## CHAPTER 4—BASIC CONCEPTS IN INDUSTRIAL TOXICOLOGY

**Due** Sep 10 at 12:59pm

Points 10

**Questions** 5

Time Limit None

## **Attempt History**

	Attempt	Time	Score
LATEST	Attempt 1	1,295 minutes	10 out of 10

## ! Correct answers are hidden.

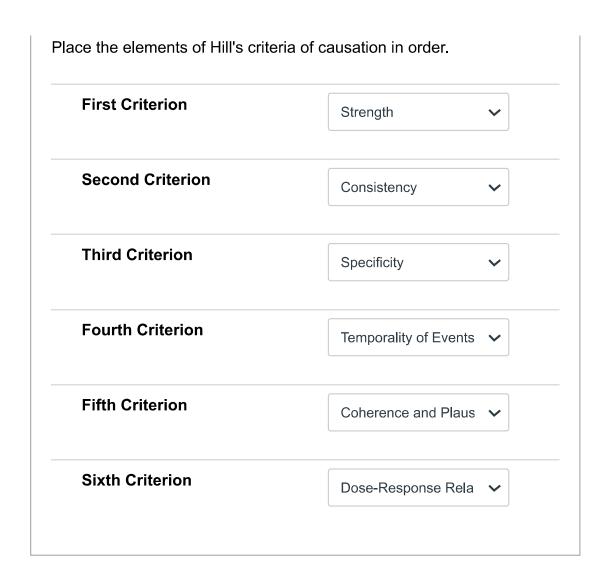
Score for this quiz: 10 out of 10

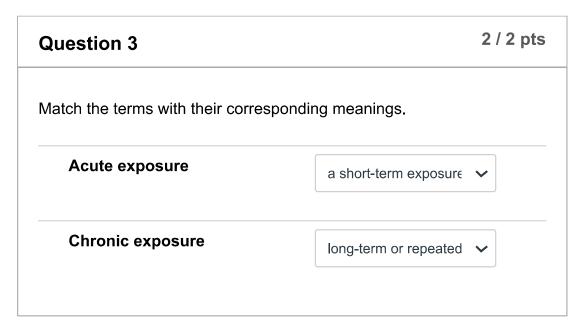
Submitted Sep 8 at 3:29pm

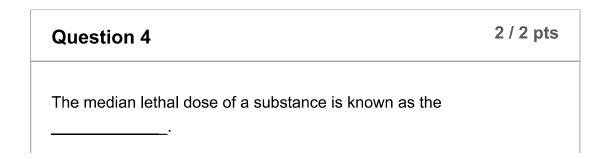
This attempt took 1,295 minutes.

Question 1	2 / 2 pts
What is biotransformation?	
It is the transformation of a organism after death by decomp	position.
It is the transformation of a chemical to a different metabolite by metabolism.	y
It is the transformation of an organism from zygote to fetus.	
It is the transformation process that drives evolutionary change organisms.	in

Question 2 2 / 2 pts







LD50		
O LC100		
O LD100		
O LC50		

Question 5	2 / 2 pts
What are biomarkers?	
No answer text provided.	
measurable signs of toxic effects of chemicals.	
<ul> <li>writing instruments made from plants dyes</li> </ul>	
the chemicals animals use to mark their territory	

Quiz Score: 10 out of 10