

record of the ACBSCT meeting. Meeting summary notes will be made available on the HRSA's Program Web site at http://bloodcell.transplant.hrsa.gov/ABOUT/Advisory_Council/index.html.

Those planning to attend are requested to register in advance. The draft meeting agenda and a registration form are available on the HRSA's Program Web site at http://bloodcell.transplant.hrsa.gov/ABOUT/Advisory_Council/index.html.

Registration also can be completed electronically at <http://www.acbsct.com> or submitted by facsimile to Lux Consulting Group, Inc., the logistical support contractor for the meeting, at fax number (301) 585-7741 Attn: Tristan Alexander. Individuals without access to the Internet who wish to register may call Tristan Alexander at (301) 585-1261.

FOR FURTHER INFORMATION CONTACT:

Patricia Stroup, Executive Secretary, Healthcare Systems Bureau, Health Resources and Services Administration, 5600 Fishers Lane, Room 12C-06, Rockville, Maryland 20857; telephone (301) 443-1127.

Dated: October 6, 2010.

Wendy Ponton,

Director, Office of Management.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

Advisory Committee to the Director (ACD), Centers for Disease Control and Prevention (CDC)

In accordance with section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), the CDC announces the following meeting of the aforementioned committee:

Time and Date: 8:30 a.m.–3 p.m., October 28, 2010.

Place: CDC, 1600 Clifton Road, NE., Building 21, Rooms 1204 A/B, Atlanta, Georgia 30333.

Status: Open to the public, limited only by the space available. The meeting room accommodates approximately 50 people. The public is welcome to participate during the public comment period. The public comment period is tentatively scheduled for 2:30 to 2:45 p.m.

Purpose: The committee will provide advice to the CDC Director on strategic and other broad issues facing CDC.

Matters to be Discussed: The ACD, CDC will receive updates from the Global Workgroup; State, Tribal, Local and Territorial Workgroup; Surveillance and Epidemiology Workgroup; and the Policy Workgroup. The Ethics Subcommittee and National Biosurveillance Advisory Subcommittee will provide updates on their current activities.

Agenda items are subject to change as priorities dictate.

Contact Person for More Information: Carmen Villar, M.S.W., Designated Federal Officer, ACD, CDC, 1600 Clifton Road, NE., M/S D-14, Atlanta, Georgia 30333. Telephone 404/639-7000. *E-mail:* GHickman@cdc.gov. The deadline for notification of attendance is October 25, 2010.

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 Centers for Disease Control and Prevention and the Agency for Toxic Substances and Disease Registry.

Dated: October 5, 2010.

Elaine L. Baker,

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

[FR Doc. 2010-25703 Filed 10-12-10; 8:45 am]

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

[Docket No. FDA-2010-N-0001]

Innovations in Technology for the Treatment of Diabetes: Clinical Development of the Artificial Pancreas (an Autonomous System); Public Workshop

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice of public workshop.

The Food and Drug Administration (FDA) and the National Institutes of Health (NIH) are announcing a public workshop entitled "Innovations in Technology for the Treatment of Diabetes: Clinical Development of the Artificial Pancreas (an Autonomous System)." The topics to be discussed are the current state of device systems for autonomous systems for the treatment of diabetes mellitus, the challenges in developing this expert system using existing technology, a discussion of the clinical expectations and success criteria for these systems, and a discussion of development plans for the transition of this device system toward an outpatient setting.

Date and Time: The public workshop will be held on November 10, 2010, from 8 a.m. to 5 p.m. Persons interested in attending this meeting must register by 5 p.m. on November 3, 2010.

Location: The meeting will be held at the Hilton Washington, DC North/Gaithersburg Hotel, 620 Perry Pkwy., Gaithersburg, MD 20877.

Contact: Charles Zimlik, Food and Drug Administration, Center for Devices and Radiological Health (CDRH), 10903 New Hampshire Ave., Bldg. 66, rm. 2556, Silver Spring, MD 20993-0002, 301-796-6297, Fax: 301-847-8109, *e-mail:* Charles.Zimlik@fda.hhs.gov.

Registration: Registration is free and will be on a first-come, first-served basis. To register for the public workshop, webinar or onsite attendance, please visit the following Web site: <http://www.fda.gov/MedicalDevices/NewsEvents/WorkshopsConferences/ucm226251.htm> (select the appropriate meeting from the list). Please provide complete contact information for each attendee, including name, title, affiliation, address, e-mail, and telephone number. For those without Internet access, please call Victoria Wagman at 301-796-6581 to register. Registration requests should be received by 5 p.m. on November 3, 2010. Early registration is recommended because seating is limited and therefore FDA/NIH may limit the number of participants from each organization. If time and space permits, onsite registration on the day of the public meeting will be provided beginning at 7 a.m.

If you need special accommodations due to a disability, please contact Susan Monahan (e-mail: Susan.Monahan@fda.hhs.gov) at least 7 days in advance.

SUPPLEMENTARY INFORMATION:

I. Background

CDRH has undertaken an initiative to proactively facilitate medical device innovation to address unmet public health needs. As part of this initiative, CDRH with NIH have focused on the development of the artificial pancreas (or Autonomous System) for the treatment of diabetes mellitus. An artificial pancreas is a medical device that links a glucose monitor to an insulin infusion pump where the pump automatically takes action (using a control algorithm) based upon the glucose monitor reading. As control algorithms can vary significantly, there are a variety of artificial pancreas systems currently under development. These systems can range from low glucose suspend, to control-to-range, to control-to-target, to bihormonal control where each device has different purposes or intended uses for controlling blood sugars. In addition, most research in this area uses existing medical device technology, which might limit the performance and evaluation of these systems. Given these device limitations, preliminary research has focused on evaluating these systems in