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Issue DateClosing DateIssue Date Closing DateJan.-Feb.Dec. 7, 1991March-April Feb. 1, 1992May-JuneApril 1, 1992July-Aug. June 3,1992Sept.-OctAug. 1,1992Nov.-Dec. Oct. 1, 1992

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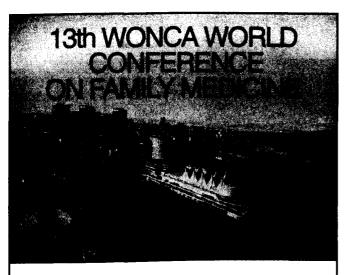


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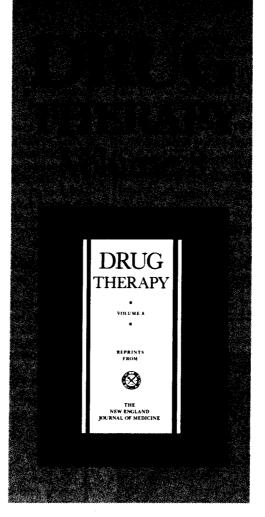
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CNE TABLETA DAY (atenolol)

INDICATIONS AND USAGE: hyperfession: TENORMIN is indicated in the management of hyperfension. It may be used alone or concomitative with other particular specific particularly with a thiazide-type diuretic.

Angina Pecteria Due to Cerenary Atherescieresis: TENORMIN is indicated for the long-term management of patients with angina pectors.

Angina Peteris Die te Cerenary Atterescieresse: I ENDAMIN is indicated for the long-reint maintaignment or patients with angina petitoris.

Acute Myocardial Interettien: TEMORMIN is indicated in the management of hemodynamically stable patiently fidelinite or suspected acute myocardial interaction to reduce cardiovascular mortality. Treatment can be initiated as soon as the patient's cultical 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 hig systolic, heart rate less than 500 mm high systolic, barriate less than 500 mm high systolic and the systolic blood pressure below 120 mm high seemed less likely to benefit.

systolic blood pressure below 120 mm Hg) seemed less likely to benefit.

CONTRAINDICATIONS: TENORMIN is contraindicated in sinus bradycardia, heart block greater than first degree, cardiogenic shock, and over cardiac failure. (See WARNINGS.)

WARNINGS: Cardiace Failure: Sympathetic stimulation is necessary in supporting circulatory function in congestive heart failure and beta blockade carries the potential hazard of further depressing myocardial contractitity and precipitating more severe failure in patients who have congestive heart failure controlled by digitatis and/or diuretics, TENORMIN should be administered cautiously. Both digitatis and atenoils slow AV conduction.

In patients with acute myocardial infarction, cardiac failure which is not promptly and effectively controlled by 80 mg of intravenous turosemide or equivalent therapy is a contraindication to beta-blocker treatment.

In Patients Witheast a History of Cardiac Failure: Continued depression of the myocardium with beta-blocking agents over a period of time can, in some cass, lead to cardiac failure. At the first sign or symptom of impending cardiac failure, patients should be fully digitalized and/or be given a diuretic and the response observed closely. If cardiac failure continues despite adequate digitalization and diuresis. TENORMIN should be withdrawn. (See DOSAGE AND ADMINISTRATION.)

should be fully digitalized and/or be given a diuretic and the response observed closely. If cardiac failure continues despite adequate digitalization and diurests. ENDRMINI should be withdrawn. (See DOSAGE AND ADMINISTRATION.)

Cessetion of Therapy with TEMORRIM: Patents with corrors yetry disease, who are being resear with TEMORRIM: a found to advise a should describe the patents and the courrence of imposted infancion and verticular sufficients have been reported in angine patents following the abund discontinuation of angine and the courrence of imposted infancion and verticular sufficients have been reported in angine patents following the abund discontinuation of angine and the courrence of imposted infancion and verticular sufficients where the been reported in angine patents with the blooders. When discontinuation of TEMORRIM is planned, the patients should be precising exacerbation of the argine except when discontinuation of TEMORRIM is planned, the patients should be carefully observed and advised to limit physical activity to a minimum. If the argine worsers or acute corrolary disclaims of the patients should be carefully observed and advised to limit physical activity to a minimum. If the argine worsers or acute corrolary disclaims of the patients which the temperature of the patients which the patients which the patients which the patients which the patients with the patients and milejor surger; in it is not advisable to withdraw beta-administrative training departs the considered in order to achieve lower peak blood levels.

Anesthesia and Milejor Bargery: It is not advisable to withdraw beta-administration of blocking drugs prior to surger; into the patients with the patients. Additionally, caution should be used with TEMORRIM it in dispersion to b

PRECAUTIONS: General: Patients already on a beta blocker must be evaluated carefully before TENORAMN is administration.)

PRECAUTIONS: General: Patients already on a beta blocker must be evaluated carefully before TENORAMN is administrated. Initial and subsequent TENORAMN classes can be adjusted downward observing on clinical observations including pulse and blood pressure. While taking beta blockers, patients with a history of anaphylactic reaction to a variety of allergers may have a more severe reaction on repeated challenge, either accidental, diagnostic, or therapeutic. Such patients may be unresponsive to the usual of epinephrine used to treat the altergic reaction.

on purisputative used to treative alrequint resolvent.

Impaired Renail Function: The drug should be used with caution in patients with impaired renai function (SEE DOSAGE AND ADMINISTRATION.)

Impaires Renal Function: The drug snould be used with caution in patients with impaired renal function (SEE DOSAGE AND ADMINISTRATION).

Drug Interactions: 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 herefore be closely observed for evidence of hypotension and/or marked bradyzardia which may produce verigio, synope, or postural hypotension.

Should it be decided to discontinue therapy in patients receiving beta blockers and clonidine concurrently, the beta blocker should be discontinued several days before the gradual withdrawal of clonidine information on concurrent usage of atenoid and aspirin is limited. Data from several studies, ie. TIMI-II, ISIS-2, currently do not suggest any clinical interaction between aspirin and beta blockers in the acute myocardial intarction setting.

Carcinogeneous, Natageneous, impairment of Fertility: Two long-term (maximum dosing duration of 18 morths) most study, soft employing dose tends as high as 300 mpt/giby or 150 times the one long-term (maximum dosing duration of 18 morths) most study, soft employing dose tends as high as 300 mpt/giby or 150 times the one long-term (maximum dosing duration of 18 morths) most study, soft employing dose tends as high as 300 mpt/giby or 150 times the maximum recommended human antihyperinesive dose? I do not indicate a carcinogenic potential of atenoid A. A third (24 month) in study, and increased incidences of bening adversal medicines and tenders with the properties of the properti

Fertility of male or lemate rats (evaluated at dose levels as high as 200 mg/kg/day or 100 times the maximum recommended human dose?) was unaffected by attendiol administration.

Animal Teasteology: Chronic studies employing oral attendiol performed in animals have revealed the occurrence of vacuolation of animals control studies of the maximum recommended human animals of attendiol (stating at 15 mg/kg/day epithelial cells of Brunner's plands in the duodenum of both male and tentale dogs at all tested dose levels of attendiol (stating at 15 mg/kg/day epithelial cells of Brunner's plands in the duodenum of both male and tentale dogs at all tested dose levels of attendiol (stating at 15 mg/kg/day cells at 300 but not 150 mg attendiol/kg/day (150 and 75 times the maximum recommended human antimity perference as one-related increase in embryo/festal resorptions in rats at doses equal to or greater than 50 mg/kg/day or 25 or more times the maximum recommended human resorptions in rats at doses equal to or greater than 50 mg/kg/day or 25 or more times the maximum recommended human reflects were not seen in rabible. The compound was not evaluated in rabibits at doses above antitypertensive dose. There are no adequate and well-controlled studies in 25 mg/kg/day or 12.5 times the maximum dose of 100 mg/kg/day in a 50 kg patient weight.

**Based on the maximum dose of 100 mg/kg/day in a 50 kg patient weight.

**Murraing Miothers: Atenolot is excreted in human breast milk at a ratio of 1.5 to 6.8 when compared to the concentration in plasma. Caution should be acertised when TENDRMMH is administed for a nursing woman. Clinically significant bradycardia has been reported in breast led infants. Premature infants, or infants with impaired renal function, may be more likely to develop adverse effects.

**Pediatric Use: Salety and effectiveness in children have not been established spinicant bradycardia has been reported in breast led infants. Premature infants, or infants with impaired renal function, may be more likely to de

	Volunteered (US Studies)		and Elicited (Foreign + US Studies)	
	Atenolol (n = 164) %	Placebo (n = 206) %	Atenolol (n = 399) %	Piacebo (n = 407)
CARDIOVASCULAR Bradycardia Cold Extremities Postural Hypotension Leg Pain	3 0 2 0	0 0.5 1 0.5	3 12 4 3	0 5 5 1
CENTRAL NERVOUS SYSTEM/ NEUROMUSCULAR DIZZINESS Vertigo Light-headedness Tiredness Fatique Lethargy Drowsiness Depression Dreaming	4 2 1 0.6 3 1 0.6 0.6	1 0 0 0 0 5 1 0 0 0.5 0	13 23 26 6 3 2 12 3	6 0.2 0.7 13 5 0.7 0.5 9
GASTROINTESTINAL Diarrhea Nausea	2	0	3 3	2 1
RESPIRATORY (see WARNINGS) Wheeziness Dysones	0 0.6	0	3 6	3

Acute Mysecardial Interetion: In a series of investigations in the treatment of acute myocardial interction, bradycardia and hypotension occurred more commonly, as expected for any beta blocker, in atenotol-treated patients than in conitrol patients. However, these usually responded to atropine and/or to withholding further dosage of atenotol. The incidence of heart failure was not increased by atenotol. Incidence are infrequently used. The reported frequency of these and other events occurring during these investigations is given in the following table.

TENORMINº (atenelei)

	Conventional Therapy Plus Alenolol (n=244)		Conventional Therapy Alone (n=233)	
Bradycardia	43	(18%)	24	(10%)
Hypotension	60	(25%)	34	(15%)
Bronchospasm	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 Tachycardia	28	(11.5%)	45	(19%
Atrial Fibrillation	īž	(5%)	29	(11%
Atrial Flutter	Ä	(1.6%)	~ <u>*</u>	/3%
Ventricular Tachycardia	39	(16%)	52	(22%
Cardiac Reinfarction	ñ	(0%)	76	(2.6%
Total Cardiac Arrests	Ä	(1.6%)		6.9%
Nonfatal Cardiac Arrests	1	(1.6%)	16 12	(5.1%
Deaths	;	(2.9%)	16	(6.9%
Cardiogenic Shock	4	(0.4%)	'2	(1.7%
Development of Ventricular Septal Defect	À	(0%)	3	0.9%
Development of Mitral Regurgitation	ž	(0%)	5	(0.9%
Renal Failure	Ÿ	(0.4%)	έ,	(0.976
	,	(0.476)	, v	(0%
Pulmonary Emboli	3	(1.2%)	U	(0%

In a study of 477 nations: the following adverse events were reported during either intravenous and/or gral atemptol administration

à In the subsequent international Study of Infarct Survival (ISIS-1) including over 16,000 patients of whom 8,037 were randomic INDRAMN treatment, the dosage of intravenous and subsequent oral TENDRAMN was either discontinued or reduced for the folk ari lo mosi

Reasons for Reduced Dosage

Hypotension/Bradycardia	(< 5mg)*		Dose	
	105	(1.3%)	1168	(14.5%)
Cardiogenic Shock	4	(.04%)	35	(.44%)
Reinfarction	0	(0%)	5	(.06%)
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

POTENTIAL ADVERSE EFFECTS: In addition, a variety of adverse effects have been reported with other beta-adrenergic blocking agents, and may be considered potential adverse effects of TENORMIN

ocking agents, and may be considered pote Hematelagis: Agranulocytosis, purpura

Allergie: Fever, combined with aching and sore throat laryngospasm, and respiratory distress.

Control Merveus System: Reversible mental depression progressing to catatonia; visual disturbances, halfucinations, an acute reversible syndrome characterized by discontration of time and place; short-term memory loss, emotional lability with slightly clouded sensorium; and, decreased performance on neuropsychometrics.

Bastrointestinal: Mesenteric arterial thrombosis, ischemic colitis.

GestreIntestinal: Mesenteric arterial thrombosis, ischemic collitis.

Other: Psyronies disasse, erythematous rash, Raynaud's phenomenon.

Mismellaneaes: 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 classe, the symptoms have cleared when treatment was 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 ANDMINISTRATION).

The oculomucoulameous syndrome associated with the beta blocker practicel has not been reported with TEMCRMMN. Furthermore, a number of patients who had previously demonstrated established practicel or reactions were transferred to TEMCRMMN therapy with subsequent resolution or quiescence of the reaction.

During postamarketing experience with TEMCRMINI, the following have been reported in temporal relationship to the use of the drug: reversible alopacia, impotence, stevated liver enzymes and/or bilirubin, and thrombocytopenia.

drug: reversible alopecia, impotence, elevation livel enzymes and/or oritributin, and thromocytopenia.

DOSAGE AND ADMINISTRATION: Wyperteestee: The initial dose of TENORMIN is 50 mg given as one tablet a day either alone or added to distretic therapy. The full effect of this dose will usually be seen within one to two weeks. If an optimal respons is not achieved, the dosage should be increased to TENORMIN 100 mg given as one tablet a day. Increasing the dosage beyond 100 mg ad qu's unikely to produce any further benefit.

TENORMIN may be used alone or concomitantly with other antihypertensive agents including thiazide-type distretics, but along the programment of the p

hydralazine, prazosin, and alpha-methyldopa.

TENORNIN may be used alone or concomitantly with other antihypertensive agents including thiazide-type diuretics. hydralazine, prazosin, and alpha-methylolopa. Anglese Pesterles: The initial dose of TENORNIN is 50 mg given as one tablet a day. If an optimal response is not achieved within one week, the dosage should be increased to TENORNIN 100 mg given as one tablet a day. Some patients may require a dosage of 200 mg nore a day for optimal effect.

Twenty-four hour control with once daily dosing is achieved by giving doses targer than necessary to achieve an immediate maximum effect. The maximum sarty effect on esercise tolerance occurs with doses of 50 to 10 mg but at there are morediate maximum effect. The maximum sarty effect on esercises tolerance occurs with doses of 50 to 10 mg but at there are a control with a control with the control of the

Creatinine Clearance	Atenolol Elimination Half-Life	
(mL/min/1.73m²)	(h)	Maximum Dosage
15-35 <15	16-27 >27	50 mg daily 25 mg daily

Some renally impaired or elderly patients being treated for hypertension may require a lower starting dose of TENORMM: 25 mg given as one stablet 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 hours.

Although a similar dosage 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 hemodishysis 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 occur.

as marked rails in clood pressure can occur.

Cessation of Therapy in Petionis with Angine Preteris: If withdrawal 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 solution and container permit.

Rev P 07/90



unit of ICI An