

*Avoid On-Site Delays and Lines
REGISTER TODAY!*



**American
Diabetes
Association, Inc.**

**FORTY-EIGHTH ANNUAL MEETING
New Orleans, Louisiana
June 9-14, 1988
Scientific Sessions: June 11-14, 1988**

Over 400 outstanding international diabetes physicians, researchers, and health educators will present recent clinical and research findings at the Scientific Sessions of the American Diabetes Association's Forty-Eighth Annual Meeting. Topics will be presented in a variety of formats—lectures, symposia, and poster sessions. Although the formal program has not yet been prepared, some of the topics that will be presented will include:

Genetics and Etiology
Immunology
Hormone Synthesis, Secretion
Hormone Receptors
Hormone Action
Metabolism
Lipids, Lipoproteins

Clinical Diabetes
Vascular Complications
Nonvascular Complications
Clinical Physiology
Epidemiology
New Forms of Therapy

Health Care Delivery
Health Education
Home Monitoring
Psychosocial
Behavioral Medicine
Nutrition
Exercise

**GENERAL INFORMATION
—48th Annual Meeting—**

REGISTRATION

Registration forms must be accompanied by payment to be processed. The registration fee for the program includes an abstract program and admission to all scientific sessions including lectures, technical exhibits, council meetings, poster presentations, and complimentary social event.

	Pre-Registration	Registration
Member, National Professional Section	\$60	\$85
Non-member*	\$150	\$175
Student, Housestaff	\$20	\$30

*If you join ADA now you may register at the member rate. This represents significant savings to you.

Students, housestaff and fellows must include certification of their status. Students, housestaff and fellows will not be registered between 7:00 a.m. and 9:00 a.m. on Sunday, June 11. Spouse registration will admit spouses to commercial exhibits and social functions only.

We will accept American Express, MasterCard and Visa.

Due to increased on-site registration costs, the Association has increased the on-site registration fee.

Pre-registration at the discounted rates must be received by the Association prior to April 30. Registrations received before April 30 will be acknowledged.

Please contact the National Service Center if you do not receive a confirmation.

CONTINUING MEDICAL EDUCATION CREDITS

In addition to updating yourself with current information on diabetes care and management, you will also earn continuing medical education credit if you are a physician, nurse or dietician.

BANQUET

The Annual Awards Banquet will be conducted on Saturday, June 11. A cocktail reception will begin at 6:30 p.m., dinner will follow at 7:30 p.m. and cocktails and dancing will begin at 10:00 p.m. Tickets are \$30.00. We invite you to attend and celebrate with your colleagues who are being honored for their work in research and care.

COUNCILS OF THE PROFESSIONAL SECTIONS

All council programs are scheduled for Saturday, June 11 at 8:30 a.m. Full council programs will be forwarded in April. The Councils include:

- Council on Diabetes in Pregnancy
- Council on Education
- Council on Diabetes in Youth
- Council on Epidemiology and Statistics
- Council on Nutrition Sciences and Metabolism
- Council on Complications
- Council on Health Care Delivery and Public Health
- Council on Exercise
- Council on Foot Care

FULL PROGRAM INFORMATION WILL BE FORWARDED IN APRIL.

**Registration form for the
48th ANNUAL MEETING & SCIENTIFIC SESSIONS
NEW ORLEANS CONVENTION CENTER
JUNE 9-14, 1988**

Pre-registration at the
discounted rates must be
received by the Association
prior to April 30.

Please print clearly and complete the entire form.

A. Applicant's Name

B. ☐ M.D. ☐ R.N.
☐ Ph.D. ☐ R.D.
☐ Other _____

C. Professional Affiliation

D.

E. Business Address

G. City H. State I. Zip Code

J. Country (if other than the U.S.A.) K. Telephone

L. Spouse's Name (if accompanying)

Name will appear on badge as indicated below:

M. N. ☐ M.D. ☐ Ph.D. ☐ Other _____
☐ R.N. ☐ R.D.

O. Specialty Area (check one):

- | | |
|--|---|
| <input type="checkbox"/> a. Diabetes/
Endocrinology | <input type="checkbox"/> h. OB/GYN |
| <input type="checkbox"/> b. Family Practice | <input type="checkbox"/> i. Pediatrics |
| <input type="checkbox"/> c. Geriatrics | <input type="checkbox"/> j. Pediatric Diabetologist |
| <input type="checkbox"/> d. Internal Medicine | <input type="checkbox"/> k. Pharmacology |
| <input type="checkbox"/> Nurse | <input type="checkbox"/> l. Podiatry |
| <input type="checkbox"/> e. Educator | <input type="checkbox"/> m. Psychology |
| <input type="checkbox"/> f. Clinician | <input type="checkbox"/> n. Public Health |
| <input type="checkbox"/> g. Nutrition | <input type="checkbox"/> o. Other _____ |
- (Please indicate)

P. Type of Practice (check one):

- | | |
|---|---|
| <input type="checkbox"/> a. Clinic | <input type="checkbox"/> g. Public Health |
| <input type="checkbox"/> b. Corporate | <input type="checkbox"/> h. Research |
| <input type="checkbox"/> c. Hospital | <input type="checkbox"/> i. Student |
| <input type="checkbox"/> d. House Staff | <input type="checkbox"/> j. University |
| <input type="checkbox"/> Private Practice | <input type="checkbox"/> k. Other _____ |
| <input type="checkbox"/> e. Single | |
| <input type="checkbox"/> f. Group | (Please indicate) |

R. Attended Previous Meetings ☐ Yes ☐ No S. Previous Meetings Attended 1987 1986 1985

T. Attending The Endocrine Society Meeting ☐ Yes ☐ No

U. Registration Fee: \$60.00 Member, Professional Section (01) \$150.00 Non-member (02)
 \$20.00 Student (03) \$20.00 Housestaff (04)

You may register for the meeting at the member rate if your application and fee for professional membership accompanies this meeting registration form and its fee. Please assist us in processing your requests by sending separate checks with your membership application and your meeting registration.

An application for professional membership may be

found in Diabetes, Diabetes Care or if you prefer by calling 1-800-232-3472. In Alaska, Hawaii or Virginia please call 703-549-1500.

☐ An application for professional membership along with my check for my membership is attached to qualify me for registering at the member rate.

V. _____ Banquet (\$40.00 each) (Indicate number of each type of ticket being purchased) _____ #Fish _____ # Beef

X. Total Payment Enclosed \$ _____

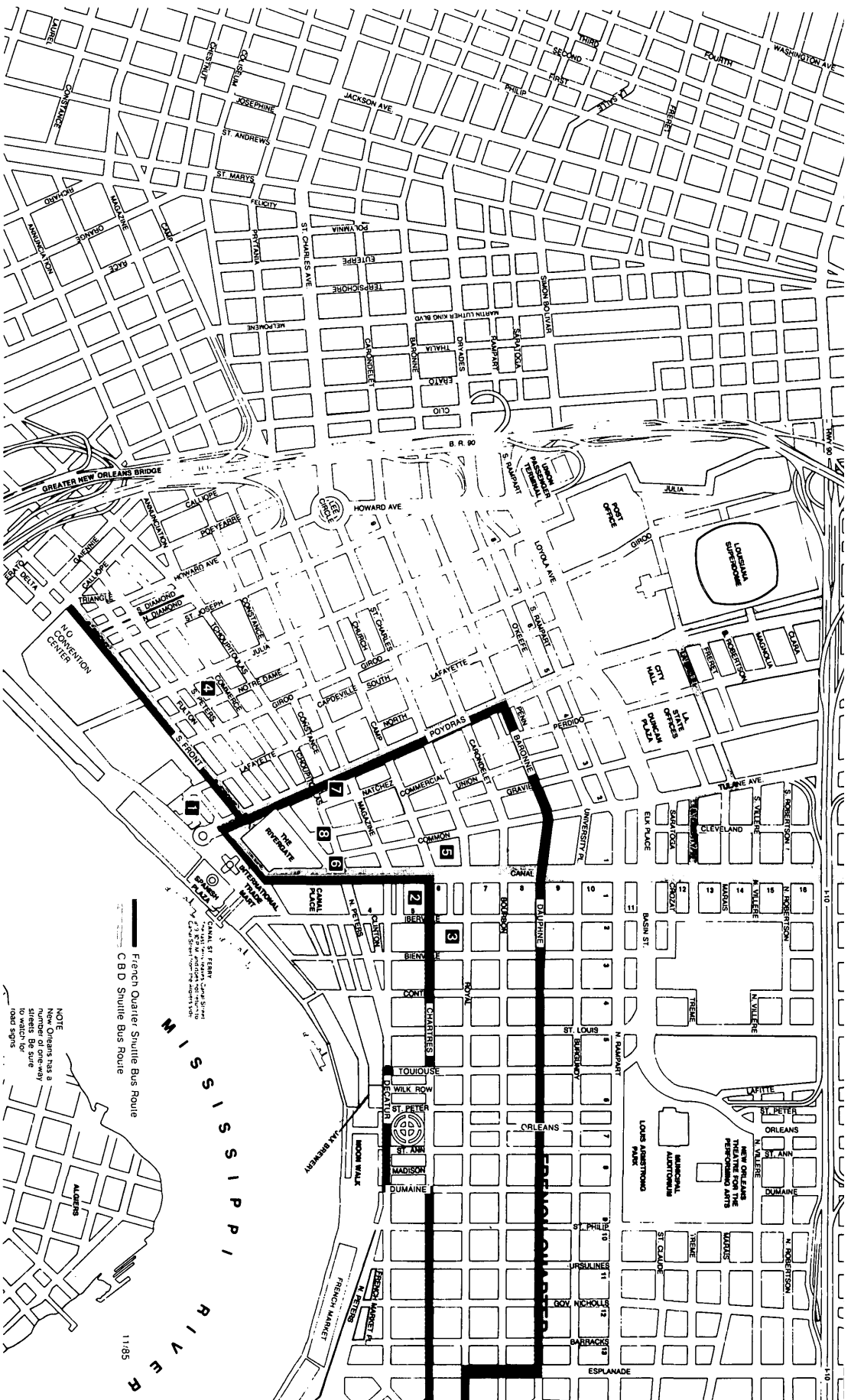
SORRY, ADA CANNOT BILL YOU. ALL FEES MUST BE PAID IN ADVANCE AND MUST ACCOMPANY THE REGISTRATION FORM.

Make checks payable to American Diabetes Association, Inc. and mail to:
48th Annual Meeting & Scientific Sessions
American Diabetes Association
1970 Chain Bridge Road
McLean, VA 22109-0592

Y. I authorize you to charge the fee indicated on this form to my American Express, MasterCard or Visa credit card. Note that the charge will appear on your bill as CompuSystems.

☐ American Express ☐ MasterCard ☐ Visa Card No. _____ Expiration Date _____
(AE) (MC) (VC)

Signature _____



HOTEL

Single

Double/Twin

1. New Orleans Hilton (Headquarters Hotel)

Poydras at the Mississippi River

Main	\$ 99	\$109
Riverside	\$119	\$129
Towers	\$139	\$159

2. New Orleans Marriott

Canal and Chartres

	\$ 94	\$108
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3. The Monteleone

214 Rue Royale

	\$ 52	\$ 62
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4. Radisson Suite Hotel

315 Julia Street

	\$ 75	\$ 80
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HOTEL

Single

Double/Twin

5. Le Meridian New Orleans

614 Canal Street

	\$ 65	\$ 65
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6. Doubletree

300 Canal Street

	\$ 75	\$ 85
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7. Holiday Inn Crowne Plaza

333 Poydras

	\$ 75	\$ 90
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8. Windsor Court

300 Gravier Street

	\$135	
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FOR INFORMATION REGARDING SUITES CONTACT THE ADA'S MEETINGS DEPT.

Note: Exhibitors are limited to three rooms at the New Orleans Hilton.



**48th Annual Meeting & Scientific Sessions
New Orleans Convention Center
New Orleans, Louisiana**

**Central Council: June 9-11, 1988
Board of Directors: June 11, 1988
Professional Councils: June 11, 1988
Scientific Sessions: June 12-14, 1988**

Hotel Reservation Request

**Complete and
mail this form to:**

**ADA Housing Bureau
1520 Sugar Bowl Drive
New Orleans, LA 70112**

Confirmation of your hotel reservation will be received directly from the hotel.

Hotel Preference:

It is necessary that you list the hotels in your order of preference. Your first choice will be honored to the extent that the accommodations are available. See other side for list of hotels & rates.

1. _____
2. _____
3. _____
4. _____
5. _____

If my choices are unavailable, please give preference to
price _____ location _____

- ROOM APPLICATIONS WILL NOT BE PROCESSED WITHOUT A DEPOSIT OF \$75 IN U.S. CURRENCY. The Housing Bureau will only accept checks or money orders. Make checks payable to the ADA HOUSING BUREAU. Deposits will be forwarded to the hotel that you are assigned.

- Failure to notify the hotel of any change in arrival time or room occupants may result in cancellation of your reservation and loss of deposit.

- Make all changes and cancellations in writing directly with the hotel you have been assigned. International attendees may make changes and cancel by phone.

- Do NOT send the housing request form to the Association or it will delay the processing of your housing request.

Detach and mail this form to: ADA Housing Bureau
1520 Sugar Bowl Drive, New Orleans, LA 70112

Please type or print names of occupants. (Confirmation will only be sent to individual below) (Please bracket names of persons who will share a room.)	Type of Accommodation (see key below)	Date and time of			
		Arrival		Departure	
		Day	Date	Day	Date

Note:

- Supplementary list of names and dates may be attached to this form.
- Names must be supplied for each room reserved.
- Reservations for suites must be made on separate application which is available from the American Diabetes Association.

_____ I plan to attend _____ ADA Central Council
_____ ADA Scientific Sessions
_____ The Endocrine Society

Accommodation Key

Single (1 bed, 1 person)
Double (1 bed, 2 people)
Twin (2 beds, 2 people)
Triple (3 people)*
Quad (4 people)*

*An extra charge for each additional person will vary by hotel and will be quoted by the hotel with your confirmation.

Please type or print

Confirm to: _____

Company Name: _____

Street Address: _____

City/State/Zip _____

Country (if other than U.S.) _____ Daytime Telephone _____

**ADA cannot guarantee requests for hotel accommodations received after May 5, 1988.
Forms should be returned immediately.**

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Blood Glucose Micro-monitor

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Ideal for accurate results anywhere, anytime

Considering today's hectic lifestyles, it's important that your diabetes patients be able to test for their blood glucose easily in settings other than the home. That's why Boehringer Mannheim Diagnostics has designed the TRACERTM Blood Glucose Micro-monitor for patients on the go.

Since it fits so easily into pocket or purse, your patients can test conveniently anywhere, anytime. And you can count on TRACERTM for accurate and reliable blood glucose readings in the 40 to 400 mg/dL range.

Special features for extra convenience

TRACERTM has other advantages as well, such as the unique TRACER bGTM Test Strips which are smaller than conventional strips and thus require less blood. In addition, these strips utilize the same superior chemistry as CHEMSTRIP bG[®] Test Strips.

Furthermore, TRACERTM has a convenient memory function that allows for storage of up to seven glucose values so that your patients can test now and record their results later.

High quality to meet the highest standards

TRACERTM has been developed to meet the highest standards of quality, accuracy and convenience. At Boehringer Mannheim Diagnostics, the commitment to achieve better diabetes control through technology and education is ongoing.

For more information, please contact your Boehringer Mannheim Diagnostics sales representative or call toll-free 1-800-858-8072.



**THE LINE OF CONFIDENCESM
IN DIABETES CONTROL**



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TIMING IS E



EVERYTHING



Effective control time and time again¹

Effective control of fasting and postprandial glucose—patient after patient, meal after meal, year after year.

Insulin when it's needed

Insulin levels are rapidly elevated in response to a meal, then return promptly to basal levels after the meal challenge subsides.

Timed to minimize risks

Rapidly metabolized and excreted, with an excellent safety profile.¹ As with all sulfonylureas, hypoglycemia may occur.

In concert with diet in non-insulin-dependent diabetes mellitus

Glucotrol[®]
(glipizide) 5-mg and 10-mg
Scored Tablets



**SYNCHRONIZED
SULFONYLUREA THERAPY**



Please see brief summary of Glucotrol[®] (glipizide) prescribing information on next page.

ROERIG 
A division of Pfizer Pharmaceuticals
New York, New York 10017

Reference:

1. Sachs R, Frank M, Fishman SK: Overview of clinical experience with glipizide. In *Glipizide: A Worldwide Review*. Princeton, NJ, Excerpta Medica, 1984, pp 163-172.

GLUCOTROL® (glipizide) Tablets

Brief Summary of Prescribing Information

INDICATIONS AND USAGE: GLUCOTROL is indicated as an adjunct to diet for the control of hyperglycemia in patients with non-insulin-dependent diabetes mellitus (NIDDM, type II) after an adequate trial of dietary therapy has proved unsatisfactory.

CONTRAINDICATIONS: GLUCOTROL is contraindicated in patients with known hypersensitivity to the drug or with diabetic ketoacidosis, with or without coma, which should be treated with insulin.

SPECIAL WARNING ON INCREASED RISK OF CARDIOVASCULAR MORTALITY: The administration of oral hypoglycemic drugs has been reported to be associated with increased cardiovascular mortality as compared to treatment with diet alone or diet plus insulin. This warning is based on the study conducted by the University Group Diabetes Program (UGDP), a long-term prospective clinical trial designed to evaluate the effectiveness of glucose-lowering drugs in preventing or delaying vascular complications in patients with non-insulin-dependent diabetes. The study involved 823 patients who were randomly assigned to one of four treatment groups (*Diabetes*, 19, supp. 2:747-830, 1970).

UGDP reported that patients treated for 5 to 8 years with diet plus a fixed dose of tolbutamide (1.5 grams per day) had a rate of cardiovascular mortality approximately 2-1/2 times that of patients treated with diet alone. A significant increase in total mortality was not observed, but the use of tolbutamide was discontinued based on the increase in cardiovascular mortality, thus limiting the opportunity for the study to show an increase in overall mortality. Despite controversy regarding the interpretation of these results, the findings of the UGDP study provide an adequate basis for this warning. The patient should be informed of the potential risks and advantages of GLUCOTROL and of alternative modes of therapy.

Although only one drug in the sulfonylurea class (tolbutamide) was included in this study, it is prudent from a safety standpoint to consider that this warning may also apply to other oral hypoglycemic drugs in this class, in view of their close similarities in mode of action and chemical structure.

PRECAUTIONS: Renal and Hepatic Disease: The metabolism and excretion of GLUCOTROL may be slowed in patients with impaired renal and/or hepatic function. Hypoglycemia may be prolonged in such patients should it occur.

Hypoglycemia: All sulfonylureas are capable of producing severe hypoglycemia. Proper patient selection, dosage, and instructions are important to avoid hypoglycemia. Renal or hepatic insufficiency may increase the risk of hypoglycemic reactions. Elderly, debilitated or malnourished patients and those with adrenal or pituitary insufficiency are particularly susceptible to the hypoglycemic action of glucose-lowering drugs. Hypoglycemia may be difficult to recognize in the elderly or people taking beta-adrenergic blocking drugs. Hypoglycemia is more likely to occur when caloric intake is deficient, after severe or prolonged exercise, when alcohol is ingested, or when more than one glucose-lowering drug is used.

Loss of Control of Blood Glucose: A loss of control may occur in diabetic patients exposed to stress such as fever, trauma, infection or surgery. It may then be necessary to discontinue GLUCOTROL and administer insulin.

Laboratory Tests: Blood and urine glucose should be monitored periodically. Measurement of glycosylated hemoglobin may be useful.

Information for Patients: Patients should be informed of the potential risks and advantages of GLUCOTROL, of alternative modes of therapy, as well as the importance of adhering to dietary instructions, of a regular exercise program, and of regular testing of urine and/or blood glucose. The risks of hypoglycemia, its symptoms and treatment, and conditions that predispose to its development should be explained to patients and responsible family members. Primary and secondary failure should also be explained.

Drug Interactions: The hypoglycemic action of sulfonylureas may be potentiated by certain drugs including non-steroidal anti-inflammatory agents and other drugs that are highly protein bound, salicylates, sulfonamides, chloramphenicol, probenecid, coumarins, monoamine oxidase inhibitors, and beta adrenergic blocking agents. *In vitro* studies indicate that GLUCOTROL binds differently than tolbutamide and does not interact with salicylate or dicumarol. However, caution must be exercised in extrapolating these findings to a clinical situation. Certain drugs tend to produce hyperglycemia and may lead to loss of control, including the thiazides and other diuretics, corticosteroids, phenothiazines, thyroid products, estrogens, oral contraceptives, phenytoin, nicotinic acid, sympathomimetics, calcium channel blocking drugs, and isoniazid. A potential interaction between oral miconazole and oral hypoglycemic agents leading to severe hypoglycemia has been reported. Whether this interaction also occurs with the intravenous, topical, or vaginal preparations of miconazole is not known.

Carcinogenesis, Mutagenesis, Impairment of Fertility: A 20-month study in rats and an 18-month study in mice at doses up to 75 times the maximum human dose revealed no evidence of drug-related carcinogenicity. Bacterial and *in vivo* mutagenicity tests were uniformly negative. Studies in rats of both sexes at doses up to 75 times the human dose showed no effects on fertility.

Pregnancy: Pregnancy Category C: GLUCOTROL (glipizide) was found to be mildly fetotoxic in rat reproductive studies at all dose levels (5-50 mg/kg). This fetotoxicity has been similarly noted with other sulfonylureas, such as tolbutamide and tolazamide. The effect is perinatal and believed to be directly related to the pharmacologic (hypoglycemic) action of GLUCOTROL. In studies in rats and rabbits no teratogenic effects were found. There are no adequate and well controlled studies in pregnant women. GLUCOTROL should be used during pregnancy only if the potential benefit justifies the potential risk to the fetus.

Because recent information suggests that abnormal blood glucose levels during pregnancy are associated with a higher incidence of congenital abnormalities, many experts recommend that insulin be used during pregnancy to maintain blood glucose levels as close to normal as possible.

Nonteratogenic Effects: Prolonged severe hypoglycemia has been reported in neonates born to mothers who were receiving a sulfonylurea drug at the time of delivery. This has been reported more frequently with the use of agents with prolonged half-lives. GLUCOTROL should be discontinued at least one month before the expected delivery date.

Nursing Mothers: Since some sulfonylurea drugs are known to be excreted in human milk, insulin therapy should be considered if nursing is to be continued.

Pediatric Use: Safety and effectiveness in children have not been established.

ADVERSE REACTIONS: In controlled studies, the frequency of serious adverse reactions reported was very low. Of 702 patients, 11.8% reported adverse reactions and in only 1.5% was GLUCOTROL discontinued.

Hypoglycemia: See PRECAUTIONS and OVERDOSAGE sections.

Gastrointestinal: Gastrointestinal disturbances, the most common, were reported with the following approximate incidence: nausea and diarrhea, one in 70; constipation and gastralgia, one in 100. They appear to be dose-related and may disappear on division or reduction of dosage. Chlostatic jaundice may occur rarely with sulfonylureas; GLUCOTROL should be discontinued if this occurs.

Dermatologic: Allergic skin reactions including erythema, morbilliform or maculopapular eruptions, urticaria, pruritus, and eczema have been reported in about one in 70 patients. These may be transient and may disappear despite continued use of GLUCOTROL, if skin reactions persist, the drug should be discontinued. Porphyrria cutanea tarda and photosensitivity reactions have been reported with sulfonylureas.

Hematologic: Leukopenia, agranulocytosis, thrombocytopenia, hemolytic anemia, aplastic anemia, and pancytopenia have been reported with sulfonylureas.

Metabolic: Hepatic porphyria and disulfiram-like alcohol reactions have been reported with sulfonylureas. Clinical experience to date has shown that GLUCOTROL has an extremely low incidence of disulfiram-like reactions.

Endocrine Reactions: Cases of hyponatremia and the syndrome of inappropriate antidiuretic hormone (SIADH) secretion have been reported with this and other sulfonylureas.

Miscellaneous: Dizziness, drowsiness, and headache have been reported in about one in fifty patients treated with GLUCOTROL. They are usually transient and seldom require discontinuance of therapy.

OVERDOSAGE: Overdosage of sulfonylureas including GLUCOTROL can produce hypoglycemia. If hypoglycemic coma is diagnosed or suspected, the patient should be given a rapid intravenous injection of concentrated (50%) glucose solution. This should be followed by a continuous infusion of a more dilute (10%) glucose solution at a rate that will maintain the blood glucose at a level above 100 mg/dL. Patients should be closely monitored for a minimum of 24 to 48 hours since hypoglycemia may recur after apparent clinical recovery. Clearance of GLUCOTROL from plasma would be prolonged in persons with liver disease. Because of the extensive protein binding of GLUCOTROL (glipizide), dialysis is unlikely to be of benefit.

DOSE AND ADMINISTRATION: There is no fixed dosage regimen for the management of diabetes mellitus with GLUCOTROL; in general, it should be given approximately 30 minutes before a meal to achieve the greatest reduction in postprandial hyperglycemia.

Initial Dose: The recommended starting dose is 5 mg before breakfast. Geriatric patients or those with liver disease may be started on 2.5 mg. Dosage adjustments should ordinarily be in increments of 2.5-5 mg, as determined by blood glucose response. At least several days should elapse between titration steps.

Maximum Dose: The maximum recommended total daily dose is 40 mg.

Maintenance: Some patients may be effectively controlled on a once-a-day regimen, while others show better response with divided dosing. Total daily doses above 15 mg should ordinarily be divided.

HOW SUPPLIED: GLUCOTROL is available as white, dye-free, scored diamond-shaped tablets imprinted as follows: 5 mg tablet—Pfizer 411 (NDC 5 mg 0049-4110-66) Bottles of 100; 10 mg tablet—Pfizer 412 (NDC 10 mg 0049-4120-65) Bottles of 100.

CAUTION: Federal law prohibits dispensing without prescription.

More detailed professional information available on request.

CLASSIFIED ADVERTISING

Diabetes Classified Ad rates are:

¼ Page \$495 (for members of ADA, \$370)

⅛ Page \$250 (for members of ADA, \$180)

For information on closing dates; Copy and Contract Policies; and Classified Advertising rates for *Diabetes Care*, contact:

Peggy B. Donovan
American Diabetes Association
1660 Duke Street
Alexandria, VA 22314
(800) ADA-DISC or in Virginia and the Washington, DC area dial (703) 549-1500.

AMERICAN DIABETES ASSOCIATION MISSING ISSUE POLICY

Replacements for missing issues will be sent free of charge provided we are notified within two months of the issue date for U.S. and Canadian subscribers/members or within four months of the issue date for all other foreign subscribers/members.

To order back issues, please prepay in U.S. funds drawn on a U.S. bank.

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Alexandria, VA 22314

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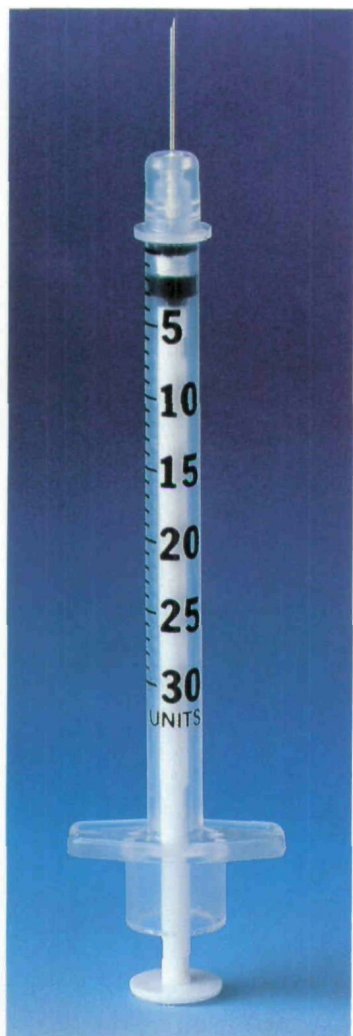
Almost half of all patients with diabetes who are being treated with insulin are prescribed smaller, more frequent injections—30 units or less.

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That's because this new 3/10cc syringe helps assure more precise dosage measurements. Extra-wide spacing between single-unit markings makes it a lot easier to read the scale. And makes it a lot more accurate when measuring the dosage...an important improvement.

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Suspension & 30% Regular Human
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**A stable mixture that combines
rapid onset with sustained
duration in one vial**

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regimen without
the inconvenience**

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- ☐ **Ease of use** —for the patient currently mixing a 70/30 ratio of NPH & Regular (the most frequently prescribed ratio¹)
- ☐ **Convenience** —totally eliminating the steps of mixing insulin
- ☐ **Accuracy** —eliminates risk of patient mixing error
- ☐ **Economy** —at no extra cost to patient

¹ Physicians surveyed, American Diabetes Association Annual Meeting, 1986, Anaheim, Calif.

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