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The ImageTrend Clinical and Research Services Team takes your data further than you ever thought possible. You have the data; it's time to put it to work for you. Our experts help you identify and understand the story of your data for everything from a single research project to helping get a research program started at your organization.

Committed to Your Success

If you're interested in learning more about the story of your data, our team guides you in discovering trends and topics of interest. Whether you know what you want to research or if you simply want to know more about what's happening in your community, we can help you and offer support and knowledge every step of the way.

Committed to Your Success

Our team provides a wealth of knowledge and expertise on a variety of topics, including public health, clinical-focused practice, operational efficiencies and research. With clinical and research-based backgrounds, our team complements the practices you already have in place, can help you get your research program off the ground, or be a strategic asset in a particular project you're working on.

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Research Projects in Partnership with States & Agencies

JEMS | How You Can Use Your Data to Help Policy Makers Make Informed Decisions | VISIT > JEMS Con 2023 | APRIL 24-29, 2023 / INDIANAPOLIS, IN

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A Team of Two: EMS And Epidemiology

By Morgan K. Anderson, MPH | 4.26.2018

HEALTH DATA | DNA | patient #0001

“What’s an epidemiologist?” is usually the first question I get asked when people inquire about my career. If someone happens to know what an epidemiologist is, they usually ask if I work with viruses like Ebola or the flu. They might even reference a few movies like *Outbreak*, *Contagion*, or *World War Z*. I must admit, I wouldn’t mind single-handedly saving the world from a rare and horrific disease, but in the real world, epidemiology is a little less glamorous.

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PUBLISHED ARTICLE

NEBRASKA | Referral of Cases for EMS Injury-related Incidents in Nebraska Characteristics and Correlates | IMAGETREND

INTRODUCTION
The purpose of this study was to determine the characteristics and correlates of EMS injury-related incidents reported to the Nebraska Department of Health and Senior Services (NDHSS) from 2017 to 2019. The study was a retrospective analysis of EMS injury-related incidents reported to the NDHSS from 2017 to 2019. The study was a retrospective analysis of EMS injury-related incidents reported to the NDHSS from 2017 to 2019.

OBJECTIVE
The purpose of this study was to determine the characteristics and correlates of EMS injury-related incidents reported to the Nebraska Department of Health and Senior Services (NDHSS) from 2017 to 2019. The study was a retrospective analysis of EMS injury-related incidents reported to the NDHSS from 2017 to 2019.

METHODS
This retrospective study included all EMS injury-related incidents reported to the NDHSS from 2017 to 2019. The study was a retrospective analysis of EMS injury-related incidents reported to the NDHSS from 2017 to 2019.

RESULTS
There were 1,000 EMS injury-related incidents reported to the NDHSS from 2017 to 2019. The study was a retrospective analysis of EMS injury-related incidents reported to the NDHSS from 2017 to 2019.

CONCLUSION
The study found that EMS injury-related incidents are a significant public health problem. The study was a retrospective analysis of EMS injury-related incidents reported to the NDHSS from 2017 to 2019.

MULTI-STATE PROJECT

Pre-hospital Vaping-Related Incident Search Workflow

2017 - 2019 Patients Treated Incidents: **808,294**

383 All incidents from 2017-2019 where a patient was treated by EMS services and patient narrative (eNarrative.01) contains "ecig, e-cig, vape, vaping"

Excluded ICD-10 Codes:

- F01-F99 except F10-F19
- I21-I25
- R40-46 except R41, R45
- G00-G99 except G40, G89
- O60-62
- Mental and Behavioral (STEMI and NSTEMI)
- Cognition, perception, emotional state and behavior
- Nervous system
- OB/Labor

273

167 Vaping-Related Illnesses

185 Manually searching the patient narrative (eNarrative.01) for illnesses or injuries associated with vaping

18 Vaping-Related Injuries

*National Emergency Medical Services Information System element

STATE SPECIFIC PROJECT

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