

Maximilian Douglas Wegener, MPH

Biomedical Informatics Librarian · Yale University · New Haven, CT
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EDUCATION

MPH, Public Health – Concentration in Epidemiology	2014
University of Nevada, Reno – School of Community Health Sciences	
BS, Health Ecology – Minor in Cultural Anthropology	2011
University of Nevada, Reno – School of Community Health Sciences	

TECHNICAL SKILLS

Analytic software: R, SQL, SAS, RStudio, Jupyter Notebook, REDCap, PowerBI, MS Excel, Epi-Info 7, SatScan

Statistical methods: Descriptive statistics and Table 1; parametric and non-parametric tests (t-test, ANOVA, Mann–Whitney, Kruskal–Wallis, χ^2 , Spearman) with multiple-testing correction; logistic regression; survival analysis (Kaplan–Meier, log-rank, RMST, Cox PH incl. Schoenfeld diagnostics and stratified models); diagnostic accuracy (ROC/AUC, DeLong, Youden); epidemic curves and spatial mapping (sf); RNA-seq differential expression (DESeq2); variant QC and annotation (VariantAnnotation, PolyPhen-2)

Databases used: EpiTrax, ESSENCE, CTEDSS, NBS, All of Us, MarketScan, SEER, Epic Cosmos

Administration: Data Presentation, Journal Writing, Report Writing, Data Management, Public Health Surveillance, Communication, Training, Facilitation, Stakeholder Engagement, Consultation, Data Visualization, Peer-Reviewing

PROFESSIONAL EXPERIENCE

Epidemiologist Contractor	Feb 2026 – Present
Office of the State Epidemiologist, Nevada Division of Public and Behavioral Health · Reno, NV	
Biomedical Informatics Librarian	Oct 2024 – Present
Yale University School of Medicine, Cushing/Whitney Medical Library · New Haven, CT	
Epidemiologist Contractor – Respiratory Disease Surveillance	Mar 2020 – May 2024
Office of the State Epidemiologist, Nevada Division of Public and Behavioral Health · Reno, NV	
Epidemiologist	Jun 2018 – Nov 2023
Yale University School of Medicine, AIDS Program · New Haven, CT	
Public Health Investigator II	Dec 2015 – Jun 2018
Communicable Disease Program, Washoe County Health District · Reno, NV	
Epidemiologist and Biostatistician	Apr 2015 – Dec 2015
Substance Abuse Prevention and Treatment Agency, Nevada Division of Public and Behavioral Health · Carson City, NV	
Epidemiologist and Operational Biosurveillance Analyst	Oct 2014 – Jan 2015
Ebola Intercept Team, Ascel Bio National Infectious Disease Forecast Center · Reno, NV	

Epidemiologist Contractor

Jun 2013 – Apr 2015

Office of Public Health Informatics and Epidemiology, Nevada Division of Public and Behavioral Health ·
Carson City, NV

Logistics Specialist and Military Police

May 2004 – Jun 2013

Nevada Army National Guard · Stead, NV

TEACHING AND TRAINING EXPERIENCE

Course: Analyzing Research Data with Claude Code**Location:** Yale University**Dates:** 11/16/2026**Course:** CWML-R-Hands-on-Workshop-Series: Intro to R Programming**Location:** Yale University**Dates:** 11/13/2026**Course:** Getting Started With Claude**Location:** Yale University**Dates:** 11/10/2026**Course:** Bring Your Data: Hands-On Introduction to Data Preparation and Coding**Location:** Yale University**Dates:** 9/22/2026, 10/6/2026**Course:** Beyond Downloading: Automating Data Retrieval with Web Scraping**Location:** Yale University**Dates:** 8/31/2026**Course:** Beyond Downloading: Automating Data Retrieval with APIs**Location:** Yale University**Dates:** 8/17/2026**Course:** Advancing Reproducibility and Computational Skills (ARCS) 2.0: Introduction to Programming in R
Part 3: Tidyverse Packages and Git**Location:** Yale University**Dates:** 7/24/2026**Course:** R for Public Health: Sudan Ministry of Health Workshop (Parts 1, 2, & 3)**Location:** Yale University**Dates:** 6/15/2026, 6/16/2026, 6/17/2026**Course:** Beyond Downloading: Automating Data Retrieval with APIs and Web Scraping**Location:** Yale University**Dates:** 5/27/2026**Course:** NIH All of Us Data Training Series: Statistical Data Analysis for Clinical Research**Location:** Yale University**Dates:** 5/12/2026, 6/30/2026

Course: Code with Clarity: AI-Powered Programming for Researchers

Location: Yale University

Dates: 3/31/2026, 9/8/2026

Course: R Hands-on Workshop: Summarize and Visualize Data in R

Location: Yale University

Dates: 12/15/2025, 4/27/2026

Course: R Hands-on Workshop: Import, Clean, and Wrangle Data in R

Location: Yale University

Dates: 12/1/2025, 4/13/2026

Course: NIH All of Us Data Training Series: Live Demonstration including Workbench Tour, Cohort + Data Builder, & Cleaning Data

Location: Yale University

Dates: 10/30/2025, 11/24/2025, 3/10/2026, 6/9/2026

Course: Advancing Reproducibility and Computational Skills (ARCS): Introduction to Programming in R Part 3: Tidyverse Packages and Git

Location: Yale University

Dates: 10/16/2025

Course: NIH All of Us Data Training Series: An Introduction to the All of Us Researcher

Location: Yale University

Dates: 1/28/2025, 11/10/2025, 1/30/2026

Course: Co-authored the Yale Team HepC supplementary training resource: *How to Create Hepatitis C Virus (HCV) Care Cascades for Persons with HIV/HCV Coinfection: A Written Companion to the Mini-Module Video Training Series for Health Departments and Clinics*

Location: Yale University

Year: 2023

Training: Wrote and recorded 7 Yale Team HepC videos on how public health jurisdictions can create HCV viral clearance cascades for HIV/HCV coinfecting people

Location: Yale University

Year: 2022

Course: CHS 101: Introduction to Community Health Sciences (Winter Semester)

Location: University of Nevada, Reno

Year: 2015

Training: Wrote and recorded Nevada's Online Training Course for BioSense 2.0 via Prezi

Location: Nevada Division of Public and Behavioral Health

Year: 2014

Training: Compiled the Handbook for Nevada's BioSense 2.0 Training Course

Location: Nevada Division of Public and Behavioral Health

Year: 2014

OPEN EDUCATIONAL RESOURCES

Resource: R Hands-on Workshop Series – open, eight-lesson course on data analysis in R (tidyverse and base R), with student scripts, practice datasets, and an instructor guide. Creator and maintainer.

Website: cwml.github.io/CWML-R-Hands-on-Workshop-Series

Repository: github.com/CWML/CWML-R-Hands-on-Workshop-Series

Resource: All of Us Researcher Workbench 2.0 Training – reference guide and slide deck for the introductory All of Us training session, from access and workspace setup to cohort building and analysis. Creator and maintainer.

Website: cwml.github.io/All-of-Us-Training-Resources

Repository: github.com/CWML/All-of-Us-Training-Resources

PRESENTATIONS

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|------|--|
| 2026 | 2026 Intelligent Systems for Molecular Biology Conference (ISMB) – “Addressing Computational Skills Gap: A Scalable Workshop Model for Teaching Reproducible Research Practices in a Biomedical Community”
<i>Co-author, Co-presenter</i> |
| 2026 | Yale University <i>Love Data Week</i> – Data Speed Dating: Second Group
<i>Co-presenter</i> |
| 2026 | Yale University <i>Love Data Week</i> – Data Speed Dating: First Group
<i>Co-presenter</i> |
| 2025 | N903: Measurement of Biobehavioral Phenomena, Yale University (12 in attendance) – “Survey Design and Measurement Tools in Clinical Research: REDCap Overview”
<i>Co-presenter</i> |
| 2025 | Accelerate Laboratory Meeting – “Cushing/Whitney Medical Library – Data and Resources”
<i>Presenter</i> |
| 2025 | Pediatric Health Services & Implementation Research: Works in Progress & Open Discussion – “Cushing/Whitney Medical Library – Data and Resources”
<i>Presenter</i> |
| 2023 | The Consortium of Universities for Global Health (CUGH) 2023 – “Nevada’s Novel Exposure Notification System during COVID-19”
<i>Presenter</i> |
| 2023 | CT HIV Planning Consortium: QI Summit webinar hosted by the New England AETC – “Leveraging a Data to Care Approach to Cure Hepatitis C within RWHAP”
<i>Presenter</i> |
| 2023 | Westcoast Epi Conference (WCE) 2023 – “Nevada’s Novel Exposure Notification System during COVID-19”
<i>Co-author</i> |
| 2023 | Integrating HIV Innovative Practices (IHIP) webinar (~55 in attendance) – “Innovative HIV Care Strategies for HIV/HCV Co-infection”
<i>Presenter</i> |
| 2023 | Infectious Disease (ID) Week 2023 – “Adapting the CDC HCV Viral Clearance Cascade Methodology for Persons with HIV (PWH) and HCV Co-infection in 5 Health Department Jurisdictions in the US”
<i>Lead author</i> |

- 2023 40th Annual Connecticut Infectious Disease Society (CIDS) Conference – “Adapting the CDC HCV Viral Clearance Cascade Methodology for Persons with HIV (PWH) and HCV Coinfection in 5 Health Department Jurisdictions in the US”
Lead author, poster presenter
- 2022 The National Ryan White Conference – “The Structure of Equity: Engaging Health Equity Through Systemic Assessment”
Panelist
- 2022 Perspectives from the Field on Hepatitis, Connecticut HIV Planning Consortium (CHPC)
Panelist
- 2021 Northern Nevada Infection Control (NNIC) quarterly meeting (~25 in attendance) – “2020–2021 Nevada Influenza Season: Summary, Updates, and This Season’s Expectations”
Presenter
- 2021 38th Annual Connecticut Infectious Disease Society (CIDS) Conference – “Laboratory Surveillance-Based Approach to Creating a State-Level HCV Cascade of Care for HIV/HCV Co-Infected Persons: A Cross-Sectional Study”
Lead author, poster presenter
- 2021 Hepatitis C Medicaid Affinity Group hosted by Mission Analytics, attended by health department members nationwide (~25 in attendance) – “HCV Micro-elimination in HIV Coinfected Populations”
Presenter
- 2021 Nevada Immunization Learning Exchange (NILE) webinar series, Immunize Nevada – 2020–2021 Flu Season Kick-Off in Nevada: Lessons from Last Season and How Our State Can Increase Flu Vaccine Uptake – “2019–2020 Nevada Influenza Season: Summary, Updates, and This Season’s Expectations”
Panelist
- 2020 International Association of Providers of AIDS Care (IAPAC) – “Micro-elimination of HCV in HIV/HCV Coinfected Populations”
Lead author, poster presenter
- 2020 Infectious Disease (ID) Week 2020 – “Efficacy of Using Disease Intervention Specialists (DIS) to Re-engage Out of Care HIV/HCV Co-Infected Persons into HCV Treatment”
Lead author, poster presenter
- 2020 Infectious Disease (ID) Week 2020 – “Creating a Statewide HCV Treatment Cascade for HIV/HCV Co-Infected Persons Using a Partnership with DPH”
Lead author, poster presenter
- 2020 Infectious Disease (ID) Week 2020 – “Cured vs. Not Yet Treated: Population Differences for HIV/HCV Co-Infected Patients Navigating the HCV Care Cascade in 11 Connecticut Clinics”
Poster co-author
- 2020 SYNChronicity Conference (SYNC 2020) – “HCV Microelimination in HIV Coinfected Populations: Development of HCV Treatment Cascades and the Reengagement of Out of Care Individuals”
Panelist

2020	Learning Network Meeting hosted by RAND for HRSA 047 grantees (New York City, Philadelphia, Hartford, Louisiana, Yale University, University of Texas), HRSA, and RAND (~20 in attendance) – “HCV Monthly Learning Network – Yale’s LEP 3 Barriers to Implementation and Data Collection” <i>Presenter</i>
2019	Yale University Learning Network Meeting hosted by RAND for HRSA 047 grantees (New York City, Philadelphia, Hartford, Louisiana, University of Texas), HRSA, and RAND (~20 in attendance) – “Connecticut Quantification, Evaluation, & Response: HIV/HCV Elimination in Persons of Color (ConnQuER: HepC)” <i>Presenter</i>
2017	CHS 796: MPH Capstone, University of Nevada, Reno. August 26, 2016 (20 in attendance); September 1, 2017 (19 in attendance) – “MPH Capstone Course Orientation and Writing Workshop” <i>Panelist</i>
2017	CHS 473: Epidemiology, University of Nevada, Reno (100 in attendance) – “Washoe County Health District: Communicable Diseases and Epidemiology” <i>Presenter</i>
2016	CHS 473: Epidemiology, University of Nevada, Reno (100 in attendance) – “Washoe County Health District: Communicable Diseases and Epidemiology” <i>Presenter</i>
2014	Professional paper defense, University of Nevada, Reno, April 18, 2014 (40 in attendance) – “Syndromic Surveillance Analysis for 2009 H1N1 Using BioSense 2.0” <i>Author and presenter</i>

ACADEMIC JOURNAL ARTICLES

1. AlAshqar A, Jiang JW, **Wegener M**, Desjardins MR, Sheth SS. (2026). Racial disparities in cervical cancer mortality among the 50 most populous US counties, 1969–2022. *Submitted to Journal of Clinical Oncology*.
2. Yildiz Aktas IZ, Chakraborty B, Zhang JM, ... **Wegener M**, et al. (2026). Application of the International System for Serous Fluid Cytopathology in cerebrospinal fluid cytology: overall survival analysis associated with diagnostic categories. *Cancer Cytopathology*. doi:10.1002/cncy.70127
3. **Wegener M**, Brooks R, Nichols L, Villanueva M. (2025). Implementing clinic-based Hepatitis C care cascades for persons with HIV/HCV coinfection: experience using Data to Care methods in 14 Ryan White HIV/AIDS Program (RWHAP) clinics and seven health department jurisdictions in the U.S. *Submitted to Journal of Viral Hepatitis*.
4. **Wegener M**, Brooks R, Nichols L, Villanueva M. (2025). Hepatitis C Virus (HCV) clearance cascade for persons with Human Immunodeficiency Virus (HIV)/HCV coinfection using health department surveillance data among 7 US jurisdictions highlights the role of HIV care engagement. *Open Forum Infectious Diseases*. doi:10.1093/ofid/ofaf412
5. Orr A, Alden NB, Austin E, Jaffar Z, Knudson J, Graham J, Migliaccio CT, Noonan C, Urbanski S, **Wegener M**, Landguth EL. (2025). Wildfire-season fine particulate matter exposure and associations with influenza and influenza-like-illness risk in the western USA. *Environmental Health Perspectives*. doi:10.1289/EHP16607

6. **Wegener M**, Gosselin D, Brooks R, Speers S, Villanueva M. (2025). Observational pilot using a Data to Care intervention strategy to promote HCV re-engagement and cure for persons with HIV/HCV co-infection who are out of care. *BMC Health Services Research*. doi:10.1186/s12913-025-12307-6
7. **Wegener M**, Brooks R, Sims K, Nichols L, Sideleau R, McKay S, Villanueva M. (2024). Understanding users' engagement in a provider-created mobile app for training to advance Hepatitis C care: knowledge assessment survey study. *JMIR Formative Research*. doi:10.2196/52729
8. Sims K, **Wegener M**, Nichols L, Villanueva M. (2023). Using Learning Experience Design (LXD) to promote decreasing stigma in creating a video series about Syringe Services Programs (SSP). *Journal of Applied Instructional Design*. doi:10.59668/515.12966
9. **Wegener MD**, Brooks R, Speers S, Nichols L, Villanueva M. (2023). Implementing a surveillance-based approach to create a statewide viral clearance cascade for Hepatitis C in persons with HIV/HCV co-infection in Connecticut. *Public Health Reports*. doi:10.1177/00333549231172173
10. Zhao A, **Wegener M**, Brooks R, Mininberg L, Helou E, Maughn A, Villanueva M. (2023). Characterizing persons with HIV/HCV coinfection who remain untreated for Hepatitis C at four HIV clinics in Connecticut (CT): role of multiple overlapping barriers at the individual and clinic system levels. *Health Promotion Practice*. doi:10.1177/15248399231169793
11. Brooks R, **Wegener M**, Speers S, Villanueva M. (2023). Creating a longitudinal HCV care cascade for persons with HIV/HCV coinfection in selected HIV clinics using Data to Care methods. *Health Promotion Practice*. doi:10.1177/15248399231169792
12. Brooks R, **Wegener M**, Speers S, Altice F, Villanueva M. (2023). Improving HIV and HCV testing in Substance Use Disorder programs (SUDs) that provide Medications for Opiate Use Disorder (MOUD): role of addressing barriers and implementing universal and site-specific approaches. *Health Promotion Practice*. doi:10.1177/15248399231169791
13. Sims KM, Brooks R, Nichols L, **Wegener MD**, Villanueva MS. (2022). Methadone referrals demystified: a client's journey into methadone treatment – social constructivism and the use of video-based content in medical provider education. In S. Tamim (Ed.), *Instructional Design Exemplars in eHealth and mHealth Education Interventions* (pp. 217–237). IGI Global. doi:10.4018/978-1-7998-9490-2.ch010

PRE-PRINTS

1. **Wegener M**, Gosselin D, Brooks R, Speers S, Villanueva M. (2023). Adapting a Data to Care approach for HIV to promote HCV cure for persons with HIV/HCV co-infection. *medRxiv* 2023.10.26.23297615. doi:10.1101/2023.10.26.23297615
2. **Wegener MD**, Brooks R, Speers S, Nichols L, Villanueva M. (2021). A sustainable surveillance-based approach to creating a state-level HCV cascade of care for HIV/HCV co-infected persons. *SSRN*. doi:10.2139/ssrn.3911823

ACKNOWLEDGEMENTS

- Benedict K, Ireland M, Weinberg MP, et al. (2018). Enhanced surveillance for coccidioidomycosis, 14 US states, 2016. *Emerging Infectious Diseases*, 24(8), 1444–1452. doi:10.3201/eid2408.171595

PEER-REVIEW ACTIVITIES

2026	BMC Infectious Diseases — <i>Using machine learning algorithms to increase testing of BBVs in primary care settings</i>
2025	BMC Infectious Diseases — <i>Determinants of HCV treatment completion among newly infected Los Angeles County residents</i>

2025	Harm Reduction Journal — <i>Retrospective study on HCV care among people with HIV who inject drugs</i>
2025	BMC Public Health — <i>Evaluating secondary distribution of HCV self-testing kits to increase testing rates among adult men</i>
2024	BMC Public Health — <i>Evaluating re-engagement for people previously diagnosed with HCV in need of treatment</i>

PROFESSIONAL MEMBERSHIPS

2026	Fellow, Saybrook College, Yale University
2026	Yale Veterans Network
2026	International Society for Computational Biology (ISCB)
2022–2024	Council of State and Territorial Epidemiologists (CSTE)
2021–2023	American Public Health Association (APHA)
2019–2023	International AIDS Society (IAS)
2016–2018	Food and Drug Administration (FDA) Commission
2013–2015	International Society for Disease Surveillance (ISDS)
2013–2015	Nevada Public Health Association (NPHA)

PROFESSIONAL GROUPS & COMMITTEES

2026	NV Statewide Respiratory Epi Group
2026	CSTE Viral Hepatitis Subcommittee
2023–present	NSSP CoP: SPHERR Subcommittee
2022–present	NSSP CoP: Data Quality Subcommittee
2021–present	NSSP CoP: R Analytic Tools for Health Surveillance Subcommittee
2021–present	NSSP CoP: R User Subcommittee
2021–present	Data Modernization
2020–present	NSSP CoP: ESSENCE User Group
2020–present	CSTE Infectious Disease Subcommittee
2020–present	CSTE Influenza and Viral Respiratory Disease Group
2015, 2020–2024	Statewide Epidemiology Workgroup, Nevada
2013–2024	Northern Nevada Infection Control (NNIC)
2015	Governor’s Task Force on Prescription Drug Abuse
2015	Multidisciplinary Prevention Advisory Committee

REPORTS AND NON-ACADEMIC PUBLICATIONS

1. Weekly Nevada Influenza Surveillance Reports, 2022–2023 Influenza Season Dashboard Updates (weeks 40 to 12)
2. Weekly Nevada Influenza Surveillance Reports, 2021–2022 Influenza Season (weeks 40 to 39)
3. Press Release, “Influenza activity low for 2020–2021 season: COVID-19 mitigation measures help prevent the spread of disease,” released February 5, 2021

4. Weekly Nevada Influenza Surveillance Reports, 2020–2021 Influenza Season (weeks 40 to 39)
5. Peer Reviewer, Nevada State-level Communicable Disease Reports, “2019 STD Fast Facts (Clark, Washoe, and Rural/Frontier counties),” January 2020. e 1.0.
6. Weekly Nevada Influenza Surveillance Reports, 2019–2020 Influenza Season (weeks 40 to 39)
7. Nevada State-level Outbreak Summaries, Gastrointestinal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Clark County, Nevada, 2015. v 2015. i 22. e 1.0. June 2016.
8. Nevada State-level Outbreak Summaries, Scabies Outbreak among Residents and Staff of a Long-Term Care Facility in Clark County, Nevada, 2015. v 2015. i 21. e 1.0. June 2016.
9. Nevada State-level Outbreak Summaries, Gastrointestinal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Clark County, Nevada, 2015. v 2015. i 17. e 1.0. June 2016.
10. Nevada State-level Outbreak Summaries, Gastrointestinal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Washoe County, Nevada, 2015. v 2015. i 15. e 1.0. June 2016.
11. Nevada State-level Outbreak Summaries, Listeriosis in Nevada, 2005–2014. Carson City, Nevada. March 2016. e 1.0.
12. Peer Reviewer, Nevada State-level Communicable Disease Reports, “Acute Hepatitis B in Nevada, 2005–2014.” Carson City, Nevada. March 2016. e 1.0.
13. Peer Reviewer, Nevada State-level Communicable Disease Reports, “Amebiasis in Nevada, 2005–2014.” Carson City, Nevada. January 2016. e 1.0.
14. Peer Reviewer, Nevada State-level Communicable Disease Reports, “Campylobacteriosis in Nevada, 2005–2014.” Carson City, Nevada. January 2016. e 1.0.
15. Peer Reviewer, Nevada State-level Communicable Disease Reports, “Cryptosporidiosis in Nevada, 2005–2014.” Carson City, Nevada. January 2016. e 1.0.
16. Nevada State-level Outbreak Summaries, Norovirus: Gastrointestinal Illness Outbreak among Residents and Staff of a Long-Term Care Facility in Washoe County, Nevada, 2015. v 2015. i 16. e 1.0. October 2015.
17. Nevada State-level Outbreak Summaries, *Clostridium difficile*: Gastrointestinal Illness Outbreak among Residents of an Assisted Living Facility in Clark County, Nevada, 2014. v 2014. i 38. e 1.0. October 2015.
18. Nevada State-level Outbreak Summaries, *Clostridium difficile*: Gastrointestinal Illness Outbreak among Patients and Staff of a Hospital in Washoe County, Nevada, 2014. v 2014. i 30. e 1.0. October 2015.
19. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents of an Assisted Living Facility in Clark County, Nevada, 2014. v 2014. i 28. e 1.0. December 2014.
20. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents of an Assisted Living Facility in Washoe County, Nevada, 2014. v 2014. i 27. e 1.0. December 2014.
21. Nevada State-level Outbreak Summaries, *Shigella*: Gastrointestinal Illness Outbreak among Residents and Staff of a Foster Home in Clark County, Nevada, 2014. v 2014. i 26. e 1.0. December 2014.
22. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Clark County, Nevada, 2014. v 2014. i 25. e 1.0. December 2014.
23. Nevada State-level Outbreak Summaries, Norovirus: Gastrointestinal Illness Outbreak among Residents and Staff of a Rehabilitation Center in Clark County, Nevada, 2014. v 2014. i 22. e 1.0. September 2014.

24. Nevada State-level Outbreak Summaries, Norovirus: Gastrointestinal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Washoe County, Nevada, 2014. v 2014. i 21. e 1.0. September 2014.
25. Nevada State-level Outbreak Summaries, Norovirus: Gastrointestinal Illness Outbreak among Inmates and Staff of a Prison in Clark County, Nevada, 2014. v 2014. i 20. e 1.0. September 2014.
26. Nevada State-level Outbreak Summaries, Norovirus: Gastrointestinal Illness Outbreak among Patients and Staff of a Rehabilitation Center in Clark County, Nevada, 2014. v 2014. i 19. e 1.0. September 2014.
27. Nevada State-level Outbreak Summaries, Norovirus: Gastrointestinal Illness Outbreak among Residents and Staff of a Long-Term Care Facility in Clark County, Nevada, 2014. v 2014. i 18. e 1.0. September 2014.
28. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents of an Assisted Living Facility in Clark County, Nevada, 2014. v 2014. i 17. e 1.0. September 2014.
29. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Carson City, Nevada, 2014. v 2014. i 16. e 1.0. September 2014.
30. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Churchill County, Nevada, 2014. v 2014. i 15. e 1.0. September 2014.
31. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents and Staff of a Long-Term Care Facility in Carson City, Nevada, 2014. v 2014. i 14. e 1.0. September 2014.
32. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents and Staff of an Assisted Living Facility in Washoe County, Nevada, 2014. v 2014. i 12. e 1.0. September 2014.
33. Nevada State-level Outbreak Summaries, Gastrointestinal Illness Outbreak among Patients and Staff of a Hospital in Washoe County, Nevada, 2014. v 2014. i 11. e 1.0. September 2014.
34. Nevada State-level Outbreak Summaries, Gastrointestinal Illness Outbreak among Residents and Staff of a Skilled Nursing Facility in Churchill County, Nevada, 2014. v 2014. i 10. e 1.0. September 2014.
35. Nevada State-level Outbreak Summaries, Diarrheal Illness Outbreak among Residents and Staff of a Skilled Nursing Facility in Washoe County, Nevada, 2014. v 2014. i 9. e 1.0. September 2014.
36. Nevada State-level Outbreak Summaries, Illness Outbreak among Residents and Staff of a Rehabilitation Center in Clark County, Nevada, 2014. v 2014. i 8. e 1.0. September 2014.