

Experiential Attestation Form

Thank you for agreeing to be an attester. Please confirm that the applicant has a high-level of competency in the area of **Applied Epidemiology** by commenting on each competency listed on the next pages. If the applicant has provided specific examples, please regard them as suggestions, which you may use or edit. If you can verify that the applicant has sufficient experience in a particular competency, then select "Yes" for that competency and provide specific examples. If your experience with the applicant is not sufficient to verify the competency, then select "No." If you do not have enough space below, use a separate sheet of paper and note the competency area name and number for each example. Sign this sheet and any extra sheets used.

Should you have any questions, please contact Lanie Kepler (contact information listed below).

Thank you for your participation in the certification process.

Public Health Practitioner Certification Board

Lanie Kepler

217-522-5687

Director of Membership and Development
Illinois Public Health Association
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Springfield, IL 62703
Ikepler@ipha.com

Competency Area: Applied Epidemiology

The applicant has an in-depth understanding of and/or extensive experience with the basic principles, tools, and applications of epidemiology and basic biostatistics to public health practice.

1. The applicant can describe key features and applications of descriptive and analytic epidemiology.						
Yes	No	_ (unable to verify)				
Specific Exampl	les:					
		late and interpret ratios, proportions, incidence rates, mortality rates,				
		late and interpret ratios, proportions, incidence rates, mortality rates, otential life lost.				
prevalence and	d years of p					
prevalence and	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				
prevalence and Yes	No	ootential life lost.				

es	No	(unable to verify)	
ecific Exam	ples:		
4. The applic	ant can pre	epare and apply tables, graphs, and charts such as arithmetic scales,	, lines,
		epare and apply tables, graphs, and charts such as arithmetic scales, parts, and box plots.	, lines,
catter diagra	ams, pie ch		, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
eatter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,
catter diagra	ams, pie ch	arts, and box plots.	, lines,

5. The applicant can describe the processes, uses, and evaluation of public health surveillance.					
Yes	No	_ (unable to verify)			
Specific Examp	oles:				
6. The applica	nt can part	icipate in the various steps involved in an outbreak investigation.			
6. The applica		icipate in the various steps involved in an outbreak investigation (unable to verify)			
Yes	No				
	No				
Yes	No				
Yes	No				
Yes	No				
Yes	No				
Yes	No				
Yes	No				
Yes	No				
Yes	No				

I hereby confirm the high-level competency of Administration concepts and skills listed above.	in the Public He a	alth
Signature Printed Name	Date Email	