa City, Iowa

Reference

1. Realini JP, Ortiz E, Turnbull JM, Couchman GR: Family dynamics: A case of incest. J Fam Pract 1984; 18:529-541

The preceding letter was referred to Dr. Realini and Dr. Ortiz, who respond as follows:

We appreciate Dr. Burn's comments and concerns. We agree entirely with her that a sympathetic and supportive attitude on the part



of the health professional is essential in caring for a victim of incest or other abuse.

The expression "think dirty" was intended to encourage a high index of suspicion of abuse and incest when caring for children and adolescents-and adults as well. Without a high sensitivity to subtle clues and vague clinical suspicions, the physician or other health professional may miss the diagnosis of incest.

The word "dirty" describes feelings that most people in our society-including many health professionals-have about incest. Health care professionals must be able to recognize their own negative feelings about this traditionally taboo subject in order to deal with them appropriately. We agree with Dr. Burns that such feelings should not be allowed to interfere with treatment of incest victims and incestuous families.

We appreciate Dr. Burns' pointing out this expression; its use was not intended to foster negative attitudes toward victims of sexual abuse.

Janet P. Realini, MD Assistant Professor Elia Ortiz Social Worker Department of Family Practice Health Science Center at San Antonio University of Texas San Antonio, Texas

Alphabetized ICHPPC-2 Condensed List

To the Editor:

Use of International Classification of Health Problems in Primary Care, (ICHPPC)¹ gradually, but steadily increased in primary care

practices throughout the world. Continued compatibility with the International Classification of Disease, Revision 9 (ICD-9)² through the development of ICHPPC-2 guarantees an ongoing link with data bases of other sites (eg, hospitals) and other specialties. More recently the release of "ICHPPC-2-Defined"³ begins the important process of establishing widely acceptable criteria for the use of a diagnostic label.

ICHPPC-2 includes a listing of rubrics in tabular form as well as an appendix of condensed titles for machine processing. In addition, a detailed index is included for access. to the appropriate rubrics. Each of these lists has specific uses. We found, however, that none of them adequately served as a quick reference for the busy practitioner who is familiar with the full code.

We have found it helpful to use a condensed one-page list* of all the ICHPPC-2 rubrics alphabetized within each category (class) while keeping the original titles and their codes. Once the physician decides on a diagnosis or problem name, he can use this chart as an aid to quick, accurate, and reproducible (preprinted) coding. We have found this to be a useful aid for both residents and faculty, and it is taped to the desk or wall by each dictation machine.

This list is not meant to replace the whole ICHPPC-2 book but to serve only as an additional tool for easy coding within the framework of ICHPPC. In this format it is par-

Continued on page 608

VICON FORTE®

Therapeutic vitamin-minerals

DESCRIPTION: Each black and orange Vicon Forte® cap. sule for oral administration contains

Vitamin A														
Vitamin E		1			•		*	×	•	•			4	
														50111
Zinc Sulfate, USP* Magnesium Sulfate, USP** Niacinamide		•	• •		•	•	•	•	•	•	•	• •		150 mg
Magnesium Sulfate LISP**				• •	•	-	•	•	•	*	•	• •		80 mg
Niacinamide	•	*		• •	•	•	4	•	•	•		• •		
														25 mg.
d-Calcium Pantothenate		•			•	*	•	•	•	•	-	• •	÷	10 mg
Riboflavin		•	• •			•	•	4				• •		10 mg.
Riboflavin Manganese Chloride		1			4	*		*	•					5 mg
Pyridoxine Hydrochloride	•	•	• •	•	•	•	*			•			4	
Folic Acid		•	•		•	•	•	•	•		•			
Folic Acid . Vitamin B ₁₂ (Cyanocobalam	i.	;	• •	•	*		•		• •					1 mg.
vitamin D12 (Cyanocobalam	10)	• •		•	•		2						10 mcg.

As 50 mg of dried zinc sulfate

**As 50 mg of dried magnesium sulfate

VICON FORTE® is a therapeutic vitamin-mineral preparation

INDICATIONS AND USAGE: VICON FORTE® is indicated for the treatment and/or prevention of vitamin and mineral deficiencies associated with restricted diets, improper food intake, alcoholism and decreased absorption. VICON FORTE® is also indicated in patients with increased requirements for vitamins and minerals due to chronic disease. infection, and burns and in persons using alcohol to excess. Pre- and post-operative use of VICON FORTE® can provide the increased amounts of vitamins and minerals necessary for optimal recovery from the stress of surgery.

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DOSAGE AND ADMINISTRATION: One capsule daily or as directed by the physician.

HOW SUPPLIED: Capsules, orange and black imprinted with "Glaxo" and "316" in bottles of 60 (NDC 0173-0316-22) and 500 (NDC 0173-0316-24) capsules each and in unit dose packs of 100 (NDC 0173-0316-27) capsules.

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For your patients' other vitamin needs, recommend VICON-C the original multivitamin with zinc.

VICON-C® Capsules Therapeutic Vitamins and Minerals) Description: Each yellow and orange capsule contains: Ascorbic Acid 300 mg Niacinamide 100 mg. Thiamine Mononitrate 20 mg d-Calcium Pantothenate 20 mg Riboflavin 10 mg. 5 mg. Pyridoxine Hydrochloride Magnesium Sulfate, USP* Zinc Sulfate, USP* *As 50 mg. of dried Magnesium Sulfate 70 mg. 80 mg

** As 50 mg. of dried Zinc Sulfate



^{*}Available on request by writing to the authors at the Department of Family Medicine, Medical University of South Caro-lina, 171 Ashley Avenue, Charleston, SC 29425.

Continued from page 606

ticularly helpful for the many busy clinicians who wish to code problems themselves during patient care hours, enabling them to describe (analyze) the broad content of health care rendered to patients in their family and general practices.

Amos Arnon, MD, MPH Dwight Robertson, MD, MA Department of Family Medicine Medical University of South Carolina Charleston, South Carolina

References

1. International Classification of Health Problems in Primary Care (ICHPPC). Report of the Classification Committee of the World Organization of National Colleges, Academies and Academic Associations of General Practitioners/Family Physicians. Chicago, American Hospital Association, 1975

2. International Classification of Diseases, Revision 9. Geneva, World Health Organization, 1977

3. ICHPPC-2 Defined. (International Classification of Health Problems in Primary Care, Third Edition). Prepared by the Classification Committee of WONCA (World Organization of National Colleges, Academies and Academic Associations of General Practitioners/Family Physicians) in collaboration with the World Health Organization. Oxford, Oxford University Press, 1983

Estrogen Therapy

To the Editor:

I enjoyed and agree with the article by Drs. Hahn, Nachtigall, and Davies (Hahn RG, Nachtigall RD, Davies TC: Compliance difficulties with progestin-supplemented estrogen replacement therapy. J Fam Pract 1984; 18:411-414). However, I disagree with the frequency of progesterone administration. I see

absolutely no reason why a woman should endure "the curse" on a monthly basis as occurs premenopausally. Why not with each prescription for 100 estrogen tablets give a prescription for 10 progesterone tablets to take with the last 10 days of the estrogen, so that if she has endometrial hyperplasia she will have a shedding on a threemonth cycle?

> Richard G. Hopkins, MD Columbus, North Carolina

The preceding letter was referred to Dr. Hahn, who replies as follows:

In response to Dr. Hopkins' letter, we agree with him about subjecting postmenopausal women to the monthly "curse"; however, as previously described by Studd et al,¹ in order to reduce the incidence of endometrial hyperplasia to zero, supplementation with progestin is necessary for 13 days out of the cycle given the presently available pharmacologic agents.

Whether less frequent administration still decreases the risk of endometrial cancer is not known at present.

Ricardo G. Hahn, MD Department of Family Practice University of Michigan Medical School Ann Arbor, Michigan

Reference

1. Studd JWW, Thom MH, Paterson MEL, Wade-Evans T. The prevention and treatment of endometrial pathology in postmenopausal women receiving exogenous estrogens. In Pasetto N, Paoletti R, Ambrus JL (eds): The Menopause and Postmenopause. Lancaster, Pa, MTP Press, 1980, pp 127-139

(Continued from adjacent page)

Nursing Mothers: Captopril is secreted in human milk. Exercise caution when administering captopril to a nursing woman, and, in general nursing should be interrupted.

Pediatric Use: Safety and effectiveness in children have not been established although there is limited experience with use of captopril in children from 2 months to 15 years of age. Dosage, on a weight basis, was comparable to that used in adults. Captopril should be used in children only if other measures for controlling blood pressure have not been effective.

ADVERSE REACTIONS: Reported incidences are based on clinical trials involving about 4000 patients.

Renal—One to 2 of 100 patients developed proteinuria (see WARNINGS). Renal insufficiency, renal failure, polyuria, oliguria, and urinary frequency in 1 to 2 of 1000 patients.

Hematologic-Neutropenia/agranulocytosis occurred in about 0.3% of captopril treated patients (see WARNINGS). Two of these patients developed sepsis and died.

Dermatologic—Rash (usually mild, maculopap-ular, rarely urticarial), often with pruritus and sometimes with fever and eosinophilia, in about 10 of 100 patients, usually during the 1st 4 weeks of therapy. Pruritus, without rash, in about 2 of 100 patients. A reversible associated pemphigoidlike lesion, and photosensitivity have also been reported. Angioedema of the face, mucous membranes of the mouth, or of the extremities in about 1 of 100 patients-reversible on discontinuance of captopril therapy. One case of laryngeal edema reported. Flushing or pallor in 2 to 5 of 1000 patients.

Cardiovascular—Hypotension in about 2 of 100 patients. See WARNINGS (Hypotension) and PRECAUTIONS (Drug Interactions) for dis-cussion of hypotension on initiation of captopril therapy. Tachycardia, chest pain, and palpitations each in about I of 100 patients. Angina pectoris, myocardial infarction, Raynaud's syndrome, and congestive heart failure each in 2 to 3 of 1000 patients.

Dysgeusia-About 7 of 100 patients developed a diminution or loss of taste perception; taste impairment is reversible and usually self-limited even with continued drug use (2 to 3 months). Gastric irritation, abdominal pain, nausea, vomiting, diarrhea, anorexia, constipation, aphthous ulcers, peptic ulcer, dizziness, headache, malaise, fatigue, insomnia, dry mouth, dyspnea, and paresthesias reported in about 0.5 to 2% of patients but did not appear at increased frequency compared to placebo or other treatments used in controlled trials.

Altered Laboratory Findings: Elevations of liver enzymes in a few patients although no causal relationship has been established. Rarely cholestatic jaundice and hepatocellular injury with secondary cholestasis have been reported. A transient elevation of BUN and serum creatinine may occur, especially in volume-depleted or renovascular hypertensive patients. In instances of rapid reduction of longstanding or severely elevated blood pressure, the glomerular filtration rate may decrease transiently, also resulting in transient rises in serum creatinine and BUN. Small increases in serum potassium concentration frequently occur, especially in patients with renal impairment (see PRECAUTIONS).

OVERDOSAGE: Primary concern in correc-tion of hypotension. Volume expansion with an I.V. infusion of normal saline is the treatment of choice for restoration of blood pressure. Captopril may be removed from the general circulation by hemodialysis.

DOSAGE AND ADMINISTRATION: CAP-OTEN should be taken one hour before me Dosage must be individualized; see DOSAGE AND ADMINISTRATION section of package insert for detailed information regarding dosage in hypertension and in heart failure. Because CAPOTEN (captopril) is excreted primarily by the kidneys, dosage adjustments are recommended for patients with impaired renal function. Consult package insert before prescribing CAPOTEN (captopril).

HOW SUPPLIED: Available in tablets of 25, 50, and 100 mg in bottles of 100, and in UNI-MATIC[®] unit-dose packs of 100 tablets.



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