

Top 10 Risks for Near Southwest Region Healthcare Systems

Event	Probability	Severity = Magnitude - Mitigation						Severity	Risk (Severity x Probability)
		Magnitude (negative consequences of impact)			Mitigation				
	Human Impact	Property Impact	Business Impact	Regional Preparedness	Internal Resources	Regional Resources	Relative Impact if this event occurs	Relative Threat	
	Likelihood this will occur	Possibility of Patient Surge	Response Costs and Damages	Interruption of Services	Pre-planning	Type, Volume and Availability of Resources			Type, Volume and Availability of Resources
Cyber Attack	3	0	2	2	3	2	0	9	50%
Infectious Disease Outbreak	2	3	1	3	2	2	2	13	48%
"Active Shooter" Incident	2	2	1	1	3	2	2	11	41%
Blizzard	2	2	1	3	2	1	1	10	37%
Tornado or Microburst	2	1	2	2	2	2	2	10	37%
Incident General Injuries / Trauma (i.e. Major Car Pileup)	3	2	0	1	1	1	1	6	33%
Regional Water Disruption / Interruption	3	1	1	1	1	0	0	6	33%
Regional Electrical Failure (i.e. blackout)	2	1	1	1	1	3	3	9	33%
Severe Thunderstorm	3	1	1	1	1	1	1	6	33%
Major HazMat Incident	2	1	1	1	2	1	1	8	30%