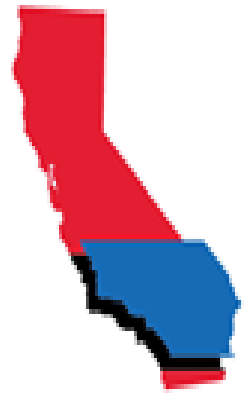


## ANIA SoCal Chapter

# Informatics Education Seminar



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***January 15, 2016***

Join the ANIA SoCal Chapter for a day-long educational conference where you'll hear from local and national experts about:

- *Population health*
- *System standardization & optimization*
- *Clinical surveillance & the Rothman Index*
- *Literature review strategies*

Registration includes breakfast, lunch, and plenty of time for networking.

***See agenda & registration details.***

*Provider approved by the California Board of Registered Nursing,  
Provider Number 16680 for 5 contact hours.*

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## ***Location***

### **[The Center for Healthy Communities](#)**

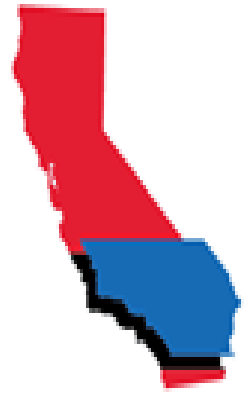
The California Endowment Center  
1000 N. Alameda Street  
Los Angeles CA 90012

**Easy freeway access and FREE Parking!  
Even better...the Center is 2 blocks from the train station!**

**For driving directions, click on the link above.**

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## Informatics Education Seminar



### Agenda

- 7:30-8:00 Registration & Breakfast
- 8:00-12:00 Speakers
- 12:00-1:30 Lunch & Membership Meeting
- 1:30-4:00 Speakers

Provider approved by the California Board of Registered Nursing,  
Provider Number 16680 **for 5 contact hours.**

### Registration

Register online on the ANIA SoCal Chapter home page:  
<http://community.ania.org/socal/home>

Note: If you are not an ANIA member, you will need to create an ANIA account during the registration process.

Registration includes breakfast, lunch, networking, and excellent educational sessions.

**Seats are limited, so register today!**

#### Registration Instructions:

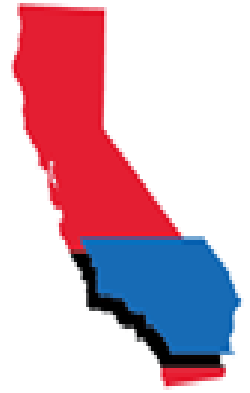
- Please add **RN License** in the **Additional Information** field.
- Note if vegetarian meal is needed in the **Special Needs** field.

	Early Bird	After December 15 <sup>th</sup>
<b>ANIA Members</b>	\$125	\$150
<b>Non-ANIA Members</b>	\$150	\$175

Refunds, less a \$25.00 processing fee, will be given if cancellation is received by Jan 6<sup>th</sup>.

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### **Presentation & Objectives**

#### ***Population Health: From Concept to Practice***

**Charles Boicey, MS, RN-BC, CPHIMS**

Objectives:

- The participant will be able to state the differences between Public Health and Population Health.
- The participant will list the data sources required to adequately assess a population.
- The participant will describe the key components of a "Community Needs Assessment."

#### ***Nursing Informatics Led Optimization Program***

**Ellen Pollack, RN-BC, MSN**

Objectives:

- Participant will be able to verbalize one method of screening optimization requests
- Participant will be able to verbalize one method of categorizing & prioritizing optimization requests
- Participant will be able to verbalize the value that an experienced nursing Informaticist provides.

#### ***Setting the Stage for the Future***

**Michelle Woodley, RN, MSN**

Objectives:

- Participant will be able to verbalize one method of screening optimization requests
- Participant will be able to verbalize one method of categorizing & prioritizing optimization requests
- Participant will be able to verbalize the value that an experienced nursing Informaticist provides.

#### ***Simple and Successful Literature Review Search Strategies***

**Adele Dobry, MLIS**

Objectives:

- Appraise resources according to levels of evidence in order to use the highest levels available for EBP.
- Construct a simple, effective search strategy, using synonyms and subject headings if needed, in order to effectively do research.
- Recognize PubMed (MEDLINE) and CINAHL as key databases relevant to nursing in order to locate journal articles for research.
- Integrate the search strategy into a database in order to retrieve relevant results.

#### ***The Importance of Nursing Assessments in Reducing Avoidable Death – A Case Study with the Rothman Index***

**Elizabeth Pruett, BSN, BC & Michael J. Rothman, PhD**

Objectives:

- Understand how nursing assessments can be used to predict in-hospital or post-discharge mortality
- See how nursing assessments can be added to vital signs and labs to create a comprehensive acuity score
- Learn how protocols built around an acuity score can be used to improve