

KNOWLEDGE		PRACTICE		INFRASTRUCTURE	
	Incremental improvement 1+ per month		Store restricted data on servers only		Enough UPS power to close out day
	Understand your obligations		Ensure restricted data is password protected		If cloud based, enough UPS to keep internet ON
	Build data sharing agreement clauses into contracts		Personal username and password to EMR apps		Dual power supplies to backbone items
	Understand where the data is at rest & where it flows		DO NOT use admin privileges for routine work		Create spreadsheet of all data locations
	Calculate your cash burn without collections & budget		Anti-malware		3:One primary backup and two copies of your data
	Build continuity plans (data disruption, internet outage)		Patch monthly		2: Save your backups to two different types of media
	Understand how much your data is worth		Auto log-off from apps and computer		1: Keep at least one backup file offsite & offline
	User good firewalls at work and home; close ports		NO outside devices plugged in		0: Zero errors with back-up testing
	Be paranoid about unknown url's		Force logon to EMR network		Server settings; especially with cloud assets
	Only download reputable apps		Seperate network for restricted data		Plan for costs of recovery
	Know the signs of physhing emails		MFA/2FA for remote access + VPN where possible		Buy cyberinsurance
	Confirm any requests for money transfer		UPDATE your firewall		
	Use strong passwords / password keepers		Strict internet use policy		
	Keep IoT devices off of business networks		Data policy		
	If you build online forms, protect them		ASSUME EVERY CONNECTION IS COMPROMISED		
	Do not plug USB devices into work computers		Extra cautious with access to cloud assets		
	Update every 30 days (or less)				
	EDUCATE everyone (font and back office) on risks				