University of New Mexico

UNM Digital Repository

Theory and Practice Seminars 2001-2009

MPH

9-11-2008

MPH Theory & Practice Seminar Community Assessment Project Exercise

Jonathan Eldredge

Follow this and additional works at: https://digitalrepository.unm.edu/hsc_inst_coph_mph_tps

MPH Theory & Practice I Seminar September 11, 2008

Community Assessment Project Exercise

NameN	ame
	Assessment Project (CAP) partner. Identify ne your questions together until you are both question statement:
	AP that can be answered by searching PubMed stions until you are satisfied with their clarity:
2.	
Statistics Sources: Define two (2) questions related to your Cathe statistics sources. Refine your question 1.	AP that can be answered by searching through s until you are satisfied with their clarity:
2.	
Local Information Sources: Define two (2) questions related to your Courses. Refine your questions until you are	AP that can be answered by local information e satisfied with their clarity:
1.	
2.	

Observable Information:

Identify four (4) questions that you hypothesize can be answered via direct observation. For each question, offer your best guesses as to how you might make these observations. Be sure to mention mode (walking, bike, driving, other):

1.			
2.			
3.			
4.			

IMPORTANT: Without human subjects research approval (IRB/HRRC) you absolutely CANNOT interview anyone for this Community Assessment Project.

More Directions:

For each of the questions in the PubMed, Statistics Sources, and Local Information Sources (Not the "Observable Information" questions) categories above, search for authoritative, high quality answers. If you use a statistics source other than those covered in class on September 4th, be sure to include your critical appraisal using the website evaluation criteria. For any local information source be sure to include your assessments of the credibility of each information source.

Documentation: Attach the two (2) PubMed searches history to this sheet and circle the number of the two best searches.

MPH T&P 2008 Informatics Session Two Exercise