## Epidemiology Quiz, Chapter 2, 2/13/03

## Instructions

- Please fold your paper length-wise, with the writing on the *inside* of the fold, and then write your name on the *outside* of the paper in the upper-right corner of the page. Do not write your name on the inside of the quiz. This allows for blinded evaluation.
- For multiple choice (M/C) questions, select the best response.

•	For True/False (T/F) questions, please circle the best response.
1.	<ul> <li>(M/C) This stage of disease occurs <i>before</i> exposure to the ultimate causal agent.</li> <li>(a) susceptibility</li> <li>(b) subclinical</li> <li>(c) clinical</li> <li>(d) resolution</li> </ul>
2.	<ul><li>(M/C) This stage of prevention occurs during the clinical stage of disease.</li><li>(a) primary</li><li>(b) secondary</li><li>(c) tertiary</li><li>(d) quarterly</li></ul>
3.	(T/F) The <i>epidemiologic iceberg</i> refers to titanic events.
4.	(T/F) A cause must always proceed its effect in time.
5.	(T/F) Exposure to a <i>necessary causal factor</i> always lead to disease.
6.	Agent, host, and factors determine the level of a disease in a populations.  (a) biological  (b) person factors  (c) environmental  (d) necessary
7.	In plain English, briefly describe an important causal concepts learned from last week's reading assignment.