



**The New Jersey Association of County and City Health Officials
Present a Learning Session & General Meeting**

**Connecting the Dots Through Your Documentation
Public Health Accreditation Board**

Thursday September 21, 2017

Office of Public Health Practice / Region 2 Public Health Training Center
300 Atrium Drive Somerset, NJ 08873

Are you planning to apply for accreditation? Or just starting to learn more about the accreditation process? Come hear from PHAB Associate, Shirley Orr, who will review each of the PHAB Domains, highlighting in particular the measures which health departments find difficult to document.

In addition, Colette Lamothe-Galette, Director Population Health Division NJ Department of Health, will briefly present on the work that has led to NJDOH becoming one of the 26 accredited state health departments in the country.

Agenda:

- 9:00am **Registration and Continental Breakfast**
9:30am **General Membership Meeting**
10:30am **Morning Learning Session**
- Shirley Orr, Associate, Public Health Accreditation Board (PHAB)
 - Colette Lamothe-Galette, Director Population Health Division, NJDOH
- 12:30pm **Lunch**
1:15pm **Afternoon Learning Session – Shirley Orr, PHAB**
2:30pm **Evaluations and Wrap Up**

Please note: Agenda and speakers are subject to change.

Encouraged audiences include:

Health Officers, Health Educators, Public Health Nurses, Registered Environmental Health Specialists, and other Public Health Professionals

NJ Public Health Continuing Education Contact Hours (CEs) are being applied for Health Officers and Registered Environmental Health Specialists .

NJACCHO has been approved by the NJDHSS as a provider on NJLMN

An application has been submitted for:

Category I Continuing Education Contact Hours (CECH) to award certified Health Education Specialist (CHES). SOPHE, including its chapters, is a designated multiple event provider of CECHs by the National Commission for Health Education Credentialing, Inc.

If you haven't done so already, please become a member of NJACCHO