healthcare providers working as a team approach.

Activities will include implementation of family centered community interventions that will provide biweekly site visits to the person living with diabetes and provide follow-up and support for the participant and their family. Two family members, found with the highest risk factor rating, will also be intervened by the CHW/PdS. The CHW will reinforce educational messages on balance nutrition and physical activity and provide social support and coaching to the person living with diabetes and their family members. The CHW/PdSs will be trained in diabetes and community mobilization skills.

A person living with diabetes and one high risk blood relative family members will receive an initial survey, to establish baseline to evaluate the model's effectiveness. Participants will receive a nutrition questionnaire to assess their nutrition knowledge and practice to tailor the nutrition education information, and will also receive a questionnaire to assess the cost effectiveness of the CHW/PdS model. The Diabetes Intervention Group (DIG) and the 1st Degree Blood Relative Intervention Group (BRIG), will receive tri-weekly visits, lasting approximately 2 hours. During these sessions the initial survey, the nutrition questionnaire and the cost effectiveness questionnaire will

#### ESTIMATED ANNUALIZED BURDEN HOURS

be given by the CHW/PdS to the participants.

The Diabetes Delayed Intervention Group (DDIG) and the 1st Degree Blood Relative Delayed Intervention Group (BRDIG), will receive an initial site visit, lasting approximately 2 hours. At this time the initial participant and family member survey will be administered by the CHW/PdS. After the intervention phase is completed, estimated time line being 18 months, the DDIG and the BRDIG will receive group educational sessions for a period of one hour for 16 weeks.

There are no costs to respondents except their time to participate in the survey.

| Respondents   | Types of visits         | Number of respondents | Number of<br>responses<br>per<br>respondent | Average<br>burden<br>per response<br>(in hrs.) | Total burden<br>(in hours) |
|---|-------------------------|-----------------------|---|--|----------------------------|
| Diabetes Intervention Group (DIG)   | Every three weeks visit | 363<br>363            | 17<br>17                                    | 2  | 12,342<br>12.342           |
| 1st Degree Blood Relative Intervention Group (BRIG).  | Every three weeks visit | 303                   | 17  | 2  | 12,342                     |
| Diabetes—Delayed Intervention Group (DDIG)  | First visit             | 363                   | 1   | 2  | 726                        |
|   | Weekly visits           |                       | 16  | 1  | 5,808                      |
| 1st Degree Blood Relative—Delayed Intervention  | First visit             | 363                   | 1   | 2  | 726                        |
| Group (BRDIG).  | Weekly visit            |                       | 16  | 1  | 5,808                      |
| CHW/PdS, for 5 days during the intervention<br>section, the CHW/PdS will complete a tool to<br>determine the time and effort by the clinic per-<br>sonnel in serving the DIG, BRIG, DDIG,<br>BRDIG members explain. | Five (5) working days   | 11                    | 1   | 1  | 55                         |
| Total   |                         | 1463                  |   |  | 37,807                     |

Dated: June 13, 2007.

#### Catina Conner,

Acting Reports Clearance Officer, Centers for Disease Control and Prevention. [FR Doc. E7–11779 Filed 6–18–07; 8:45 am] BILLING CODE 4163–18–P

### DEPARTMENT OF HEALTH AND HUMAN SERVICES

# Centers for Disease Control and Prevention

### Advisory Committee on Immunization Practices: Meeting

*Correction:* This notice was published in the **Federal Register** on May 4, 2007, Volume 72, Number 86, page 25318. The matters to be discussed have been changed.

*Matters To Be Discussed:* The agenda will include discussions on Vaccine Financing; Hepatitis A Post-Exposure

Prophylaxis which will include a VFC Vote; Cold Adapted Influenza Vaccine; Immunization Safety; Tdap-IPV-Hib Combination Vaccine (Pentacel); MCV4 Dose to 2 years; Vaccine Shortages; Economic Analyses of Vaccines; Evidence-Based Recommendations; Human Papillomavirus Vaccine; Update on HIV Vaccines; Childhood Immunization Schedule: Adult Immunization Schedule; Update on Pneumococcal Vaccines Working Group; Update on Vaccines during Pregnancy and Breastfeeding Working Group; Hepatitis B update on Adult Recommendations; and Agency updates. VFC Votes will be taken to add Pentacel to the Diphtheria, Tetanus, Pertussis Resolution; to the Haemophilus Influenza Type B Resolution and to the Polio Resolution pending the Food and Drug Administration approval for licensure of Pentacel. Amended to include a VFC Vote on FluMist.

Agenda items are subject to change as priorities dictate.

Contact Person for More Information: Demetria Gardner, Immunization Services Division, National Center for Immunization and Respiratory Diseases, CDC, 1600 Clifton Road, NE., (E–05), Atlanta, Georgia 30333, telephone 404/ 639–8836, fax 404/639–6258.

The Director, Management Analysis and Services Office, has been delegated the authority to sign **Federal Register** notices pertaining to announcements of meetings and other committee management activities for both the CDC and ATSDR.

Dated: June 12, 2007.

# Elaine L. Baker,

Acting Director, Management Analysis and Services Office, Centers for Disease Control and Prevention.

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