

Keep up with the latest information from *Diabetes Care* and other ADA titles via Facebook ([f/ADAJournals](https://www.facebook.com/ADAJournals)) and Twitter ([@ADA_Journals](https://twitter.com/ADA_Journals)).

All articles in *Diabetes Care* are available online at care.diabetesjournals.org. Cover articles (▶) and ADA Statements are available free of charge. Each cover article is accompanied by a complementary slide set that includes a summary of the article's key points and conclusions as well as associated tables and figures. Other articles are available free to print subscribers or can be purchased as e-prints or reprints.

In This Issue

3853

Commentaries

3855 Brain MRI correlates of cognitive dysfunction in type 2 diabetes: the needle recovered from the haystack?

G.J. Biessels

3857 The changing face of young-onset diabetes: type 1 optimism mellowed by type 2 concerns

T.J. Orchard

3860 Thirty years of research on the dawn phenomenon: lessons to optimize blood glucose control in diabetes

F. Porcellati, P. Lucidi, G.B. Bolli, C.G. Fanelli

Clinical Care/Education/Nutrition/Psychosocial Research

▶ **3863** Long-term complications and mortality in young-onset diabetes: type 2 diabetes is more hazardous and lethal than type 1 diabetes

M.I. Constantino, L. Molyneaux, F. Limacher-Gisler, A. Al-Saeed, C. Luo, T. Wu, S.M. Twigg, D.K. Yue, J. Wong

3870 Long-term effects of the booster-enhanced READY-Girls preconception counseling program on intentions and behaviors for family planning in teens with diabetes

D. Charron-Prochownik, S.M. Sereika, D. Becker, N.H. White, P. Schmitt, A.B. Powell III, A.M. Diaz, J. Jones, W.H. Herman, A.F. Rodgers Fischl, L. McEwen, M. DiNardo, F. Guo, J. Downs

3875 Effects of adding linagliptin to basal insulin regimen for inadequately controlled type 2 diabetes: a ≥ 52 -week randomized, double-blind study

H. Yki-Järvinen, J. Rosenstock, S. Durán-García, S. Pinnetti, S. Bhattacharya, S. Thiemann, S. Patel, H.-J. Woerle

3882 Day and night closed-loop control in adults with type 1 diabetes: a comparison of two closed-loop algorithms driving continuous subcutaneous insulin infusion versus patient self-management

Y.M. Luijck, J.H. DeVries, K. Zwinderman, L. Leelarathna, M. Nodale, K. Caldwell, K. Kumareswaran, D. Elleri, J.M. Allen, M.E. Wilinska, M.L. Evans, R. Hovorka, W. Doll, M. Ellmerer, J.K. Mader, E. Renard, J. Place, A. Farret, C. Cobelli, S. Del Favero, C. Dalla Man, A. Avogaro, D. Bruttomesso, A. Filippi, R. Scotton, L. Magni, G. Lanzola, F. Di Palma, P. Soru, C. Toffanin, G. De Nicolao, S. Arnolds, C. Benesch, L. Heinemann, on behalf of the AP@home Consortium

3888 Dose-response effect of fruit and vegetables on insulin resistance in people at high risk of cardiovascular disease: a randomized controlled trial

I.R. Wallace, C.T. McEvoy, S.J. Hunter, L.L. Hamill, C.N. Ennis, P.M. Bell, C.C. Patterson, J.V. Woodside, I.S. Young, M.C. McKinley

▶ **3897** Both dietary protein and fat increase postprandial glucose excursions in children with type 1 diabetes, and the effect is additive

C.E.M. Smart, M. Evans, S.M. O'Connell, P. McElduff, P.E. Lopez, T.W. Jones, E.A. Davis, B.R. King

3903 Peripheral neuropathy in adolescents and young adults with type 1 and type 2 diabetes from the SEARCH for Diabetes in Youth follow-up cohort: a pilot study

M. Jaiswal, A. Lauer, C.L. Martin, R.A. Bell, J. Divers, D. Dabelea, D.J. Pettitt, S. Saydah, C. Pihoker, D.A. Standiford, B.L. Rodriguez, R. Pop-Busui, E.L. Feldman, for the SEARCH for Diabetes in Youth Study Group

Epidemiology/Health Services Research

3909 Association of obstructive sleep apnea and glucose metabolism in subjects with or without obesity

N.H. Kim, N.H. Cho, C.-H. Yun, S.K. Lee, D.W. Yoon, H.J. Cho, J.H. Ahn, J.A. Seo, S.G. Kim, K.M. Choi, S.H. Baik, D.S. Choi, C. Shin

3916 Intakes of dietary fiber, vegetables, and fruits and incidence of cardiovascular disease in Japanese patients with type 2 diabetes

S. Tanaka, Y. Yoshimura, C. Kamada, S. Tanaka, C. Horikawa, R. Okumura, H. Ito, Y. Ohashi, Y. Akanuma, N. Yamada, H. Sone, for the Japan Diabetes Complications Study Group

3923 Elevated HbA_{1c} and fasting plasma glucose in predicting diabetes incidence among older adults: are two better than one?

K.J. Lipska, S.E. Inzucchi, P.H. Van Ness, T.M. Gill, A. Kanaya, E.S. Strotmeyer, A. Koster, K.C. Johnson, B.H. Goodpaster, T. Harris, N. De Rekeneire, for the Health ABC Study

3930 Low prepregnancy adiponectin concentrations are associated with a marked increase in risk for development of gestational diabetes mellitus

M.M. Hedderson, J. Darbinian, P.J. Havel, C.P. Quesenberry, S. Sridhar, S. Ehrlich, A. Ferrara

3938 Cardiovascular risk factors are associated with increased arterial stiffness in youth with type 1 diabetes: the SEARCH CVD study

D. Dabelea, J.W. Talton, R. D'Agostino Jr., R.P. Wadwa, E.M. Urbina, L.M. Dolan, S.R. Daniels, S.M. Marcovina, R.F. Hamman

3944 Nonlaboratory-based risk assessment algorithm for undiagnosed type 2 diabetes developed on a nation-wide diabetes survey

X. Zhou, Q. Qiao, L. Ji, F. Ning, W. Yang, J. Weng, Z. Shan, H. Tian, Q. Ji, L. Lin, Q. Li, J. Xiao, W. Gao, Z. Pang, J. Sun

3953 Cohort study of insulin glargine and risk of breast, prostate, and colorectal cancer among patients with diabetes

L.A. Habel, K.N. Danforth, C.P. Quesenberry, A. Capra, S.K. Van Den Eeden, N.S. Weiss, A. Ferrara

3961 The association between dietary flavonoid and lignan intakes and incident type 2 diabetes in European populations: the EPIC-InterAct study

R. Zamora-Ros, N.G. Forouhi, S.J. Sharp, C.A. González, B. Buijsse, M. Guevara, Y.T. van der Schouw, P. Amiano, H. Boeing, L. Bredsdorff, F. Clavel-Chapelon, G. Fagherazzi, E.J. Feskens, P.W. Franks, S. Grioni, V. Katzke, T.J. Key, K.-T. Khaw, T. Kühn, G. Masala, A. Mattiello, E. Molina-Montes, P.M. Nilsson, K. Overvad, F. Perquier, J.R. Quirós, I. Romieu, C. Sacerdote, A. Scallert, M. Schulze, N. Slimani, A.M.W. Spijkerman, A. Tjønneland, M.J. Tormo, R. Tumino, D.L. van der A, C. Langenberg, E. Riboli, N.J. Wareham

3971 Mortality in adult-onset autoimmune diabetes is associated with poor glycemic control: results from the HUNT Study
L. Olsson, V. Grill, K. Midthjell, A. Ahlbom, T. Andersson, S. Carlsson

3979 Glycemic exposure and blood pressure influencing progression and remission of diabetic retinopathy: a longitudinal cohort study in GoDARTS
Y. Liu, M. Wang, A.D. Morris, A.S.F. Doney, G.P. Leese, E.R. Pearson, C.N.A. Palmer

3985 Diabetes and risk of hospitalized fall injury among older adults
R.K. Yau, E.S. Strotmeyer, H.E. Resnick, D.E. Sellmeyer, K.R. Feingold, J.A. Cauley, E. Vittinghoff, N. De Rekeneire, T.B. Harris, M.C. Nevitt, S.R. Cummings, R.I. Shorr, A.V. Schwartz

3992 Cost-effectiveness of alternative thresholds of the fasting plasma glucose test to identify the target population for type 2 diabetes prevention in adults aged ≥ 45 years
X. Zhuo, P. Zhang, H.S. Kahn, E.W. Gregg

3999 Changing impact of modifiable risk factors on the incidence of major outcomes of type 1 diabetes: the Pittsburgh Epidemiology of Diabetes Complications Study
R.G. Miller, A.M. Secrest, D. Ellis, D.J. Becker, T.J. Orchard

4007 Effect of postmenopausal status and age at menopause on type 2 diabetes and prediabetes in Japanese individuals: Toranomon Hospital Health Management Center Study 17 (TOPICS 17)
Y. Heianza, Y. Arase, S. Kodama, S.D. Hsieh, H. Tsuji, K. Saito, H. Shimano, S. Hara, H. Sone

Emerging Technologies and Therapeutics

4015 Long-term safety and efficacy of empagliflozin, sitagliptin, and metformin: an active-controlled, parallel-group, randomized, 78-week open-label extension study in patients with type 2 diabetes
E. Ferrannini, A. Berk, S. Hantel, S. Pinnett, T. Hach, H.J. Woerle, U.C. Broedl

4022 Effects of naltrexone sustained-release/bupropion sustained-release combination therapy on body weight and glycemic parameters in overweight and obese patients with type 2 diabetes
P. Hollander, A.K. Gupta, R. Plodkowski, F. Greenway, H. Bays, C. Burns, P. Klassen, K. Fujioka, for the COR-Diabetes Study Group

► **4030** Effectiveness of early intensive therapy on β -cell preservation in type 1 diabetes
B. Buckingham, R.W. Beck, K.J. Ruedy, P. Cheng, C. Kollman, S.A. Weinzimer, L.A. DiMeglio, A.A. Bremer, R. Slover, W.V. Tamborlane, Diabetes Research in Children Network (DirecNet) and Type 1 Diabetes TrialNet Study Groups

Pathophysiology/Complications

► **4036** Brain atrophy in type 2 diabetes: regional distribution and influence on cognition
C. Moran, T.G. Phan, J. Chen, L. Blizzard, R. Beare, A. Venn, G. Münch, A.G. Wood, J. Forbes, T.M. Greenaway, S. Pearson, V. Srikanth

4043 Identification of factors associated with sural nerve regeneration and degeneration in diabetic neuropathy
J. Hur, K.A. Sullivan, B.C. Callaghan, R. Pop-Busui, E.L. Feldman

4050 Cerebral blood flow and glucose metabolism in appetite-related brain regions in type 1 diabetic patients after treatment with insulin detemir and NPH insulin: a randomized controlled crossover trial
L.W. van Golen, R.G. Ijzerman, M.C. Huisman, J.F. Hensbergen, R.P. Hoogma, M.L. Drent, A.A. Lammertsma, M. Diamant

4057 Magnitude of the dawn phenomenon and its impact on the overall glucose exposure in type 2 diabetes: is this of concern?
L. Monnier, C. Colette, S. Dejager, D. Owens

4063 Restoration of self-awareness of hypoglycemia in adults with long-standing type 1 diabetes: hyperinsulinemic-hypoglycemic clamp substudy results from the HypoCOMPASS trial
L. Leelarathna, S.A. Little, E. Walkinshaw, H.K. Tan, A. Lubina-Solomon, K. Kumareswaran, A.P. Lane, T. Chadwick, S.M. Marshall, J. Speight, D. Flanagan, S.R. Heller, J.A.M. Shaw, M.L. Evans

4071 Poor glycemic control is related to increased nitric oxide activity within the renal circulation of patients with type 2 diabetes
M.P. Schneider, C. Ott, S. Schmidt, I. Kistner, S. Friedrich, R.E. Schmieder

4076 Decreased circulatory response to hypovolemic stress in young women with type 1 diabetes
M. Lindenberg, T. Lindström, T. Länne

4083 Adipose dipeptidyl peptidase-4 and obesity: correlation with insulin resistance and depot-specific release from adipose tissue in vivo and in vitro
H. Sell, M. Blüher, N. Klötting, R. Schlich, M. Willems, F. Ruppe, W.T. Knoefel, A. Dietrich, B.A. Fielding, P. Arner, K.N. Frayn, J. Eckel

4091 Increased glycemic variability is independently associated with length of stay and mortality in noncritically ill hospitalized patients
C.E. Mendez, K.-T. Mok, A. Ata, R.J. Tanenberg, J. Calles-Escandon, G.E. Umpierrez

4098 Islet-specific T-cell responses and proinflammatory monocytes define subtypes of autoantibody-negative ketosis-prone diabetes
B.M. Brooks-Worrell, D. Iyer, I. Coraza, C.S. Hampe, R. Nalini, K. Ozer, R. Narla, J.P. Palmer, A. Balasubramanyam

4104 Vitamin C further improves the protective effect of glucagon-like peptide-1 on acute hypoglycemia-induced oxidative stress, inflammation, and endothelial dysfunction in type 1 diabetes
A. Ceriello, A. Novials, E. Ortega, S. Canivell, L. La Sala, G. Pujadas, L. Bucciarelli, M. Rondinelli, S. Genovese

4109 Effect of custom-made footwear on foot ulcer recurrence in diabetes: a multicenter randomized controlled trial
S.A. Bus, R. Waaijman, M. Arts, M. de Haart, T. Busch-Westbroek, J. van Baal, F. Nollet

4117 β -Cell function improvements in grade I/II obese subjects with type 2 diabetes 1 month after biliopancreatic diversion: results from modeling analyses of oral glucose tolerance tests and hyperglycemic clamp studies
A.C. Junqueira Vasques, J.C. Pareja, M.S. de Oliveira, F. Satake Novaes, M. Miranda de Oliveira Lima, E.A. Chaim, F. Piccinini, C. Dalla Man, C. Cobelli, B. Geloneze

Cardiovascular and Metabolic Risk

4125 Influence of apolipoproteins on the association between lipids and insulin sensitivity: a cross-sectional analysis of the RISC Study
S. Baldi, F. Bonnet, M. Laville, C. Morgantini, L. Monti, K. Hojlund, E. Ferrannini, A. Natali, on behalf of the RISC Investigators

4132 Targeting Inflammation Using Salsalate in Patients With Type 2 Diabetes: Effects on Flow-Mediated Dilation (TINSAL-FMD)
A.B. Goldfine, J.S. Buck, C. Desouza, V. Fonseca, Y.-D.I. Chen, S.E. Shoelson, K.A. Jablonski, M.A. Creager, for the TINSAL-FMD (Targeting Inflammation Using Salsalate in Type 2 Diabetes–Flow-Mediated Dilation) Ancillary Study Team

4140 Incidence of stroke according to presence of diabetic nephropathy and severe diabetic retinopathy in patients with type 1 diabetes
S. Hägg, L.M. Thorn, J. Putaala, R. Liebkind, V. Harjutsalo, C.M. Forsblom, D. Gordin, T. Tailusumak, P.-H. Groop, on behalf of the FinnDiane Study Group

4147 Iron status and survival in diabetic patients with coronary artery disease
B. Ponikowska, T. Suchocki, B. Paleczny, M. Olesinska, S. Powierza, L. Borodulin-Nadzieja, K. Reczuch, S. von Haehling, W. Doehner, S.D. Anker, J.G.F. Cleland, E.A. Jankowska

Novel Communications in Diabetes

4157 Association between excessive daytime sleepiness and severe hypoglycemia in people with type 2 diabetes: the Edinburgh Type 2 Diabetes Study
B. Inkster, R.L. Riha, L. Van Look, R. Williamson, S. McLachlan, B.M. Frier, M.W.J. Strachan, J.F. Price, R.M. Reynolds

4160 Real-time continuous glucose monitoring significantly reduces severe hypoglycemia in hypoglycemia-unaware patients with type 1 diabetes

P. Choudhary, S. Ramasamy, L. Green, G. Gallen, S. Pender, A. Brackenridge, S.A. Amiel, J.C. Pickup

4163 A 10-s sprint performed after moderate-intensity exercise neither increases nor decreases the glucose requirement to prevent late-onset hypoglycemia in individuals with type 1 diabetes

R.J. Davey, V.A. Bussau, N. Paramalingam, L.D. Ferreira, E.M. Lim, E.A. Davis, T.W. Jones, P.A. Fournier

Meta-analysis

4166 Glycemic index, glycemic load, carbohydrates, and type 2 diabetes: systematic review and dose-response meta-analysis of prospective studies

D.C. Greenwood, D.E. Threapleton, C.E.L. Evans, C.L. Cleghorn, C. Nykjaer, C. Woodhead, V.J. Burley

Errata

4172 Reduction of microalbuminuria in patients with type 2 diabetes: the Shiga Microalbuminuria Reduction Trial (SMART). *Diabetes Care* 2007;30:1581–1583

The Shiga Microalbuminuria Reduction Trial (SMART) Group

4172 Canagliflozin compared with sitagliptin for patients with type 2 diabetes who do not have adequate glycemic control with metformin plus sulfonylurea: a 52-week randomized trial. *Diabetes Care* 2013;36:2508–2515

G. Schernthaner, J.L. Gross, J. Rosenstock, M. Guarisco, M. Fu, J. Yee, M. Kawaguchi, W. Canovatchel, G. Meininger

4172 Combining incretin-based therapies with insulin: realizing the potential in type 2 diabetes. *Diabetes Care* 2013;36(Suppl. 2): S226–S232

J. Vora

4172 The 10-year cost-effectiveness of lifestyle intervention or metformin for diabetes prevention: an intent-to-treat analysis of the DPP/DPPOS. *Diabetes Care* 2012;35:723–730

The Diabetes Prevention Program Research Group

Issues and Events

4176

Online Letters: Observations

e193 Diabetes and the course of febrile urinary tract infection

W.E. van der Starre, H. Borgdorff, A.M. Vollaard, N.M. Delfos, J.W. van 't Wout, I.C. Spelt, J.W. Blom, E.M.S. Leyten, T. Koster, H.C. Ablij, J.T. van Dissel, C. van Nieuwkoop

e195 Insulin glulisine may cause a disease resembling insulin autoimmune syndrome: case report

M. Kawasaki, Y. Oikawa, T. Katsuki, Y. Kabeya, M. Tomita, M. Okisugi, A. Shimada

e197 Ten nights of moderate hypoxia improves insulin sensitivity in obese humans

V. Lecoultre, C.M. Peterson, J.D. Covington, P.J. Ebenezer, E.A. Frost, J.-M. Schwarz, E. Ravussin

e199 New-onset saquinavir-induced diabetes

M.A.D. van Zoelen, A.I.M. Hoepelman, H.W. de Valk

e200 Localized amyloidosis at the site of repeated insulin injection in a patient with type 2 diabetes

S. Okamura, Y. Hayashino, S. Kore-Eda, S. Tsujii

e201 Successful transition from insulin to sulfonylurea therapy in a patient with monogenic neonatal diabetes owing to a KCNJ11 P333L mutation

K.Q. Philla, A.J. Bauer, K.S. Vogt, S.A.W. Greeley

e202 Artificial sweeteners have no effect on gastric emptying, glucagon-like peptide-1, or glycemia after oral glucose in healthy humans

T. Wu, M.J. Bound, S.D. Standfield, M. Bellon, R.L. Young, K.L. Jones, M. Horowitz, C.K. Rayner

e204 Cromolyn sodium for insulin-induced lipatrophy: old drug, new use

E.-J. Phua, X. Lopez, J. Ramus, A.B. Goldfine

e206 Diabetic hepatosclerosis presenting with severe cholestasis

E. Nazzari, F. Grillo, T. Celiento, A. Picciotto, D. Ferone, G. Murialdo, P. Ameri

e207 The ratio of glycosylated albumin to glycosylated hemoglobin differs between type 2 diabetic patients with low normoalbuminuria and those with high normoalbuminuria or microalbuminuria

M. Katahira, M. Hanakita, T. Ito, M. Suzuki

Online Letters: Comments and Responses

e209 Comment on: Torres-Mejia et al. Moderate-intensity physical activity ameliorates the breast cancer risk in diabetic women.

Diabetes Care 2012;35:2500–2502

D. Zhang, Y. Wu, W. Jiang, X. Jiang

e210 Response to comment on: Torres-Mejia et al.

Moderate-intensity physical activity ameliorates the breast cancer risk in diabetic women. *Diabetes Care* 2012;35:2500–2502

G. Torres-Mejia, C. Ortega-Olvera, L. Martínez-Matsushita,

E. Lazcano-Ponce, E. Ziv, A. Angeles-Llerenas

e211 Comment on: Wolpert et al. Dietary fat acutely increases

glucose concentrations and insulin requirements in patients with type 1 diabetes: implications for carbohydrate-based bolus dose calculation and intensive diabetes management. *Diabetes Care* 2013;36: 810–816

T.M.S. Wolever

e212 Response to comment on: Wolpert et al. Dietary fat acutely increases glucose concentrations and insulin requirements in patients with type 1 diabetes: implications for carbohydrate-based bolus dose calculation and intensive diabetes management. *Diabetes Care* 2013;36:810–816

H.A. Wolpert

e213 Comment on: Butler et al. A critical analysis of the clinical use of incretin-based therapies: are the GLP-1 therapies safe?

Diabetes Care 2013;36:2118–2125

L. Bjerre Knudsen, N.C.B. Nyborg, C.B. Svendsen, N. Vrang, A.C. Moses

e214 Response to comment on: Butler et al. A critical analysis of the clinical use of incretin-based therapies: are the GLP-1 therapies safe?

Diabetes Care 2013;36:2118–2125

E.A.M. Gale

e215 Comment on: Selvin et al. No racial differences in the

association of glycosylated hemoglobin with kidney disease and cardiovascular outcomes. *Diabetes Care* 2013;36:2995–3001

E.S. Kilpatrick, Z.T. Bloomgarden

e216 Response to comment on: Selvin et al. No racial differences in the association of glycosylated hemoglobin with kidney disease and cardiovascular outcomes. *Diabetes Care* 2013;36:2995–3001

E. Selvin, R. Bergenstal, J. Coresh

e217 Comment on: Bosi et al. Intensive structured self-monitoring of blood glucose and glycemic control in noninsulin-treated type 2

diabetes: the PRISMA randomized trial. *Diabetes Care* 2013;36: 2887–2894

N. Kleefstra, S.J.J. Logtenberg, H.J.G. Bilo

e218 Response to comment on: Bosi et al. Intensive structured

self-monitoring of blood glucose and glycemic control in noninsulin-treated type 2 diabetes: the PRISMA randomized trial. *Diabetes Care* 2013;36:2887–2894

E. Bosi, M. Scavini, A. Ceriello, D. Cucinotta, A. Tiengo, R. Marino, E. Bonizzoni, F. Giorgino, on behalf of the PRISMA Study Group

e219 Comment on: Draznin et al. Pathways to quality inpatient management of hyperglycemia and diabetes: a call to action. *Diabetes Care* 2013;36:1807–1814

K. Dhatariya, M. Sampson, C. Walton, G. Rayman, E. Walden, T. Kelly

e220 Response to comment on: Draznin et al. Pathways to quality inpatient management of hyperglycemia and diabetes: a call to action. *Diabetes Care* 2013;36:1807–1814

B. Draznin, J. Gilden, S.H. Golden, S. Inzucchi, for the PRIDE Investigators

e221 Comment on: Besser et al. Lessons from the mixed-meal tolerance test: use of 90-minute and fasting C-peptide in pediatric diabetes. *Diabetes Care* 2013;36:195–201

S. Chaudhary, A. Thukral, M. Kataria, S. Ghosh, S. Mukherjee, S. Chowdhury

e222 Response to comment on: Besser et al. Lessons from the mixed-meal tolerance test: use of 90-minute and fasting C-peptide in pediatric diabetes. *Diabetes Care* 2013;36:195–201

B.M. Shields, W. Henley, R.E.J. Besser, A.T. Hattersley, J. Ludvigsson

e223 Comment on: TODAY Study Group. Effects of metformin, metformin plus rosiglitazone, and metformin plus lifestyle on insulin sensitivity and β -cell function in TODAY. *Diabetes Care* 2013;36:1749–1757

J.C. Baldi, P.J. Manning, P.L. Hofman, R.J. Walker

Diabetes Care is available online at
care.diabetesjournals.org



The American Diabetes Association (ADA) is the nation's leading voluntary health organization supporting diabetes research, information, and advocacy. Its mission is to prevent and cure diabetes and to improve the lives of all people affected by diabetes. ADA is the leading publisher of comprehensive diabetes information. Its huge library of books and periodicals covers every aspect of diabetes and diabetes care.

To join ADA: Call 1-800-806-7801 or visit www.diabetes.org/membership

To subscribe to ADA journals: Call 1-800-DIABETES or go to www.diabetesjournals.org

To order ADA books: Call 1-800-232-6733 or visit <http://store.diabetes.org>

To access ADA's library of professional resources: Go to professional.diabetes.org

For more information about diabetes or ADA programs and services: Call 1-800-DIABETES. E-mail: AskADA@diabetes.org or visit www.diabetes.org

To locate an ADA/NCQA Recognized Provider of quality diabetes care in your area: Visit <http://web.ncqa.org>

To join the fight to increase funding for diabetes research, end discrimination, and improve insurance coverage: Call 1-800-DIABETES or visit www.diabetes.org/advocate

To find out how you can get involved with the programs in your community: Call 1-800-DIABETES or visit www.diabetes.org/in-my-community

To find out about important research regarding diabetes: Go to www.diabetes.org/news-research

To make a donation or memorial contribution: Call 1-800-DIABETES or visit www.diabetes.org/donate