Understanding Opioid Overdose Reporting in the Hospital ED

Date: September 13, 2018
Time: 10:00 AM

Location:
Webinar
10:00-11:00 am

Registration:
There is no cost for this webinar. Registration includes program material and one phone/Internet connection. Only one individual per hospital needs to register. All participants from your hospital are asked to gather in one room for the webinar.

New state rules require hospitals to report cases of patients who present in the emergency department with an opioid overdose or who receive an opioid antagonist, such as naloxone. During this webinar, key staff from the Illinois Department of Public Health (IDPH) will detail these new reporting requirements, including the Department’s expectations for hospital reporting through the syndromic surveillance reporting tool, the timeline for required reporting activities and any technical issues hospitals may experience in reporting.

OBJECTIVES

After attending this webinar, participants will be able to:

- Discuss the new state opioid reporting requirement;
- List the data elements that hospitals must report and describe the reporting process; and
• Understand how hospital staff access, assess and validate their hospital’s reporting data through the syndromic surveillance system.

WHO SHOULD ATTEND

• Hospital/health system executives, including COO, CMO, CNO and CIO
• Emergency department manager
• Director of quality
• Director of pharmacy

SPEAKERS

Stacey Hoferka, MPH, MSIS, Surveillance and Informatics Epidemiologist, Division of Infectious Disease, IDPH
Hoferka is the Epidemiology Informatician in IDPH’s Communicable Disease section. She has worked for the department since 2012, and has implemented syndromic surveillance statewide. Hoferka also serves as program manager for the Illinois National Electronic Disease Surveillance System (I-NEDSS).

Jessica M. Ledesma, MEd, MPH, Senior Policy Analyst, Division of Patient Safety and Quality, IDPH
Ledesma is the project manager for the 48-hour Hospital Opioid Overdose Reporting requirement. She has worked closely with Illinois hospitals, and facilitates and manages the enrollment of facilities into the National Healthcare Safety Network (NHSN) for healthcare-associated infection (HAI) surveillance and reporting.

Chinyere Alu, MPH, Division Chief, Division of Patient Safety and Quality, IDPH
Alu oversees statewide implementation of hospital opioid overdose reporting. She has worked with IDPH since 2011, beginning as a CDC Public Health Prevention Service Fellow, and has led implementation of a variety of statewide quality improvement initiatives on healthcare-associated infections and antimicrobial stewardship.

Dejan Jovanov, Discharge Data Manager/System Architect, Division of Patient Safety and Quality, IDPH
Jovanov is a senior information technology professional with more than 17 years of experience in managing, planning, architecting and implementing technology solutions in...
the healthcare industry. He serves as the technical lead for Illinois syndromic surveillance reporting, and provides technical and informatics support for the Illinois Prescription Monitoring Program and other projects.