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20221013_HSLIC's Biomedical Informatics Seminar Series Presents- Emily McRae, BA, and Cynthia Jacobs, BS

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HSLIC News - LibGuides at University of New Mexico

HSLIC's Biomedical Informatics Seminar Series Presents: Emily McRae, BA, and Cynthia Jacobs, BS

by Brandon Carroll on October 13th, 2022 in [Anatomy & Physiology](#), [Epidemiology](#), [Family & Community Care](#), [Health Justice & Equity](#), [Health Policy](#), [Indigenous Health](#), [Neurosciences](#), [New Mexico](#), [Orthopaedics & Rehabilitation](#), [Psychiatry](#), [Behavioral Sciences](#), & [Mental Health](#), [Teaching & Learning](#) | [o Comments](#)



The graphic is a vertical rectangle with a teal background featuring a faint network diagram of nodes and lines. It is divided into three horizontal sections. The top section is teal and contains the text 'HSLIC'S BIOMEDICAL INFORMATICS SEMINAR SERIES PRESENTS:' in white, bold, uppercase letters, followed by 'THE NEW MEXICO COMMUNITY DATA COLLABORATIVE' in a smaller, white, italicized font. The middle section is a solid red band with the text 'Thursday, 10/20/2022 at 10:00 AM via Zoom' in white, uppercase letters. The bottom section is teal and contains the logo for the Health Sciences Library & Informatics Center, which consists of the letters 'NM' in a stylized font followed by the text 'HEALTH SCIENCES LIBRARY & INFORMATICS CENTER' in white, uppercase letters.

**HSLIC'S BIOMEDICAL INFORMATICS
SEMINAR SERIES PRESENTS:**

THE NEW MEXICO COMMUNITY DATA COLLABORATIVE

**Emily McRae, BA
Cynthia Jacobs, BS**

Thursday, 10/20/2022 at 10:00 AM via Zoom

**NM HEALTH SCIENCES LIBRARY
& INFORMATICS CENTER**

You are invited to join us on Thursday, October 20th, from 10 to 11 AM for a virtual seminar by Emily McRae, BA, and Cynthia Jacobs, BS

Topic: The New Mexico Community Data Collaborative

Description: Join the New Mexico Community Data Collaborative (NMCDC) to explore social determinants and health indicators across your neighborhood. The NMCDC team will provide a brief tutorial of how to find data on the site, as well as describe recent and future projects, including the NM Food Supply Chain Data Hub and the Data Disaggregation Project.

Learning Objectives:

1. Navigate to a data product on the NMCDC website given only a broad topic area.
2. Use the NM Food Supply Chain Data Hub to find data related to the food supply chain components and understand how you can support the upkeep and relevance of the Data Hub.
3. Describe the Data Disaggregation project and understand how to follow, support, and inform the work.

Please email BLCarroll@salud.unm.edu to request Zoom info.

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