Information Collection Request - Privacy Narrative

Title: Paul Coverdell National Acute Stroke Program

Point of Contact: Sallyann Coleman King; FJQ9@cdc.gov; 770-488-5892

The CDC's Paul Coverdell National Acute Stroke Program (PCNASP) seeks to improve quality of care for acute stroke patients through systematic approaches to quality improvement activities. Under a new cooperative agreement that will begin July 1, 2021, the number of awardees will be expanded to thirteen. Awardees will work with their selected partners (hospitals, Emergency Medical Services (EMS) agencies) to improve quality of care by collecting data during 2 phases of care provided. Additionally, hospital characteristics data is collected to understand the hospitals' capacity to treat stroke patients. PCNASP collects data that includes i) pre-hospital care, ii) in-hospital care, and iii) hospital characteristics data. The gender and race/ethnicity will be collected for each patient.

i) Pre-hospital care data includes information about care received prior to hospital arrival when patients are transported by Emergency Medical Services (EMS). For example, data is collected on whether the patient was screened for a possible stroke and whether the hospital was pre-notified that a potential stroke patient is arriving.

ii) In-hospital care data is collected by awardees from their partner hospitals. This data includes information on the therapies that are received in the hospital, such as time-sensitive medications and referral to post-stroke care.

iii) Information on hospital characteristics data is completed by hospitals and describes the capacity of their facility to treat stroke patients. This includes information such as the number of hospital beds and the availability of dedicated acute stroke hospital teams that provide care for stroke patients.

PCNASP does not collect any PII except contact information of the person filling the form nor any direct patient or hospital identifiers from the awardees.

PCNASP awardees collect data from their partners (EMS agencies, hospitals), which is then compiled and then sent to CDC through the Secure Access Management Servers (SAMS).

Does this ICR request any PII? ☑ Yes ☐ No If yes, describe: business contact info, not provided to CDC

Does this ICR include a form that requires a Privacy Act Statement? ☐ Yes ☑ No

Does this ICR require a PIA? ☐ Yes ☑ No If yes, does a signed PIA already exist? ☐ Yes ☐ No

C/I/O Approval

Associate Director for Science

Rachel Kaufmann -S Digitally signed by Rachel Kaufmann -S Date: 2021.03.15 11:21:56 -04'00'

Information Systems Security Officer

Cynthia Allen -S Digitally signed by Cynthia Allen -S Date: 2021.03.15 11:23:19 -04'00'

Comments: