***Attachment 15***

***Wearable Devices Projects***

Form Approved OMB No. 0920-0950 Exp. Date xx/xx/20xx

**Assurance of Confidentiality** – All information which would permit identification of an individual, a practice, or an establishment will be held confidential, will be used only by NCHS staff, contractors, and agents only when required and with necessary controls, and will not be disclosed or released to other persons without the consent of the individual or establishment in accordance with section 308(d) of the Public Health Service Act (42 USC 242m) and the Confidential Information Protection and Statistical Efficiency Act (PL-107-347). By law, every employee as well as every agent has taken an oath and is subject to a jail term of up to five years, a fine of up to $250,000, or both if he or she willfully discloses ANY identifiable information about you.

NOTICE-Public reporting burden of this collection of information is estimated to average 25 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road, MS D-74, Atlanta, GA 30333. ATTN: PRA (0920-0950).

Up to 1,200 additional persons might participate in tests of wearable devices, if budgeted, including devices worn for a 24-hour period. Allowing time for providing instructions or conducting end of project interviews etc., the average burden for these special test respondents is 25 hours.

Wearable or mobile health data collection devices are increasingly being used in clinical and research environments as well as in personal settings. Wearable Device projects would investigate the feasibility of incorporating wearable health monitors among NHANES respondents. Before full implementation on the NHANES, information would be needed in several operational areas such as: measurement validity, data access and transfer, data storage, data processing, and acceptability to respondents. The list of wearable health monitors that could be explored as potential data collection tools continues to grow. Possible measurements could include: balance, cardiac rhythms, cortisol, physical activity, posture, sedentary behavior, sleep, blood pressure and weight etc.