

Identify the top hazards from a specific work task.

Priority level (circle one)

1. Low medium high highest

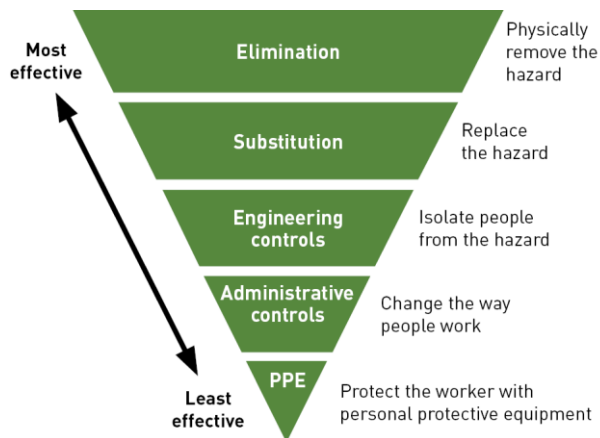
2. Low medium high highest

3. Low medium high highest

4. Low medium high highest

5. Low medium high highest

6. Low medium high highest



Probability	Imminent	MEDIUM PRIORITY	HIGH PRIORITY	HIGHEST PRIORITY
	Probable	MEDIUM PRIORITY	MEDIUM PRIORITY	HIGH PRIORITY
	Unlikely	LOW PRIORITY	MEDIUM PRIORITY	MEDIUM PRIORITY
	Minor	Moderate	Serious	
		Severity		

From the hazard list above, identify controls for the top priority level hazard(s).

Elimination

Substitution

Engineering controls

Administrative controls

PPE