

PICOTS (POPULATIONS, INTERVENTIONS, COMPARATORS, OUTCOMES, TIMING, AND SETTING)—Continued

PICOTS	Inclusion	Exclusion
Timing	Studies must report a primary outcome at 4 weeks or longer after treatment initiation.	

CDI = Children's Depression Inventory, EQ-5D = EuroQol-5D, FDI-Child Form = Functional Disability Inventory—Child and Adolescent Form, FDI-Parent Form = Functional Disability Inventory—Parent Form, FIS = Fatigue Impact Scale, GAD-7 = General Anxiety Disorder-7, HADS = Hospital Anxiety and Depression Scale, HANA = Headache Needs Assessment, HIT-6TM = Headache Impact Test, IMPAC = Impact of Migraine on Partners and Adolescent Children, MIBS = Migraine Interictal Burden Scale, MIDAS = Migraine Disability Assessment, MSQ = Migraine Specific Quality of Life Questionnaire v. 2.1, NRS = Numeric Rating Scale, PedMIDAS = Pediatric Migraine-Specific Disability Assessment, PedsQL = Pediatric Quality of Life Inventory, PHQ = Patient Health Questionnaire—Depression, PQ-LES-Q = Pediatric quality of life enjoyment and satisfaction, SF-12 = 12-Item Short Form Survey, SF-36 = 36-Item Short Form Survey, VAS = Visual Analogue Scale.

Dated: February 14, 2023.

Marquita Cullom,
Associate Director.

[FR Doc. 2023-03406 Filed 2-16-23; 8:45 am]

BILLING CODE 4160-90-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Agency for Healthcare Research and Quality

Meeting for Software Developers on the Common Formats for Patient Safety Data Collection

AGENCY: Agency for Healthcare Research and Quality (AHRQ), Department of Health and Human Services (HHS).

ACTION: Notice of public meeting.

SUMMARY: AHRQ coordinates the development of sets of standardized definitions and formats (Common Formats) that make it possible to collect, aggregate, and analyze uniformly structured information about health care quality and patient safety for local, regional, and national learning. The Common Formats include technical specifications to facilitate the collection of electronically comparable data by Patient Safety Organizations (PSOs) and other entities. Additional information about the Common Formats can be obtained through AHRQ's PSO website at <https://psa.ahrq.gov/common-formats> and the PSO Privacy Protection Center's website at https://www.psoppc.org/psoppc_web/publicpages/commonFormatsOverview. The purpose of this notice is to announce a meeting to discuss implementation of the Common Formats with software developers and other interested parties. This meeting is designed as an interactive forum where software developers can provide input on use of the formats. AHRQ especially requests participation by and input from those entities which have used AHRQ's technical specifications and implemented, or plan to implement, the Common Formats electronically.

DATES: The meeting will be held from 2:00 to 2:45 p.m. Eastern on Thursday, March 16, 2023.

ADDRESSES: The meeting will be held virtually.

FOR FURTHER INFORMATION CONTACT: Dr. Hamid Jalal, Medical Officer, Center for Quality Improvement and Patient Safety, AHRQ, 5600 Fishers Lane, Rockville, MD 20857; Telephone (toll free): (866) 403-3697; Telephone (local): (301) 427-1111; TTY (toll free): (866) 438-7231; TTY (local): (301) 427-1130; Email: psa@ahrq.hhs.gov.

SUPPLEMENTARY INFORMATION:

Background

The Patient Safety and Quality Improvement Act of 2005, 42 U.S.C. 299b-21 to 299b-26 (Patient Safety Act), and the related Patient Safety and Quality Improvement Final Rule, 42 CFR part 3 (Patient Safety Rule), published in the **Federal Register** on November 21, 2008, 73 FR 70731-70814, provide for the Federal listing of Patient Safety Organizations (PSOs), which collect, aggregate, and analyze confidential information (patient safety work product) regarding the quality and safety of health care delivery.

The Patient Safety Act requires PSOs, to the extent practical and appropriate, to collect patient safety work product from providers in a standardized manner that permits valid comparisons of similar cases among similar providers. (42 U.S.C. 299b-24(b)(1)(F)). The Patient Safety Act also authorizes the development of data standards, known as the Common Formats, to facilitate the aggregation and analysis of non-identifiable patient safety data collected by PSOs and reported to the network of patient safety databases (NPSD). (42 U.S.C. 299b-23(b)). The Patient Safety Act and Patient Safety Rule can be accessed at: <http://www.psa.ahrq.gov/legislation/>.

AHRQ has issued Common Formats for Event Reporting (CFER) for three settings of care—hospitals, nursing homes, and community pharmacies. AHRQ has also issued Common Formats

for Event Reporting—Diagnostic Safety (CFER-DS) designed for use in all healthcare settings.

Federally listed PSOs can meet the requirement to collect patient safety work product in a standardized manner to the extent practical and appropriate by using AHRQ's Common Formats. The Common Formats are also available in the public domain to encourage their widespread adoption. An entity does not need to be listed as a PSO or working with one to use the Common Formats. However, the Federal privilege and confidentiality protections only apply to information developed as patient safety work product by providers and PSOs working under the Patient Safety Act.

Agenda, Registration, and Other Information About the Meeting

The Agency for Healthcare Research and Quality (AHRQ) will be hosting this fully virtual meeting to discuss implementation of the Common Formats with members of the public, including software developers and other interested parties. Agenda topics will include discussion of the Network of Patient Safety Databases, including the Falls 2022 Supplemental Dashboard. Active participation and discussion by meeting participants is encouraged.

AHRQ requests that interested persons send an email to SDMeetings@infinityconferences.com for registration information. Before the meeting, an agenda and logistical information will be provided to registrants.

Dated: February 13, 2023.

Marquita Cullom,
Associate Director.

[FR Doc. 2023-03328 Filed 2-16-23; 8:45 am]

BILLING CODE 4160-90-P