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HSLIC's Biomedical Informatics Seminar Series Presents: Chris Shaffer, MS, AHIP

by David Lucero on May 10th, 2022 | [o Comments](#)



You are invited to join us on Thursday, May 19th from 10 to 11 AM, for a virtual seminar by Chris Shaffer, MS, AHIP

Topic: Mobilizing Computable Biomedical Knowledge (MCBK) Technical Infrastructure

Description: Mobilizing Computable Biomedical Knowledge is an international community from academia, the sciences, and government working together to ensure that biomedical knowledge in computable form is findable, accessible, interoperable, and reusable. Computable biomedical knowledge (CBK) is the result of an analytic and/or deliberative process about human health, or affecting human health, that is explicit, and therefore can be represented and reasoned upon using logic, formal standards, and mathematical approaches.

Learning objectives:

Describe the context of MCBK and the MCBK Manifesto

Recognize the technical infrastructure challenges for MCBK

List at least one of the opportunities to engage with the MCBK community

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

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o Comments.