

The National Diabetes Education Program

AMERICAN INDIAN AND ALASKA NATIVE

Community Partnership Guide: Supplement and Activity Plans



Control your
diabetes.
For Life.

***The National Diabetes
Education Program:***

***A Diabetes Community
Partnership Guide***



The American Indian and Alaska Native (AIAN) Community Partnership Guide Supplement was developed by the National Diabetes Education Program (NDEP) and the Association of American Indian Physicians to augment the comprehensive Community Partnership Guide with additional ideas and activities relevant to AIAN communities. The Community Partnership Guide is available on NDEP's Web site at: HYPERLINK <http://ndep.nih.gov> • <http://ndep.nih.gov> or by calling the NDEP at (800) 438-5383.

CONTENTS

Letter to Diabetes Advocates	3
Control Your Diabetes for Future Generations	4
You Have the Power to Prevent Diabetes	5
Move It!.....	6
Diabetes Affects Individuals, Families, and Communities.....	8
What Is the National Diabetes Education Program?	9
Who Is the NDEP Trying to Reach?.....	9
Good News About Diabetes	10
Sample Activity Plans	12
Community Partners	20
Tell Us What You Are Doing	21
NDEP American Indian/Alaska Native Work Group	22
NDEP American Indian/Alaska Native Staff	23
Additional American Indian/Alaska Native Resources	24
References	25



Dear Diabetes Advocate,

On behalf of the National Diabetes Education Program (NDEP) American Indian/Alaska Native Workgroup, I would like to thank you for helping us in our fight against diabetes in American Indian and Alaska Native (AIAN) communities. The NDEP AIAN Workgroup membership includes AIAN health professionals and community leaders who advise the NDEP on the development of culturally appropriate diabetes education materials and campaigns for AIAN communities. The NDEP American Indian campaigns have promoted a message of hope for diabetes prevention and treatment during the past 5 years, with our “Control Your Diabetes for Future Generations” campaign and our “Move It! And Reduce Your Risk of Diabetes” campaign for youth.

Recent research studies have shown that individuals with diabetes can reduce their risk of developing the complications of diabetes by lowering their blood glucose levels through healthy eating, exercise, taking their medications, and monitoring their blood glucose levels. More recently, the Diabetes Prevention Program research study showed that it is possible to prevent diabetes by healthy lifestyle changes. In addition to our “Move It!” campaign, we are releasing new materials this year to help educate AIANs of all ages that they can prevent diabetes. Making sure that every AIAN hears these messages of hope is our primary goal.

This American Indian Supplement to the NDEP Community Partnership Guide was developed to encourage you to create activities in your communities that help provide education about diabetes prevention and treatment. It is intended to provide additional ideas relevant to AIAN communities, and examples are included of specific activities that have been proposed. Since diabetes is a condition that affects individuals, families, and communities, your efforts to provide diabetes education in your community are extremely important. We hope you will find this guide to be useful, and we are grateful for your efforts in helping us all work towards a healthier future for AIAN communities.

A handwritten signature in cursive script that reads "Yvette Roubideaux".

Yvette Roubideaux, M.D., M.P.H.

Chair, NDEP American Indian and Alaska Native Workgroup

“Control your diabetes for **FUTURE GENERATIONS**”

Control your diabetes
for future generations.

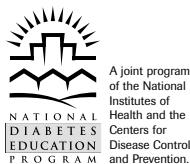


The future of American Indians is threatened by diabetes. But we can fight it by controlling our blood sugar.

We can work to keep our blood sugar close to normal by choosing healthy foods, staying physically active, taking our diabetes medication, and testing our blood sugar. And if you know people who have diabetes, help them take these steps to keep their blood sugar under control.

As American Indians, we need to control our diabetes because our young ones look up to us. We must take charge of diabetes – for future generations.

Call 1-800-438-5383 to learn more. Or visit our website at: <http://ndep.nih.gov>.



A joint program
of the National
Institutes of
Health and the
Centers for
Disease Control
and Prevention.



A PUBLIC SERVICE OF THIS PUBLICATION

The first wave of NDEP public awareness campaign and activities was launched in 1999 to focus on people with type 2 diabetes, because 90 to 95 percent of American Indians and Alaska Natives with diabetes have type 2. Type 2 diabetes typically develops during the adult years, with the average age of onset occurring in the middle years of life. However, type 2 diabetes is becoming increasingly common in youth.

We have the *Power* to prevent diabetes

We're American Indians, and we have the power to prevent type 2 diabetes. Science has proven that we can prevent diabetes if we lose as little as 10 pounds by walking 30 minutes 5 days a week and making healthy food choices. Take your first step today. Talk to your health care provider about your risk for type 2 diabetes and the small steps you can take to prevent it.

For more information about diabetes prevention, call **1-800-438-5383** and ask for the **POWER TO PREVENT DIABETES**

A message from the National Diabetes Education Program, sponsored by the National Institutes of Health and the Centers for Disease Control and Prevention.

small steps... big rewards
Prevent Diabetes
www.ndep.nih.gov

NDEP’s new campaign “You Have the Power to Prevent Diabetes” translates some of the encouraging findings from the Diabetes Prevention Program (DPP) study. This research trial found that lifestyle changes in diet and exercise and losing a little weight can prevent or delay the disease. To find out more about the DPP, visit the DPP website at www.bsc.gwu.edu/dpp/aboutdpp.htmlvdoc.

Move It!



And Reduce Your
Risk of Diabetes



For more information contact
Association of American Indian Physicians
at (877) 943-4298 or
<http://www.aaip.com>



The National Diabetes Education Program is a joint program of the National Institutes of Health and The Centers for Disease Control and Prevention

Move It!



NDEP's campaign to help increase physical activity among youth.

Diabetes is one of the most serious health challenges facing American Indians and Alaska Natives in the United States today. Although diabetes is a serious problem for American Indian elders, youth need to know that they also are at risk. To address this growing issue, NDEP developed Move It! campaign packets for schools and organizations that work with youth to encourage more physical activity. These packets included posters, diabetes fact sheets, tips and ideas for youth to increase regular physical activity. Since the campaign's launch in 2002, over 2,500 schools that serve American Indian students have received these packets.

Here are a few examples that show how schools have used these materials:

- Used the posters as a talking point to begin discussion of diabetes in the community
- Displayed posters in hallways, near the entrance to the building or the cafeteria, in health, science or Physical Education classrooms, in the school infirmary, or in counselors' offices.
- Used the materials to promote health-related events such as a school health fair, a Diabetes Awareness Day, or even a school-wide fitness activity, such as a basketball tournament.
- Copied materials and distribute to parents.
- Began a walking club with staff and students after school.
- Began a staff weight loss program.
- Sponsored a wellness committee with students and teachers to organize campus-wide diabetes prevention or physical fitness activities.
- Provided diabetes screening to students and counseling for individuals who test at high risk for diabetes.
- Had community or tribal health educators come into the school and talk with students about diabetes and diabetes prevention.

Diabetes affects individuals, families, and communities.



Photo by Derek R. Jennings Photography © 2001

Facts

- 110,814 or 14.9% of American Indians and Alaska Natives aged 20 years or older and receiving care from IHS have diabetes. (CDC)
- At the regional level, diabetes is least common among Alaska Natives (8.2%) and most common among American Indians in the southeastern United States (27.8%) and southern Arizona (27.8%). (CDC)
- On average, American Indians and Alaska Natives are 2.3 times more likely to have diabetes as non-Hispanic whites of similar age. (CDC)
- American Indians with impaired glucose tolerance have a higher incidence of diabetes than those whose glucose tolerance test results are in the normal range (Knowler WC, Saad MF, et. al 1993)
- About 20% of AI/AN adults have high blood pressure and over a quarter of AI/ANs living in 3 geographic regions have high blood cholesterol, both health problems lead to diabetes complications. (AHA)
- Diabetes among American Indian youth (ages 15-19) has increased 106% between 1990 and 2001. (IHS)

A series of focus groups was conducted by the Association of American Indian Physicians (AAIP), in which tribal leaders, Indian health professionals, and American Indian community members expressed a strong preference for diabetes education materials relevant to their specific tribe or culture.¹ In response, the Community Partnership Supplement was developed to provide examples of activities, ideas, and tips to help your community take action toward controlling diabetes.

1 Roubideaux Y, Moore K, Avery C, Muneta B, Knight M, Buchwald P. Diabetes Education Materials: Recommendations of Tribal Leaders, Indian Health Professionals, and American Indian Community Members. The Diabetes Educator 2000;26:2

What is the National Diabetes Education Program?

The National Diabetes Education Program (NDEP) is a partnership between the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) of the National Institutes of Health (NIH), and the Centers for Disease Control and Prevention (CDC) and more than 200 organizations across the country, encompassing African American, American Indian/Alaska Native, Asian American/Pacific Islander, and Hispanic/Latino populations. The goal of the National Diabetes Education Program (NDEP) is to reduce illness and deaths associated with diabetes and its complications.

Who is the NDEP trying to reach?

NDEP is trying to reach all ethnic minority populations including American Indians and Alaska Natives with type 2 diabetes and those at risk for developing this disease.

More than 500 distinct American Indian and Alaska Native communities reside in the United States. Diabetes and pre-diabetes is common in many tribes, and the associated health consequences can be severe. American Indians and Alaska Natives with uncontrolled diabetes are at far greater risk of developing complications such as heart disease, kidney disease, blindness, dental disease, and nerve damage. Unfortunately, many AIANs may not know that controlling their blood glucose levels can help prevent such complications.

How is the NDEP reaching American Indian and Alaska Native communities?

NDEP reaches communities by creating culturally appropriate print and radio PSAs, posters, and school and tribal-based interventions and activities.

Good News about Diabetes



Photo Courtesy of the Administration of Aging.

Even though over half of the elder American Indian population has diabetes and the risk of developing diabetes increases as you get older, the **GOOD NEWS is that diabetes is controllable. Better control of blood glucose can reduce the risk of complications.**

Diabetes can be controlled with:

- Healthy eating
- Regular physical activity
- Blood glucose monitoring
- Medication
- Regular feet, eyes, and dental exams
(at least once a year, twice a year for teeth)

If you don't have diabetes but are at risk for it, you can **PREVENT DIABETES by taking small steps toward a healthier lifestyle.**

What can you do to prevent diabetes?

- Exercise regularly
- Eat less fat and calories
- Lose weight

The Diabetes Prevention Program research study, which included 177 American Indians and Alaska Natives, found that small lifestyle changes in eating and physical activity, along with a modest weight loss can decrease a person's risk for diabetes by 58%!

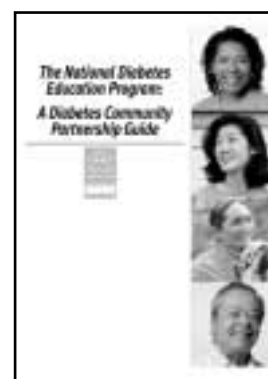
Planning a Diabetes Activity for Your COMMUNITY

The NDEP developed the Community Partnership Guide* to provide individuals, organizations, diabetes health educators and other health professionals with ideas, tools, and tips to help communities take action toward controlling diabetes. The Guide provides specific instructions on how to plan, promote, and evaluate diabetes activities.

How do you go about starting a successful diabetes education activity?

The Guide can help you:

- Select and work with partners to help with the activity (pages 17–20)
- Outline the planning meeting (page 21)
- See what your diabetes activity plan might look like (page 22)
- Ask questions about the problems and possible solutions for diabetes control from the community's perspective (page 25)
- Choose an activity, and complete an event planner's checklist, and sample timeline (pages 26–30)
- Publicize your event (pages 32–33)
- Use NDEP campaign PSAs (page 103, print ads in back of guide)
- Identify calendar opportunities to tie your event to national dates with a health focus or cultural significance, e.g., October is Family Health Month, November is American Indian/Alaska Native Heritage Month and National Diabetes Month (page 37)
- Customize camera-ready campaign ads (back of partnership guide),
- Visit the NDEP Web sites: <http://ndep.nih.gov>, and <http://www.cdc.gov/diabetes/ndep>
- Evaluate your efforts (page 92)



The Guide also provides lists of resources:

- State Diabetes Prevention and Control Programs, www.cdc.gov/diabetes/states/index.htm (page 125)
- Local diabetes experts (page 15)
- American Indian organizations (page 136)

**the Community Partnership Guide is available from NDEP by calling 1-800-438-5383 or by downloading an order form from the NDEP website, <http://ndep.nih.gov/diabetes/pubs/catalog.htm#PubsPatCont>.*

Healthy Eating and Cardiovascular Health

Sample Activity Plan

Community: Southeast Alaska

Audience: Alaska Native families

Profile: Alaskan village with a population of 700, majority native, located on a large island in Southeast Alaska, transportation by boat or plane. Diabetes and heart disease are prevalent and Alaska Native youth are at high risk for diabetes.

Goal: To improve diabetes management through healthy lifestyle changes, such as “Getting Physical.”

Objective: To assist families with meal planning, and encourage a healthier diet to control diabetes. To increase participants’ knowledge about diabetes and its effect on the cardiovascular system.

Objective: To encourage participants to exercise regularly to strengthen the heart muscle and control blood sugar. They will choose foods that meet dietary guidelines by eating a balanced diet.

Activity: 1. Schedule home visits with families to demonstrate meal planning using guidelines provided by the ADA. Assist family members in developing weight management plans.

2. Collaborate with the community center to develop low-impact aerobics and chair aerobics, geared to physical ability.

3. Expand community center activities to include meal planning/cooking demonstrations and various physical activities throughout the year.

4. Resources and materials will be available through AAIP-NDEP, State Diabetes Prevention and Control Program, CDC, ADA, and so forth.

Organizer: Health Clinic and Community Health Practitioner

Delivery: Community center, home visits, airplane drops, mail service, PSAs

Partners: Media sources, local planning committee, AAIP-NDEP, Diabetes Prevention and Control Program

Physical Activity

Sample Activity Plan

- Community:** Reservation in Washington State
- Audience:** Pregnant women
- Profile:** Young adult females at high risk for diabetes.
- Goal:** To raise awareness about diabetes.
- Objective:** To increase knowledge about diabetes and its risk factors.
- Objective:** To encourage physical activity through a regular walking program.
- Activity:** Develop a weekly physical activity workshop at the community center that will provide stretching, floor exercise, and walking. The workshop will be comprised of two parts:
- a) weekly educational seminar
 - b) physical activity
- Organizer:** Tribal community health educator
- Delivery:** Local community center
- Partners:** Community health nurse, dietitian, and volunteer certified exercise specialist, local tribal health clinic, tribal office personnel, local grocer, laundromat, church

Fitness Week Program

Sample Activity Plan

Community: Community College-Central California

Audience: American Indian college students

Profile: College community and surrounding area that includes a population of diverse American Indian tribes. Participants include young families and/or students.

Goal: To raise awareness among young adults in the college community about diabetes as a serious and common disease.

Objective: To encourage the college community to participate in a physical fitness activity.

Objective: To introduce appetizing prepared dishes which will encourage participants to eat healthy foods low in calories and fat.

Activity: Plan a Fitness Week Program that will include a basketball tournament, other sport/fitness activities and nutritious food demonstrations. Air NDEP public service announcements on local college TV/radio station.

Organizers: American Indian Students' Association, student(s) recently diagnosed with diabetes, college students, young adults and their families.

Delivery: Local recreation center

Partners: Nutrition educator, recreation coordinator, TV/radio stations, newspapers editors, local grocery store or farmer's market, AAIP, NDEP, State Diabetes Control Program, CDC.

Nutrition Fair and After School

Sample Activity Plan

- Community:** American Indian community-Northern Arizona
- Audience:** American Indian students, ages 12–14
- Profile:** Students from communities with many persons with diabetes.
- Goal:** Early prevention of diabetes.
- Objective:** To improve the participants’ knowledge of diabetes as a serious but controllable disease.
- Objective:** To increase physical activity and encourage healthy eating choices through planned youth activities.
- Activity:**
1. Organize an after-school sports program (basketball, softball, race walking). Include guest athletes, a tournament, prizes, and a special ceremony.
 2. Conduct a month-long nutrition fair. Students will develop a slogan that emphasizes healthy eating. Incorporate nutrition and fitness into classroom lesson plans (science, art, biology, physical education, drama, etc.), role playing, displays, posters, and a special assembly program. Older youth (ages 12–14) will mentor younger children (ages 6–8) who may enjoy creating a play and dressing up as different vegetables to dramatize the classroom lesson, or engage in another creative activity.
- Organizer:** School Board Member, Tribal Council Leader, and Community Health Representative, School Staff.
- Delivery:** School assembly programs, classrooms, church, parks and recreation.
- Partners:** Radio and television stations, church members, tribal leaders, grocery store, and school staff, AAIP, NDEP, Arizona Diabetes Prevention and Control Program.

Garden Project

Sample Activity Plan

Community: A rural community in Oklahoma

Audience: Elders and youth

Profile: Close family units, moderate income, and high incidence of diabetes.

Goal: To promote traditional lifestyle and intergenerational activities while raising awareness about diabetes control.

Objective: To enhance cultural awareness and physical activity through elders' teaching of traditional songs and dances.

Objective: To increase knowledge and improve glucose control through intergenerational support.

Activity: Garden Project. Activities to include weeding a neighborhood lot, preparing the soil, planting seeds, maintaining the garden, harvesting, and planning a harvest celebration. In addition, weekly gourd dances will be organized at the community center.

Organizer: Community-based work group with Tribal council support and State Rural Development Councils.

Delivery: Tribal community lot/community center

Partners: Local radio station, Tribal council, Land Manager, local high school, elders program, bingo enterprise, local university (agriculture department or extension service), and local health center, AAIP-NDEP, CDC, NIH.

Diabetes Education Exhibit

Sample Activity Plan

- Community:** Reservation-South Dakota
- Audience:** Tribal members and their families attending pow-wow and rodeo.
- Profile:** Tribal members with high rates of diabetes, high blood pressure, and obesity.
- Goal:** To demonstrate the benefits of exercise/nutrition and early intervention.
- Objective:** Introduce the benefits of healthy eating, with food portions demonstrated. To offer a variety of exercise plans that will fit each person's ability level for physical activity. To provide special attention to helping each person become more physically fit.
- Activity:** Develop an exhibit. Have a display table at a pow-wow showing children engaged in physical fitness activities and nutrition education activities. Health screening (testing) will be available for participants to check blood sugar*, cholesterol, and blood pressure. (Include a special booth for screening and speaking to the healthcare person.) The screening will be available to all attending pow-wow and rodeo. NDEP brochures and educational materials will be distributed. Fresh fruit/vegetables, water, and juice will be available throughout the pow-wow.
- Organizer:** IHS Diabetes Educator, School Athletic Program Coordinator, Community Health Representatives, and tribal employees.
- Delivery:** Weekend Tribal Fair and Pow-wow.
- Partners:** Tribal Fair and Pow-wow Committee, IHS Health Department, Tribal Newsletter, School, Tribal Diabetes Project, Rodeo Committee, AAIP-NDEP.

* Currently, community-based testing is not usually recommended by the National Diabetes Education Program. However, blood glucose testing/screening as described in these examples is appropriate in many American Indian and Alaska Native settings because of the high prevalence of diabetes in this population and the availability and involvement of Indian health programs that may provide follow up care for test results.

Community

Sample Activity Plan

Community: Urban American Indian Community-Northeastern United States.

Audience: American Indian Community, all ages.

Profile: Diverse tribal population of various ages in the urban American Indian community at high risk for diabetes.

Goal: Promote the NDEP campaign, “Control Your Diabetes. For Life.” Raise awareness about diabetes and encourage healthy eating habits as a way of controlling the disease.

Objective: To promote community awareness of diabetes and its effects.

Objective: To start a community garden and encourage participants to eat a variety of healthy fresh fruits and vegetables.

Activity:

1. Youth will organize a Hand Game and invite community members and elders to explain the community goal for controlling diabetes. Incorporate their ideas and suggestions in plans for future activities.
2. Form a community garden group that will plant, take care of, and harvest produce.
3. Celebrate with a harvest activity where some of the harvest is cooked and eaten and part of the bounty is given to the elders.

Organizers: Students and local companies (the companies would donate seeds to the community), Urban Indian Center.

Delivery: An empty lot located near the urban center.

Partners: Radio stations, local companies, hardware stores, and the community members, church, 4-H Club, Urban Indian Center, AAIP-NDEP.

Health workshops and Screening

Sample Activity Plan

- Community:** Five reservations across the Florida peninsula, including rural and urban areas.
- Audience:** Tribal members and American Indians with diabetes.
- Profile:** Tribal members, many diagnosed with diabetes for five or more years.
- Goal:** Promote diabetes prevention awareness initiatives through education and access to healthcare.
- Objective:** To increase knowledge of diabetes and its risk factors.
- Objective:** To provide blood sugar*, blood pressure, and foot screening.
- Activity:** Plan and deliver workshops and health screenings at special areas within the communities. Workshop includes: foot screening, diabetes education and risk factors, and the importance of foot care and screening. A healthy lunch will be provided.
- Organizer:** Diabetes Educators from Indian Health Service, Public Health Nurses, Health Service Providers from local clinics.
- Delivery:** Tribal library system branches.
- Partners:** Tribal leaders, librarians, tribal casinos' food service, Native Broadcasting Department and sister stations, Florida DPCP, NDEP, American Diabetes Association.

* Currently, community-based testing is not usually recommended by the National Diabetes Education Program. However, blood glucose testing/screening as described in these examples is appropriate in many American Indian and Alaska Native settings because of the high prevalence of diabetes in this population and the availability and involvement of Indian health programs that may provide follow up care for test results.

Community **PARTNERS**

Seek out other organizations and community leaders to enhance your program with more resources, knowledge and support.

Who are some of these partners?

Radio/TV Stations	Dietitians
Tribal Health Coordinators	YWCA/YMCA
Diabetes Educators	Libraries
Tribal Leaders	Restaurant Chefs
Health Board Members	Artists
Public Health Educators	Diabetes Clinicians
American Indian Organizations	Clinical Directors
Grocery Stores	4-H Clubs
Indian Education Program Directors	Nutritionists
Community Health Representatives (CHRs)	Tribal Council Members
Indian Health Services	State Diabetes Prevention and Control Program
School Teachers, Coaches	Health Education Directors
Newspapers	Diabetes Case Managers
Churches	Community Health Nurses

What can partners provide?

Artwork	Medical information
Cultural knowledge	Money
Donated space	Paper supplies
Expert information on diabetes	Program implementation
Food contributions	Special talent
Free advertising	Support services
Health care	Transportation

Tell us **what you are doing!**

The National Diabetes Education Program wants to hear from you. Tell us how you helped increase the awareness of diabetes in your specific tribe or culture. We can share your experiences and successes with our partners and communities throughout the country. Your words of wisdom will provide a wealth of ideas on which other communities can build their diabetes awareness efforts.

What was your activity?

How did you do it?

Who helped?

What were the results?

Did local media cover the event?

Any next steps planned?

What else would you like to see from the NDEP?

Name

Organization

Address

City

State

Zip

Phone

Fax

E-mail

Can we refer other groups to you for additional information? Yes No

Can we post information about your program on the NDEP partner website? Yes No

Fax or mail your submission to:

National Diabetes Education Program, Division of Diabetes Translation

4770 Buford Highway, NE (MS K-10), Atlanta, GA 30341-3717

Fax: (770) 488-5195, Phone: (770) 488-5196

NDEP American Indian/Alaska Native Work Group

Yvette Roubideaux, M.D., M.P.H. (Chair)

Assistant Professor
College of Public Health
University of Arizona
500 N. Tucson Blvd, #110
Tucson AZ 85716

Phone: (520) 318-7280

Fax: (520) 318-7017

yvetter@u.arizona.edu

Kelly Moore, M.D. (Vice-Chair)

Clinical Specialty Consultant
National IHS Diabetes Program
5300 Homestead Road NE
Albuquerque, NM 87110

Phone: (505) 248-4811 or 4182

Fax: (505) 248-4188

kelly.moore@mail.ihs.gov (NPABQ)

Kelly Acton, M.D., M.P.H., F.A.C.P.

Director,
Indian Health Service National Diabetes Program
5300 Homestead Road NE
Albuquerque, NM 87110

Phone: (505) 248-4182

Fax: (505) 248-4188

kelly.acton@mail.ihs.gov

Ronny A. Bell, PhD.

Dept of Public Health Sciences
Wake Forest University School of Medicine
Medical Center Blvd.
Winston-Salem, NC 27157-1063

Phone: (336) 716-9736

Fax: (336) 713-4300

rbell@wfubmc.edu

Lorelei DeCora, R.N., B.S.N.

Project Director
Diabetes Wellness
American Indian Talking Circles
P.O. Box 225
Winnebago, NE 68071

Phone: (402) 878-2392

Fax: (402) 878-2092

ldecora@seva.org

Ralph Forquera

Executive Director
Seattle Indian Health Board
P.O. Box 3364
Seattle, WA 98114

Phone: (206) 324-9360, ext. 1102

ralphf@sihb.org

Tom John

Chickasaw Nation Health System
1001 N. Country Club Road
Ada, OK 74820

Phone: (580) 436-3980, ext 80012

Fax: (580) 421-4552

Tom.John@chickasaw.net

Margaret Knight

Executive Director
Assoc. of American Indian Physicians
1225 Sovereign Row, Suite 103
Oklahoma City, OK 73108

Phone: (405) 946-7072

Toll free: 1-877-943-4299

Fax: (405) 946-7651

mknight@aaip.com

Josephine Malemute, RN

Diabetes Educator/Care Coordinator
Chief Andrew Isaac Health Center
1408 19th Ave
Fairbanks, AK 99701

Phone: (907) 451-6682, ext. 3762

Fax: (907) 459-3811

Josephine.malemute@tananachiefs.org

Gale Marshall

Consultant
Two Feathers Management
142 Big Tree Lane
Canton, NC 28716

Phone: (828) 648-7613

Fax: (828) 648-9060

choctaw@prodigy.net

Ben Muneta, M.D.

Sr. Epidemiologist, Indian Health Service
5300 Homestead Road, NE
Albuquerque, NM 87110

Phone: (505) 248-4433

Fax: (505) 248-4393

bmuneta@aol.com

Janine Rourke, RN, BSN, CDE

Diabetes Grant Coordinator
"Let's Get Healthy" Program
c/o St. Regis Mohawk Health Services
412, State Route 37
Hogansburg, NY 13655

Phone: (518) 358-3141 Ext. 178

(Kelly Jackson, ext. 130)

Fax: 518-358-2797

jrourke@nsahs.nashville.ihs.gov

Lorraine Valdez, B.S.N., M.P.A., C.D.E.

Diabetes Nurse Consultant
Indian Health Service National Diabetes Program
5300 Homestead Road, NE
Albuquerque, NM 87110

Phone: (505) 248-4182

Fax: (505) 248-4188

s.lorraine.valdez@mail.ihs.gov

Patricia Yarholar, M.P.H., CHES

Diabetes Coordinator
Association of American Indian Physicians
1225 Sovereign Row, Suite 101
Oklahoma City, OK 73108

Phone: (405) 946-7072

Toll free: 1-877-943-4299

Fax: (405) 946-7651

pyarholar@aaip.com

NDEP American Indian/Alaska Native

STAFF

NDEP Sponsoring Agencies

Jane Kelly, M.D.

NDEP CDC Program Director
Division of Diabetes Translation
Centers for Disease Control and Prevention
Mailstop K-10
4770 Buford Highway, N.E.
Atlanta, GA 30341-3724
Phone: (770) 488-5196
Fax: (770) 488-5195
jkelly@cdc.gov

Shirl Ellis, B.H.S.

Public Health Advisor
Division of Diabetes Translation
Centers for Disease Control and Prevention
Mailstop K-10
4770 Buford Highway, N.E.
Atlanta, GA 30341-3724
Phone: (770) 488-5035
Fax: (770) 488-5195
sfe9@cdc.gov

Sabrina Harper

NDEP CDC Assistant Director
Division of Diabetes Translation
Centers for Disease Control and Prevention
Mailstop K-10
4770 Buford Highway, N.E.
Atlanta, GA 30341-3724
Phone: (770) 488-5034
Fax: (770) 488-5195
Sharper@cdc.gov

TaWanna Berry, M.A.

NDEP NIH Deputy Director
National Institute of Diabetes and
Digestive and Kidney Diseases
National Institutes of Health
Bldg. 31 Rm. 9A04
31 Center Dr., MSC 2560
Bethesda, MD 20892
Phone: (301) 451-5988
tawanna_berry@nih.gov

Joanne Gallivan, M.S., R.D.

NDEP NIH Program Director
National Diabetes Education Program
National Institute of Diabetes and
Digestive and Kidney Diseases
National Institutes of Health
Building 31, Room 9A04
31 Center Drive MSC 2560
Bethesda, MD 20892-2560
Phone: (301) 496-6110
Fax: (301) 496-7422
joanne_gallivan@nih.gov

WORK GROUP LIAISON

Mary Nishioka, M.Ed.

American Institutes for Research,
Health Program
10720 Columbia Pike, #500
Silver Spring, MD 20901
Phone: (301) 592-2181
Fax: (301) 593-9433
mnishioka@air.org

WORK GROUP MEDIA CONTRACTOR

Susan Hager

Hager Sharp, Inc.
Third Floor
1090 Vermont Ave., NW
Washington, DC 20005
Phone: (202) 842-3600, ext. 248
Fax: (202) 842-4032
shager@hagersharp.com

Additional American Indian/Alaska Native RESOURCES

National Diabetes Education Program (NDEP)

Phone: 1-800-438-5383
<http://ndep.nih.gov/index.htm>
<http://www.cdc.gov/diabetes/ndep/index.htm>
<http://www.diabetesatwork.org>
<http://www.betterdiabetescare.nih.gov>

National Diabetes Information Clearinghouse

1 Diabetes Way
Bethesda, MD 20892-3600
Phone: (301) 654-3327
Fax: (301) 907-8906
E-mail: ndic@info.niddk.nih.gov
<http://ndep.nih.gov/materials/puborder/resource.htm>

Association of American Indian Physicians

1225 Sovereign Row, Suite 103
Oklahoma City, OK 73108
Phone: (405) 943-1211
Fax: (405) 943-1190
Toll free: 1-877-943-4299
E-mail: aaip@aaip.org
<http://www.aaip.org>

American Diabetes Association

1701 North Beauregard Street
Alexandria, VA 22311
Phone: (703) 549-1500
<http://www.diabetes.org>

Awakening the Spirit

American Diabetes Association

1701 North Beauregard Street
Alexandria, VA 22311
Phone: (703) 549-1500
<http://www.diabetes.org/community/outreach/nativeamericans/awakening.jsp>

Indian Health Service National Diabetes Program

5300 Homestead Road NE
Albuquerque, NM 87110
Phone: (505) 248-4182
Fax: (505) 248-4188
www.ihs.gov/MedicalPrograms/diabetes/index.asp

National Indian Council on Aging

10501 Montgomery Blvd., NE
Albuquerque, NM 87111
Phone: (505) 292-2001
Fax: (505) 292-1922
<http://www.nicoa.org>

National Indian Health Board

101 Constitution Avenue, N.W.
Suite 8-B09
Washington, DC 20001
Phone: (202) 742-4262
Fax: (202) 742-4285
<http://www.nihb.org/>

National Congress of American Indians

1301 Connecticut Avenue, N.W.,
Suite 200
Washington, DC 20036
Phone: (202) 466-7767
Fax: (202) 466-7797
<http://www.ncai.org/>

Tribal Leaders Diabetes Committee Indian Health Service (HQ)

The Reyes Building
801 Thompson Avenue, Ste. 400
Rockville, MD 20852-1627
<http://www.ihs.gov/MedicalPrograms/Diabetes/tldc.asp>

United National Indian Tribal Youth (UNITY)

UNITY - PO Box 800
Oklahoma City, OK 73101
Phone: (405) 236-2800
Fax: (405) 971-1071
<http://www.unityinc.org/>

References

American Heart Association. Statistical Fact Sheet - Populations. *American Indians/Alaska Natives and Cardiovascular Disease*, pps. 2-3. <http://www.americanheart.org/downloadable/heart/1046238734663FS02AM03.pdf> Accessed November 18, 2003.

Centers for Disease Control and Prevention. *National diabetes fact sheet: general information and national estimates on diabetes in the United States*, 2003. Atlanta, GA: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, 2003. <http://www.cdc.gov/diabetes/pubs/factsheet.htm> Accessed November 18, 2003.

Charles MA, Pettitt DJ, Saad MF, Nelson RG, Bennett PH, Knowler WC. Development of impaired glucose tolerance with or without weight gain. *Diabetes Care*. 1993 Apr;16(4):593-6.

Department of Health and Human Services. Office of the Secretary. Office of Public Health and Science. *HHS Announces Funds for Diabetes Prevention Among American Indian and Alaska Native Youth*. [Press release.] December 10, 2002. http://www.aaip.com/diabetes/diabetespressreleases/pressrelease2002/moveit_pr.html Accessed November 18, 2003.

Centers for Disease Control and Prevention. American Indian and Alaska Native Community Partnership Guide: Supplement and Activity Plans. Atlanta, Georgia: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, 2001. Revised 2004.

NDEP-21S



The National Diabetes Education Program is a joint program of the National Institutes of Health and the Centers for Disease Control and Prevention.