CHAPTER 5—OCCUPATIONAL EXPOSURE LIMITS AND ASSESSMENT OF WORKPLACE CHEMICAL RISKS

Due Sep 17 at 12:59pm Points 10 Questions 5 Time Limit None

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	2,409 minutes	10 out of 10

(!) Correct answers are hidden.

Score for this quiz: **10** out of 10 Submitted Sep 15 at 11:11am This attempt took 2,409 minutes.

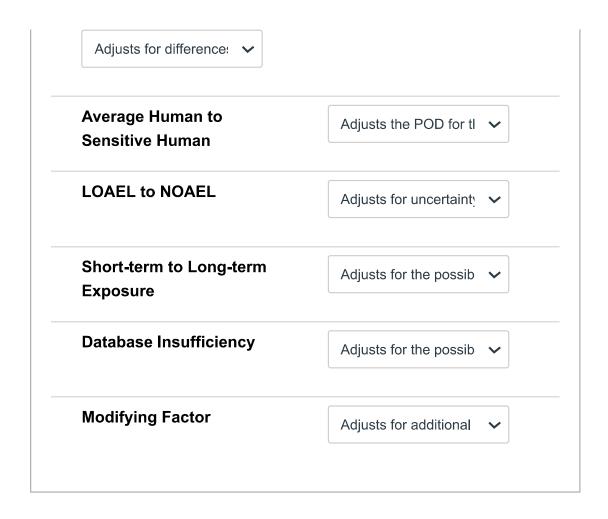
Question 1	2 / 2 pts
All of the following are components of the OEL <u>except</u> :	
units of concentration e.g. mg/m^3	
additional notations for hazards not addressed quantitatively i	n the OEL
time-weighted averaging period or time e.g. 15 min, 8-hrs,	etc.
its actual numerical value	
the type of industry it applies to	

Question 2 2 / 2 pts

Match the following terms with their definitions.			
The full-shift TWA	usually presented as: 🗸		
STEL	also a time-weighted: 🗸		
Ceiling limit	a maximum exposure 🗸		

Question 3	2 / 2 pts
The is intended to provide a quantitative estimaximum air concentration that is believed to be safe for a occupational population that may be exposed daily for a wellifetime.	n
O NAS	
OPOD	
OEL OEL	
O TWA	
O STEL	

Question 4	2 / 2 pts
Match the terms with their description of the particular factor.	ar uncertainty
Animal to Human	



Question 5	2 / 2 pts	
All of the following are components of the risk assessment and risk management framework of the National Academy of Sciences (NAS) except :		
regulation/legislation		
○ risk assessment		
risk communication		
risk management		
oproblem formulation		

Quiz Score: 10 out of 10