

NMA DIABETES EDUCATION PROGRAM



National Medical Association



COALITION EVENTS

ATLANTA

SNMA Health Fair

Date Held: April 14, 2006

Attendees: 200 people attended.

Activity: Dr. Spann (Lead) and Dr. Wooten attended. Disseminated NDEP materials.

5K Diabetes Race

Date Held: October 18, 2006

Attendance: 2000

Activity: The Atlanta Medical Association sponsored its Fourth Annual race. Participants received commemorative T-shirts, refreshments after the race.

Atlanta Medical Association (AMA) Health Fair

Date Held: June 2, 2007

Attendees: 2,000 +

Activity: Worked with local diabetes coalitions. Provide diabetes assessments, distributed NDEP materials.

Coalition Meeting

Date Held: February 9, 2007

Attendees: 10

Activity: To discuss plans to work with local Diabetes Coalition for collaboration efforts.

Community Health & Men's Prevention Summit (Georgia World Congress Center)

Date Held: September 9, 2007

Attendees: 1,000

Activity: NDEP materials distributed.

For Sisters Only (FSO) (Georgia World Center)

Date Held: September 15-16, 2007

Attendees: 250,000

Activity: Provided NDEP to Georgia Department of Human Resources – Division of Public Health to disseminate to the public.

Atlanta Medical Association Meeting

Date Held: September 20, 2007

Attendees: 33

Activity: Meeting to discuss "Medicine or Money" - The financial crisis facing the single office practitioner as exemplified by the current situation at Grady Hospital. NDEP materials were made available.

AMA/KA Health Fair

Date Held: November 3, 2007

Attendees: 2,000 +

Activity: Sponsored by Atlanta Medical Center. NDEP materials were disseminated.

FOCUS AREA: Physician Arm of State Diabetes Coalition

ACKNOWLEDGEMENT

The NMA Diabetes Education Program is supported by a cooperative agreement, Number U58/CCU324585, from the U.S. Department of Health and Human Services' National Diabetes Education Program (NDEP). The NDEP is jointly sponsored by the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) of the National Institute of Health (NIH) and the Division of Diabetes Translation of the Centers for Disease Control and Prevention (CDC). The contents of this communication are solely the responsibility of the authors and do not necessarily represent the official views of CDC, the Department of Health and Human Services, and the United States Government.

If you need additional information, please contact:
Roslyn Douglas, Program Coordinator, at rdouglas@nmanet.org