Medigram Resilience Toolkit

Can care continue during an outage?

Three things to know

Old technology is still in use. When several services share older equipment, one failure can affect them all.

AI helps attackers move faster. Tools like ARTEX help them find and act on weaknesses more quickly.

Outages can spread. A long power outage can disrupt water pumps and internet service.

How Medigram helps

Before launch. Darwin helps leaders review a vendor's evidence and decide whether its AI tool is ready for real-world use, needs fixes first, or should be held back.

Proceed | Require fixes | Hold

Healthcare. Darwin records who approved an AI workflow, why they approved it, and when the care team should switch to its backup plan.

Pro sports. Darwin records how AI informed a return-to-play decision, who made the call, and when the team should fall back on its standard process. The team physician retains decision authority.

Take one step today

Prepare steadily, as you would for an earthquake.

At home · Check your emergency water supply.

At work · Ask who's checking for ARTEX-related security gaps and when your team last practiced working through an outage.

Read the LinkedIn post | **medigram.com** | **View the toolkit online**

Sources and further reading

FAA incident briefing
CISA infrastructure resilience framework
Red Cross emergency kit checklist
FBI advisory on ARTEX
EPA and CISA water-sector guidance
Darwin by Medigram