The Social Network Analysis and Health Mini-Series is a forum to enhance our understanding of social network theory and methods and their application within the field of health research. Social network analysis is increasingly used by scientists across the prevention-to-treatment continuum to understand relational dynamics of complex health issues. The goals of the mini-series are to introduce this method through case examples that include applications related to a range of chronic and infectious diseases among adult and youth populations. The public lecture will orient faculty, fellows, students, clinicians, and the broader Cleveland community to applications of social network theory and methods. The full day workshop requires a $50 registration fee. Spaces are limited to 30 registrants for the workshop. A small number of workshop scholarships are available to support graduate students and non-faculty trainees/post-doctoral fellows. A letter from the student/trainee’s mentor is required to obtain the scholarship. The full day workshop is intended for researchers interested in applying social network analysis in their programs of research. Prior experience with the method is not required for participation. The workshop will provide a broader overview of social network analysis and an opportunity for participants to explore analytic software including UCINET, NETDRAW, Exponential Random Graph Models, and SIENA. Trial versions of the software will be available to participants for use during the workshop.

**Lecture: Social Networks and Health**
Wednesday, May 6, 2015, 12:30-2:00pm
CWRU, BRB Room 105
Free and open to the public.

**Workshop: A Hands-On Introduction to Social Network Analysis and its Applications**
Thursday, May 7, 2015, 9:00am-4:00pm
CWRU Kelvin Smith Library, Room LL06
Workshop Scholarship Application (Deadline Feb. 27, 2015): [http://tinyurl.com/ml6cpu](http://tinyurl.com/ml6cpu)
Regular workshop registration will be available on March 2, 2015 ($50 fee required).