

(Insert Your Health Center Name & Logo Here)

Hazard Vulnerability Analysis

The Hazard Vulnerability Analysis identifies specific risks and related Health Center readiness RE: a variety of hazards and disasters. The Analysis is essentially an assessment of the risks that can potentially affect the Center, and it leads to the implementation of the Center's emergency plans.

Some hazards/disasters that should be considered in the Analysis include – but are not limited to – security, weather, utility failures, etc. Weather hazards are specific to the Health Center's geographic location; in the "Other" category are hazards that may exist due to location, building age/condition, and specific environmental factors.

*After the initial assessment, the Analysis should be reviewed and updated at least **annually**. Risk factors and hazard conditions can change at any time based on physical plant or environmental incidents that may occur.*

<u>Category</u>	<u>Event</u>	<u>Probability of Occurrence</u>				<u>Preparedness</u>		
		<i>High</i>	<i>Moderate</i>	<i>Low</i>	<i>N/A</i>	<i>Good</i>	<i>Fair</i>	<i>Poor</i>

Security:

Bomb Threat								
Crime Area								
Terrorist Attack								
Workplace Violence								
Civil Disturbance								
Visiting / Injured VIP								
Infant/child Abduction								

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Utility Failure:

HVAC System							
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Security System							
Phone System							
Sewage							
Water Main Break							
Computer System							
Electrical Failure							
Natural Gas							
Air Compressor							

Weather:

Hurricane							
Tornado							
Severe Rain/Flood							
Snowstorm							
Earthquake							
High Wind							
Severe Cold / Heat							
Lightning							

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Other:

Chemical Spill							
Pesticide Exposure							
Fire							
Structural Damage							
Water leak (internal)							
Air / Bus / Auto Crash*							

(* = into community)

Explosion							
Sprinkler System							