

Tom Ewing

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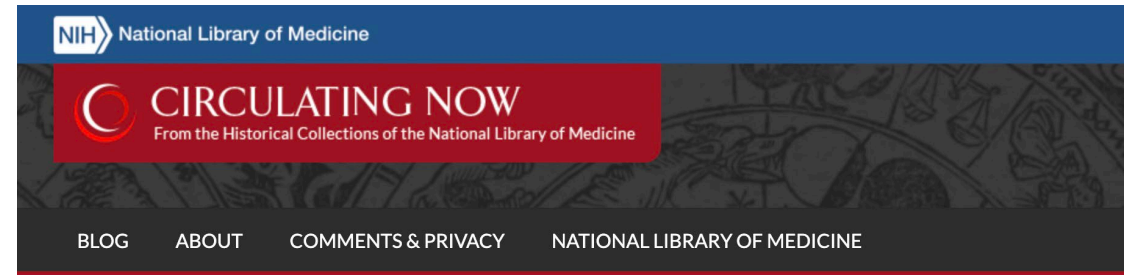
Personal Research



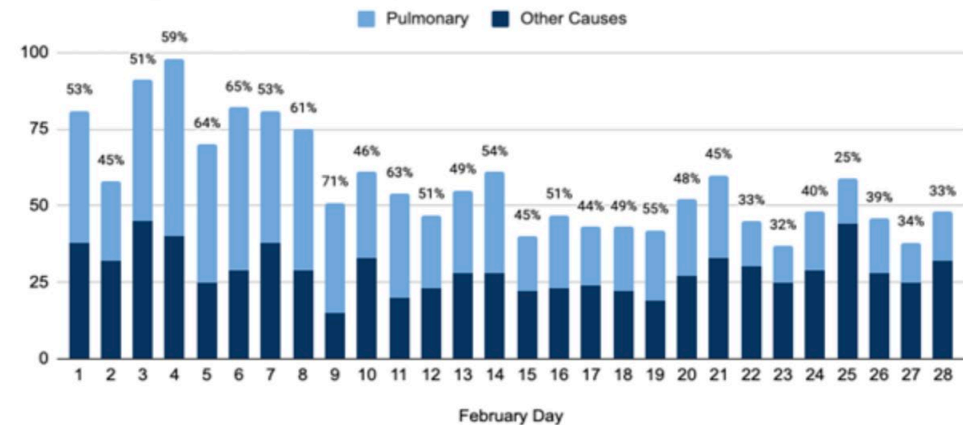
Influenza Epidemic 1889-1892

Sources and Methods:

- Vital statistics
- Knowledge circulation
- Medical science
- Collaborative research
- Interdisciplinary inquiry
- Publications for scholarly and general audiences



Mexico City: Deaths, February 1890



REVEALING DATA: MORTALITY IN MEXICO CITY DURING THE 1890 INFLUENZA EPIDEMIC

June 8, 2023 | Guests, Rare Books & Journals, Revealing Data | One comment

Circulating Now welcomes guest bloggers E. Thomas Ewing, PhD, and Sydney Murphy from Virginia Tech to share their research into the reporting around Mortality rates in Mexico City during the 1890 influenza epidemic.

Influenza Epidemic 1889-1892

Partnerships:
Epidemiology
Public health
Human dimensions
Infectious diseases
Global history
Data analysis
Undergraduate research

Nursing Clio

The Personal is Historical



January 19, 2024

**The Arrival of Patti: An Opera Singer in Mexico City during the 1890
Influenza Epidemic**

E. Thomas Ewing and Sydney Murphy

Human Dimensions of Infectious Diseases

is a new initiative at Virginia Tech connecting programs across the university concerned with the impact of infectious diseases on individuals and communities.

<https://infectiousdisease.fralinlifesci.vt.edu/ThematicGroup5.html>

Human Dimensions of Infectious Diseases

- Teaching group, supported by Center for Excellence in Teaching and Learning
- Research activities, supported by Center for Emerging, Zoonotic, and Arthropod-borne Pathogens
- Research and teaching colloquia, supported by diversity grant, College of Liberal Arts and Human Sciences
- Funding applications, pending and planned, for collaborative research and instructional development

Human Dimensions of Infectious Diseases

Virginia Tech Participants:

- John Aggrey, Assistant Professor, Department of Science, Technology, and Society
- Alasdair Cohen, Assistant Professor, Department of Population Health Sciences
- Jeremy Draghi, Assistant Professor, Department of Biological Sciences
- Yuba Gautam, Collegiate Associate Professor, Department of Population Health Sciences
- Julie Gerdes, Assistant Professor, Department of English
- Rebecca Hester, Associate Professor, Department of Science, Technology, and Society
- Cora Olson, Collegiate Assistant Professor, Department of Science, Technology, and Society
- Edward Polanco, Assistant Professor, Department of History
- Cori W. Ruktanonchai, Collegiate Assistant Professor, Department of Population Health Sciences
- Nick Ruktanonchai, Assistant Professor, Department of Population Health Sciences