TABLE 2—ESTIMATED ANNUAL RECORDKEEPING BURDEN [1]—Continued

Activity	Number of recordkeepers	Annual frequency per recordkeeping	Total annual records	Hours per record	Total hours
Total					784,740

[1] There are no capital costs or operating and maintenance costs associated with this collection of information.

Dated: *March 21, 2013.*

Leslie Kux,

Assistant Commissioner for Policy.

[FR Doc. 2013–06982 Filed 3–26–13; 8:45 am]

BILLING CODE 4160–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

[Docket No. FDA–2013–N–0257]

Summit on Color in Medical Imaging; Cosponsored Public Workshop; Request for Comments

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice of cosponsored public workshop; request for comments.

SUMMARY: The Food and Drug Administration (FDA) and cosponsor International Color Consortium (ICC) are announcing the following public workshop entitled ''Summit on Color in Medical Imaging: An International Workshop on the Technical Framework for Consistency and Interoperability Approaches for Dealing with Color in Medical Images.'' The purpose of the workshop is to bring together key stakeholders to clearly identify areas of need, investigate solutions, and propose best-practice approaches. The recommendations of the summit might include the creation of a technical special interest group either as part of the ICC or in some other forum and the establishment of best-practice guidelines for industry.

DATES: *Date and Time:* The workshop will be held on May 8 and 9, 2013, from 8:30 a.m. to 5 p.m.

Location: The public workshop will be held at FDA's White Oak Campus, 10903 New Hampshire Ave., Bldg. 31 Conference Center, the Great Room (Rm. 1503A), Silver Spring, MD 20993–0002. Entrance for the public meeting participants (non-FDA employees) is through Building 1 where routine security check procedures will be performed. For parking and security information, please refer to *http://www.fda.gov/AboutFDA/WorkingatFDA/BuildingsandFacilities/WhiteOakCampusInformation/ucm241740.htm.*

Contact: Aldo Badano, Center for Devices and Radiological Health, Food and Drug Administration, 10903 New Hampshire Ave., Bldg. 62, Rm. 3116, Silver Spring, MD 20993–0002, 301–796–2534, *Aldo.Badano@fda.hhs.gov.*

Registration: Registration is free and on a first-come, first-served basis. Persons interested in attending this public workshop must register online by 5 p.m. on April 26, 2013. Early registration is recommended because facilities are limited and, therefore, FDA may limit the number of participants from each organization. If time and space permit, onsite registration on the day of the public workshop will be provided beginning at 7:30 a.m.

To register for the public workshop, please visit FDA's Medical Devices News & Events—Workshops & Conferences calendar at *http://www.fda.gov/MedicalDevices/NewsEvents/WorkshopsConferences/default.htm.* (Select this public workshop from the posted events list.) Please provide complete contact information for each attendee, including name, title, affiliation, mailing address, email address, and telephone number. Those without Internet access should contact Susan Monahan at 301–796–5661 to register. Registrants will receive confirmation after they have been accepted. You will be notified if you are on a waiting list.

If you need special accommodations due to a disability, please contact Susan Monahan (*Susan.Monahan@fda.hhs.gov* or 301–796–5661) no later than April 26, 2013.

Streaming Webcast of the Public Workshop: This workshop will also be available via Webcast. Persons interested in viewing the Webcast must register online by 5 p.m. on April 26, 2013. Early registration is recommended because Webcast connections are limited. Organizations are requested to register all participants, but to view using one connection per location. Webcast participants will be sent technical system requirements after registration and will be sent connection access information after May 2, 2013. If you have never attended a Connect Pro event before, test your connection at *https://collaboration.fda.gov/common/help/en/support/meeting_test.htm.* To get a quick overview of the Connect Pro program, visit *http://www.adobe.com/go/connectpro_overview.* (FDA has verified the Web site addresses in this document, but FDA is not responsible for any subsequent changes to the Web sites after this document publishes in the **Federal Register.**)

Requests for Oral Presentations: This workshop includes a public comment session. If you wish to present during a public comment session, you must indicate this at the time of registration. You shall also submit a title and short abstract of your comments to Veronika Lovell at *Veronika.lovell@sunchemical.com.*

Comments: FDA is holding this public workshop to obtain information on the topics identified in Section II. No commercial or promotional material will be permitted to be presented or distributed at the workshop. In order to permit the widest possible opportunity to obtain public comment, FDA is soliciting either electronic or written comments on all aspects of the public workshop topics. The deadline for submitting comments related to this public workshop is May 31, 2013.

Regardless of attendance at the public workshop, interested persons may submit either electronic or written comments. Submit electronic comments to *http://www.regulations.gov.* Submit written comments to the Division of Dockets Management (HFA–305), Food and Drug Administration, 5630 Fishers Lane, rm. 1061, Rockville, MD 20852. It is only necessary to send one set of comments. Please identify comments with the docket number found in brackets in the heading of this document. In addition, when responding to specific topics as outlined in section II, please identify the topic you are addressing. Received comments may be seen in the Division of Dockets Management between 9 a.m. and 4 p.m., Monday through Friday and will be posted to the docket at *http://www.regulations.gov.*

Transcripts: Please be advised that as soon as a transcript is available, it will be accessible at *http://www.regulations.gov.* It may be viewed at the Division of Dockets Management (see *Comments*). A transcript will also be available in either hardcopy or on CD–ROM, after submission of a Freedom of Information request. Written

requests are to be sent to the Division of Freedom of Information (ELEM–1029), Food and Drug Administration, 12420 Parklawn Dr., Element Bldg., Rockville, MD 20857. A link to the transcripts will also be available approximately 45 days after the public workshop on the Internet at *http://www.fda.gov/MedicalDevices/NewsEvents/WorkshopsConferences/default.htm*. (Select this public workshop from the posted events list).

SUPPLEMENTARY INFORMATION:

I. Background

There is increased utilization of color in several areas of medical imaging and a wider range of availability of a variety of hardware and software platforms that rely on medical and non-medical devices to implement medical imaging product solutions for color imagery. This new reality has brought up issues related to the interoperability of devices and to the framework of accurately dealing with color data in medical imaging products. This workshop brings together key stakeholders to clearly identify areas of need, investigate solutions and propose best-practice approaches. The recommendations of the summit might include the creation of a technical special interest group either as part of the ICC or in some other forum and the establishment of best-practice guidelines for industry. The summit will address emerging utilization of color in medical imaging in areas including clinical photography, ophthalmic photography, digital microscopy, digital histopathology, endoscopy, laparoscopy, telemedicine, handheld mobile displays, display devices, color measurement, and standards and professional group recommendations from organizations such as the Digital Imaging and Communications in Medicine, ICC, International Commission on Illumination, International Electrotechnical Commission, and American Association of Physicists in Medicine.

I. Topics

There is increasing use of color in medical imaging but so far there is no clear definition of a technical framework for color management across the imaging chain from acquisition, pre- and post-processing, to storage, transfer and display. Due to the increasing use of color images and the need for integrated electronic health records, this issue is of current relevance for device manufacturers, users, and regulators. In addition, topics might include color methods for handheld display devices, system approaches for color consistency, and inter-vendor interoperability.

Scheduled session topics include: (1) General landscape of color use in medical imaging, (2) whole-slide imagers and digital microscopy/histopathology, (3) endoscopy and laparoscopy, (4) other medical imaging modalities, (5) standards and professional organization recommendations, (6) color in telemedicine, and (7) color in mobile displays.

Dated: March 22, 2013.

Leslie Kux,

Assistant Commissioner for Policy.

[FR Doc. 2013–07031 Filed 3–26–13; 8:45 am]

BILLING CODE 4160–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Proposed Collection; 60-Day Comment Request; Web-based Media Literacy Parent Training for Substance Use Prevention in Rural Locations

SUMMARY: In compliance with the requirement of Section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995, for opportunity for public comment on proposed data collection projects, the National Institute on Drug Abuse (NIDA), the National Institutes of Health (NIH), will publish periodic summaries of proposed projects to be submitted to the Office of Management and Budget (OMB) for review and approval.

Written comments and/or suggestions from the public and affected agencies are invited on one or more of the following points: (1) Whether the proposed collection of information is necessary for the proper performance of the function of the agency, including whether the information will have practical utility; (2) The accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (3) Ways to enhance the quality, utility, and clarity of the information to be collected; and (4) Ways to minimize the burden of the collection of information on those who are to respond, including the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

To Submit Comments and For Further Information: To obtain a copy of the data collection plans and instruments, contact Dr. Augie Diana, Health Scientist Administrator, Prevention Research Branch, Division of Epidemiology, Services, and Prevention Research, NIDA, NIH, 6001 Executive Boulevard, Room 5163, Bethesda, MD 20892, or call non-toll-free number (301) 443–1942 or Email your request, including your address to: *dianaa@nida.nih.gov*. Formal requests for additional plans and instruments must be requested in writing.

Comments Due Date: Comments regarding this information collection are best assured of having their full effect if received within 60 days of the date of this publication.

Proposed Collection: Web-based Media Literacy Parent Training for Substance Use Prevention in Rural Locations, 0925-New, National Institute on Drug Abuse (NIDA), National Institutes of Health (NIH).

Need and Use of Information Collection: This study will develop a web-based media literacy substance use prevention intervention for use with parents and their elementary school children (approximately ages 7–12), and will evaluate the program in a randomized controlled trial to establish program efficacy in six rural communities in North Carolina and Texas. The primary objectives of the study are to assess the efficacy of a media literacy education program that is specifically designed to overcome barriers to prevention efforts in rural communities, and to provide the scientific basis for establishing the program, Media Detective Family, as an evidence-based substance use prevention curriculum. The information will provide valuable information concerning: (1) The appropriateness of using technology for substance use prevention programming (i.e., internet, Smartphone, or tablet-based applications) to reach rural families with elementary school-aged children; (2) improvements in parents' and children's critical thinking skills associated with intervention exposure; (3) improvements in parent-child communication about substances and the media associated with intervention exposure; and (4) reductions in children's behavioral intentions to use substances associated with intervention exposure.

OMB approval is requested for two years. There are no costs to respondents other than their time. The total estimated annualized burden hours are 1067.