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Jan. -Fe b.	Dec. 7, 1991	March-April	Feb. 1, 1992
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FACULTY POSITION—Northern California—Two faculty positions at U.C. Davis affiliated Family Practice Program at Stockton, California. Eighteen Resident Program with five year accreditation, newly appointed, energetic Program Director. Delightful location, within one-and-a-half hours from the Sierra Mountains and the Pacific Ocean, 45 minutes from the State Capitol. Affordable housing. Salary negotiable depending on experience. AA/EOE. Please send CV to: Asma Jafri, M.D., P.O. Box 1020, Stockton, CA 95201 FAX # (209) 468-6747.

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ASSOCIATE DIRECTOR, FAMILY PRACTICE RESIDENCY PROGRAM—La Grange Memorial Hospital (La Grange, IL), a 274-bed, Level II trauma care center, invites family practice physicians to apply for faculty position in only residency program in hospital. Prefer private practice experience, residency and or teaching experience and active obstetrics interest. La Grange Memorial Hospital is a member of a small, progressive hospital system providing services to a three county area in west suburban Chicago. Direct inquiries with CV to Lucille Skuteris, Director of Physician Relations, 5101 S. Willow Springs Road, La Grange, IL, 60525, or call 1-800-325-2014.

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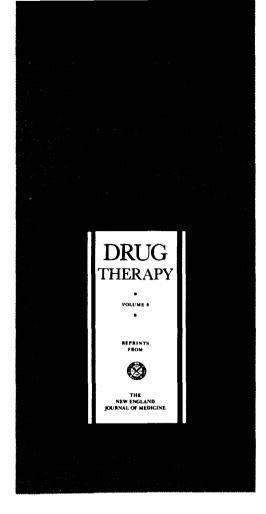
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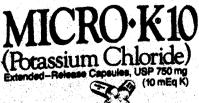
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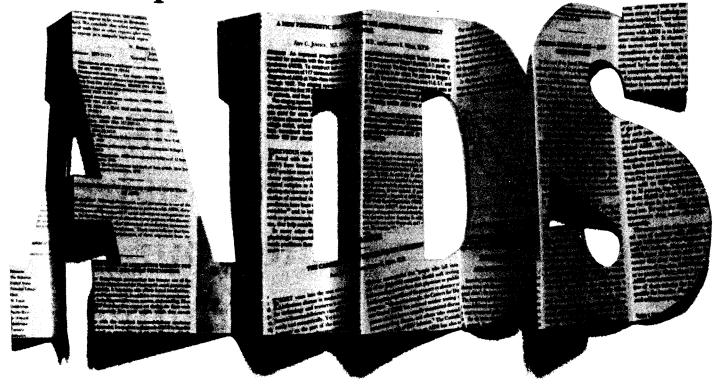


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MIDICATIONS AND USAGE: Hypertenselies: EXPORIANI is indicated in the management of hypertension. It may be used alone or concomitantly with other antihypertensive agents, particularly with a thiazide-type diuretic.

Angine Packerts Date to Cerearry Albertensies EXPORIANI is indicated for the long-term management of patients with angine pactor.

Assite Injected acute myocardial infarction to reduce cardiovascular mortality. Treatment can be initiated as soon as the patients with definite or suspected acute myocardial infarction to reduce cardiovascular mortality. Treatment can be initiated as soon as the patient's clinical condition allows. (See DOSAGE AND ADMINISTRATION, CONTRAINDICATIONS, and WARNINGS.) in general, there is no basis for treating patients like those who were excluded from the ISIS-1 trial (blood pressure less than 100 mm Hg systolic, heart rate less the 50 bgm) or have other reasons to avoid beta blockade. As noted above, some subgroups (eg. elderly patients with systolic blood pressure betwo 120 mm Hg) seemed less likely to benefit.

CONTRAINDICATIONS: TENDRAINI is contraindicated in sinus bradycardia, heart block greater than first degree, cardiogenic shock, and overt cardioc failure. (See WARNINGS.)

pressure below 120 mm (kg) seemed less likely to benefit.

CONTRAINDIGATIONS: TENDRAIN is contraindicted in ainus bradycardia, heart block greater than first degree, cardiogenic shock, and overt cardiac failure. (See WARNINGS.)

WARNINGS: Cardiac Failure. (See WARNINGS.)

WARNINGS: Cardiac Failure: Sympathetic stimulation is necessary in supporting circulatory function in congestive heart failure controlled by digitals contractility and precipitating more severe failure. In settlems with the potential hazard of further depressing myocardial contractility and precipitating more severe failure. In patients with acute myocardial infraction, cardiac failure which is not promptly and effectively controlled by 30 mg of intravenous furosemide or equivalent therapy is a contraindication to beta-blocker treatment.

In Patients Witheast sitiaters of Cardiac Failures: Continued depression of the myocardium with beta-blocking agents over a period of time can, in some cases, lead to cardiac failure. At the first sign or symptom of impending cardiac failure, patients should be faily of time can, in some cases, lead to cardiac failure. At the first sign or symptom of impending cardiac failure, actients about be faily of time can, in some cases, lead to cardiac failure. At the first sign or symptom of impending cardiac failure, patients should be faily of time can, in some cases, lead to cardiac failure. At the first sign or symptom of impending cardiac failure, patients should be failures. TENDRAINE Patients with coronary artery disease, who are being treated with TENDRAINE; Patients with coronary artery diseases, who are being treated with TENDRAINE, should be advised against about discontinuation of the rapion accounts and the occurrence of myocardial infarction and verticular artrifflemias have been reported in angine patients should be cartrifuly observed and advised to limit physical activity to a minimum. If the angine women or acute coronary insufficiency develops, it is recognized. It may be prudent not to discontinua

common and may be unrecognized, it may be prudent not to discontinus TENORAMM therapy shruptly even in patients traised only for hypertension. (See DOSAGE AND ADMINISTRATION.)

Branchespeatic Biseases: PATENTS WITH BRONCHOSPASTIC DISEASE SHOULD, IM GENERAL. HOT RECEIVE SETA BLOCKERS. Becases of its relative beta, selectivity, herever. TENORAMM may be used with seatien in patients with branchespeatic diseases whe do not respend by, or cannot belorate, other antihipportaneur branches. Since both, selectivity is not absorbed, the forest pressible does of TENORAMM should be sent respend by, or cannot belorate, other antihipportaneur branches. Because of its and absorbed, the forest pessible does of TENORAMM should be sent respend by, and the sent patients. However, care should be taken when using the slees should be sent-derived in order to soldine stoury peak based because the made available. If desage must be increased, dividing the slees should be sent-derived in order to soldine stoury peak based because the majority of patients. However, care should be taken when using nesthetic agents such as those which may depress the myocardium. Vagal dominants, aution should be used when TENORAMM I.V. Injection is administered concomitantly with such agents. TENORAMM I.V. Injection is administered concomitantly with such agents. TENORAMM is provided by the sent of the provided provided by administration of such agents. 3g. dobutamine or isoproterend with caution (see section on OVERDOSAGE). Disabetes and hypeophysemis: TENORAMM in provided by the caution in disabetic patients it is beta-blocking agent is required. Beta blockers may mask tachycardia occurring with hypoghycamia, but other manifestations such as dizziness and sweating may not be significantly affected. At recommended doses TENORAMM dose not potentiate insulin-induced hypoghycamia and, unlike nonselective beta blockars, does not delay recovery of blood glucose to normal levels.

Typretazienesis: Beta-adranergic blockade may mask cartain clinical aligns (eg. t

ADMINISTRATION.)

Drug Intersetiens: Catecholamine-depleting drugs (eg. reserpine) may have an additive effect when given with beta-blocking agents. Patients treated with TENORMIN plus a catecholamine depletor should therefore be closely observed for evidence of hypotension and/or marked bradycardis which may produce vertigo, syncope, or postural hypotension.

Should it be decided to discontinue therapy in patients receiving beta blockers and cionidine concurrently, the beta blocker should be discontinued several days before the gradual withdrawal of clondine.

Caution should be exercised with TENORMIN I.V. Injection when given in close proximity with drugs that may also have a Caution should be exercised with TENORMIN I.V. Injection when given in close proximity with drugs that may also have a Caution should be exercised with TENORMIN I.V. Injection when given in close proximity with drugs that may also have a Caution should be exercised with TENORMIN I.V. Injection when given is of intravenous beta blockers and intravenous varagamil has resulted in service in services.

recent myocardial infarction.

Information on concurrent usage of atenciol and aspirin is limited. Data from several studies, i.e., Tsill-II, ISIS-2, currently do not information on concurrent usage of atenciol and aspirin is limited. Data from several studies, i.e., Tsill-II, ISIS-2, currently do not suggest any clinical infarction between aspirin and beta blockers in the acute myocardial infarction setting. While taking beta blockers, paintents with a history of enaphylactic reaction to a variety of allergens may have a more severe reaction on repeated challenge, either accidental, disponetic, or therapeutic. Such patients may be unresponsive to the usual doses of epinephrine used to treat the allergier facction.

Carsinegenesis, Metagenesis, impairment of Fertility: Two long-term (maximum dosing duration of 18 or 24 months) mouse study, each employing dose levels as high as 300 mg/kg/day or and one long-term (maximum dosing duration of 15 months) mouse study, each employing dose levels as high as 300 mg/kg/day or 300 times the maximum recommended human antihypertensive dose." did not indicate a carcinogenic potential of atenolot. A third 150 times the maximum recommended human arithypertensive dose." I did not increased incleases of bening adrenal mediulary tumors in maise and termales, mammary fibroadenomas in females, and anterior pitultary adenomas and thyroid parafollicular citi carcinomas in maise. No evidence of a multiportensive dose of a resulted in increased incleases of bening adrenal mediulary tumors in maise and termales. No evidence of a multiportensive datenoli was uncovered in the dominant lethal test (mouse), in vivo cytogenetics test (Chinese hamster) or Amages test (5 typhinurium).

mutagenic potential of atendol was uncovered in the duman mean management of the polymerism of the polymerism.

Fertility of male or female rate (evaluated at dose levels as high as 200 mg/tg/day or 100 times the maximum recommended human dose) "yas unaffected by atendol administration.

Asianal Testenders: Chronic studies employing oral atendol performed in animals have revealed the occurrence of vacuolation of epithelial cells of Brunner's glands in the duodenium of both male and female dogs at all tested dose levels of atendol (starting at 15 mg/tg/day or 7.5 times the maximum recommended human antihypersensive dose") and increased incidence of atrial degeneration of health of male rats at 300 but not 150 mg atendol/rg/day (150 and 75 times the maximum recommended human antihypersensive dome.

Testedol- **Testedol-*** **Testedo

of hearts of male rats at 300 but not 150 mg atenolol/kg/dgy (150 and 75 times the maximum recommended without an observed processes of the pr

	Volunteered (US Studies)		(Foreign + US Studies)	
	Atenolol (n = 164) %	Placebo (n = 206) %	Atenolol (n = 399) %	Placebo (n = 407) %
CARDIOVASCULAR		_		•
Bradycardia	3	0	3	Q.
Cold Extremities	0	0.5	12	3
Postural Hypotension	2	1	4	5
Leg Pain	0	0.5	3	1
CENTRAL NERVOUS SYSTEM/ NEUROMUSCULAR				
Dizziness	4	1	13	6
Vertigo	2	0.5	2	0.2
Light-headedness	1	0	3	0.7
Tiredness	0.6	0.5	26	13 5
Fatigue	3	1	6	
Lethargy	1	0	3	0.7
Drowsiness	0.6	Ó	2	0.5
Depression	0.6	0.5	12	9
	Õ	ā .	3	1
Dreaming GASTROINTESTINAL	•	•	-	
	,	0	3	2
Diarrhea	à	i	á	Ĩ
Nausea PESPIDATORY (WARNINGS)	-	•	•	•
RESPIRATORY (see WARNINGS)		۸	2	2
Wheeziness	0.6	,	ž	ž
Dirennes				

gations is given in the following table.

in a study of 477 patients, the following adverse events were reported during ther intravenous and/or oral stendol administration:

Conventional Thereou Plus Committed Thereous Plus

Co		ai Therapy Piu: ol (n=244)	i Conventi Alone	Alone (n=233)	
Bradycardia	43	(18%)	24	(10%)	
Hypotension	60	(25%)	34	(15%)	
Bronchosoasm	3	(1.2%)	2	(0.9%)	
Heart Failure	46	(19%)	56	(24%)	
Heart Block	11	(4.5%)	10	(4.3%)	
BBB + Major Axis Deviation	16	(6.6%)	28	(12%)	
Supraventricular Tachycard		(11.5%)	45	(19%)	
Atrial Fibrillation	12	(5%)	29	(11%)	
Atrial Flutter	'4	(1.6%)	7	(3%)	
Ventricular Tachycardia	39	(16%)	52	(22%)	
Cardiac Reinfarction	ő	(0%)	6	(2.6%)	
Total Cardiac Arrests	4	(1.6%)	18	(6.9%)	
Nonfatal Cardiac Arrests	- 4	(1.6%)	12	(5.1%)	
	7			(6.9%)	
Deaths	- !	(2.9%)	16		
Cardiogenic Shock	1	(0.4%)	4	(1.7%)	
Development of Ventricular					
Septal Defect	0	(0%)	2	(0.9%)	
Development of Mitral		4			
Regurgitation		(0%)	2	(0.9%)	
Renal Failure	ī	(0.4%)	ō	(0%)	
Pulmonary Emboli	3	(1.2%)	Ŏ	(0%)	

In the subsequent international Study of Infarct Survival (ISIS-1) including over 16,000 patients of whom 8,037 were randomized to receive TENORMIN treatment, the desage of intravenous and subsequent oral TENORMIN was either discontinued or radical for the following reasons:

	Reasons for Reduced Dosage IV Atendiol Reduced Dose (< 5mg)*			Oral Partial Dose	
Hypotension/Bradycardia	105	(1.3%)	1168	(14.5%)	
Cardiogenic Shock	4	(.04%)	35	(.44%)	
Reinfarction	0	(0%)	5	(.08%)	
Cardiac Arrest	5	(.06%)	28	(.34%)	
Heart Block (> first degree)	5	(.06%)	143	(1.7%)	
Cardiac Failure	1	(.01%)	233	(2.9%)	
Arrhythmias	3	(.04%)	22	(.27%)	
Bronchospasm	Ĭ	(.01%)	50	(.62%)	

*Full dosage was 10 mg and some patients received less than 10 mg but more than 5 mg.

During postmarketing experience with TEN the following have been reported in temporal relationship to the use of the drug: elevated line. nce with TEMORAGE enzymes and/or bilirubin, impo se, peoriasiform rash, reversible alopecia spocytopenia. TENORMIN, like other beta

disease, searlastorm rash, reversible alopecia, and thrombocytopenia. TEMORAIM, like other beta blockers, has been associated with the development of artinuclear antibodies (AMA). POTESTITAL AMPVERSE EPPECTS: In addition, a variety of adverse effects have been reported with other beta-aferenergic blocking agents, and may be considered potential adverse effects of TEMORAIM. Namedeslepis: Agranulocytosis, purpura. Allergis: Fever, combined with acting and sore throat lawnoscepam and reservatory distress.

throat, laryngospasm, and respiratory distress. Control Horsess Bystom: Reversible mental Centrel Harvess System: Reversible mental depression progressing to catalhoris, visual disturbances; hallucinations; an acute reversible syndrome characterized by disorientation of time and place; short-emmemory less; emotional ability with slightly clouded sensorium; and, decreased performance on neuropsychomotrics.

@estrelatesilisel: Meserneric arterial thrombosis.

instructions and instructions are a second and a second a

uther: Erythematous rash, Raymauf's phenomenon. Miseasitiansessue: There have been reports of skin rashes and/or dry eyes associated with the use of beta-adrenergic blocking drugs. The reported incidence is small, and in most cases, the symptoms have cleared when treatment uses withdrawn. Discontinuance of the drug should be considered if any such reaction is not otherwise explicable. Patients should be closely monitored following cessation of therapy. (SEE DOSAGE AND ADMINISTRATION.)
The oculonouscularanous syndrome associated with the beta blocker practicel has not been reported with TENOMNIN. Furthermore, a number of patients who had previously demonstrated established practicel reactions were transferred to TENORNIM therapy with subsequent resolution or quiescence of the reaction.

9VERNIGLABES: Overdosage with TENORNIM has been resported with patients surviving acute doses as high as 5 g. One death was reported in a man who may have taken as much as 10 g acutely.

sthargy, disorder of respiratory drive, wineszing, ainus

but more than 5 mg.

The pradominant symptoms reported following TENORMIN overdose are lethergy, disorder of respiratory drive, wheezing, sin pause, and bradycardia. Additionally, common effects associated with overdosea of any beta-admensric blocking agent and whingint size be expected in TENORMIN overdose are congestive heart failure, hypotension, bronchospasm, and/or hypoglycemia. Treatment of overdose should be directed to the removal of any unabsorbed drug by induced remasse, gastric layes, or administration of activated charcost. TENORMIN can be removed from the general circulation by hemodalwasis. Other treatment modalities should be employed at the physiciant is discertion and may include:

BRADYCARDIA: Atropine intravenously. If there is no response to vagal blockade, give isoproterenol cautiously. In refractory cases, a transvenous cardiac pacemialer may be indicated.

HEART BLOCK (SECOND OR THIRD DEGREE): laporterenol or transvenous cardiac pacemialer.

CARDIAC FAILURE: Digitalize the petition of more propriety (leurateren), Monitor blood pressure continuously. BRONCHOSPASN: A beta, stimulant such as isoproterenol or terbutaline and/or aminophylline.

HYPOGLYCEMIA: Intrave us glucose.

ed on the severity of symptoms, management may require intensive support care and facilities for applying cardiac and Based on the severity of symptoms, management may require immense support care and seamines for appropring ceroses and respiratory support.

BOSARE AND ADMINISTRATION: Hyperfession: The initial dose of TENORMIN is 50 mg given as one tablet a day either alone or ad to cliuratic therapy. The full effect of this dose will usually be seen within one to two weeks. If an optimal response is not achieved, it dosage should be increased to TENORMIN 100 mg given as one tablet a day, increasing the dosage beyond 100 mg a day is unilisally

dosage should be increased to TENORIMIN 100 mg given as one tablet a day. Increasing the dosage beyond 100 mg a day is unlikely to produce any further benefit.

TENORIMIN may be used alone or concomitantly with other antihypertensive agents including thiszide-type diunetics, hydralazine, prazosin, and alpha-methyldope.

Angine Presteris: The initial dose of TENORIMIN is 50 mg given as one tablet a day. If an optimal response is not achieved within one west, the dosage should be increased to TENORIMIN 100 mg given as one tablet a day. Some patients may require a dosage of 200 mg once a day for optimal effect.

Twenty-four hour control with once daily dosing is achieved by giving doses larger than necessary to achieve an immediate

respirate research: the imma close of TENORNINI 100 mg given as one tablet a day. If an optimal response is not achieved within one week, the dosage should be increased to TENORNINI 100 mg given as one tablet a day. Some patients may require a dosage of 200 mg once a day for optimal effect.

Twenty-four hour control with once adily dosing is achieved by giving doses larger than necessary to achieve an immediate maximum effect. The maximum entry effect on exercise tolerance occurs with doses of 50 to 100 mg, but at these doses the effect at 24 hours is attenuated, averaging about 50% to 75% of that observed with once a day oral doses of 200 mg.

Asset Bitgeweddeal Interestice. In patients with definite or suspected acture myocardia infraction, treatment with TENORNINI I.V. Injection should be initiated as soon as possible effert the patient's arrival in the hospital and after elipibility is established. Such treatment should begin with the intravenous administration of 5 mg TENORNINI IV. Injection should be initiated in a coronary care or aiminar unit immediately after the patient's a hemodynamic condition has stabilished. Such treatment should begin with the intravenous administration of 5 mg TENORNINI IV. Injection in Destrose injection used to the provide injection to minutes size. THEORNINI IV. Injection should be initiated in a coronary in the earth of the patient of the pat

15-35
15-27
50 mg daily
15-35
27
50 mg daily
25 mg daily
Some renally-impaired or elderly patients being treated for hypertension may require a lower starting dose of TENORMIN: 25 mg given as one tablet a day. If this 25 mg dose is used, assessment of efficacy must be made carefully. This should include measurement of blood pressure just prior to the next dose ("trough" blood pressure) to ensure that the treatment effect is present for

a full 24 nours.

Although a similar decage reduction may be considered for elderly and/or renally-impaired patients being treated for indications other than hypertension, data are not available for these patient populations.

Patients on hemodialysis should be given 25 mg or 50 mg after each dialysis; this should be done under hospital supervision as

marked falls in blood pressure can occu

marked was in cloud pressure can over the Angles Pederic: If withdraws of TENORMIN therapy is planned, it should be achieved gradually and patients should be carefully observed and advised to limit physical activity to a minimum.

Parenteral drug products should be inspected visually for particulate matter and discoloration prior to administration, whenever

Parenteral drug products should be inspected visually for particulate matter and discoloration prior to administration, whenever solution and container permit.

**MOW SUPPLIED: TENORSHIM Toblets: Tablets of 25 mg alenolol. NDC 0310-0107 (round, flat. uncosted white tablets with "T" debossed on one side and 107 debossed on the other side) are supplied in bottles of 100 tablets.

**Tablets of 50 mg atenolol. NDC 0310-0105 (round. flat. uncosted white tablets identified with NCI debossed on one side and 105 debossed on the other side, bisected) are supplied in bottles of 100 tablets and 1000 tablets. and unit dose packages of 100 tablets.

**Tablets of 100 mg atenolol. NDC 0310-0107 (round. flat. uncosted white tablets with ICI debossed on one side and 101 debossed on the other side) are supplied in bottles of 100 tablets and into the other side) are supplied in bottles of 100 tablets and into the other side) are supplied in bottles of 100 tablets and into tablets. These tablets are distributed by ICI Pharma.

**Store at controlled room temperature. 15 -30°C (59°-86°F). Disperse in well-closed, light resistant containers.

**TEROMENNE I.V. Injection: NDC 0310-0108 is supplied as 5 mg atenolol in 10 mL ampules of isotonic citrate-buffered aupeous solution.

citrate-buffered aqueous solution.

Protect from light. Keep ampules in outer packaging until time of use. Store at room temperature.

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