



Building District Confidence: Preparing for the Most Common School Emergencies

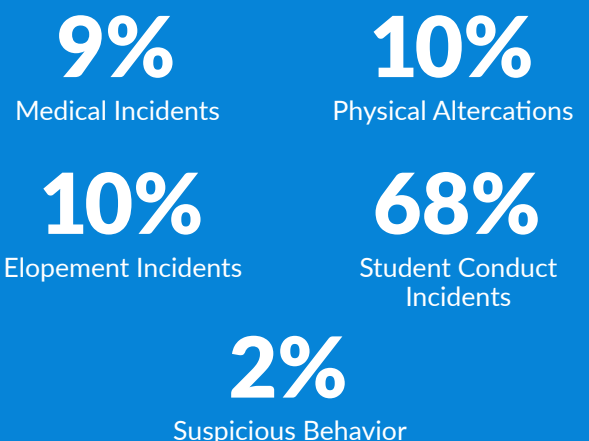


An estimated 10% to 25% of [childhood injuries](#) occur in schools. [During the 2021-2022](#) school year, roughly 857,500 violent incidents and 479,500 nonviolent incidents occurred on public school campuses in the United States. Additionally, the number of children with special healthcare needs attending US schools has increased in recent years, even as school districts struggle to hire and retain onsite, [licensed healthcare professionals](#).

Given these conditions, school leaders must not only plan for the common emergencies associated with injury, illness, and special healthcare needs, they must choose an emergency response system that enables them to rapidly and effectively execute those response plans.

The most common school emergencies include:

Schools equipped with the CENTEGIX Safety Platform reported that **99% of alerts** were for everyday emergencies:



Sudden Cardiac Arrest



Overdose



Allergic Reaction
and Anaphylaxis



Asthma Attack



Hypoglycemia
related to Diabetes



Seizure



Falls and
Head Injuries



Weather-related Illness
(primarily heatstroke)



Elopement



Fights

CENTEGIX: Rapid Response and Transparent Communication

The [CENTEGIX Safety Platform®](#) accelerates emergency response during common school emergencies. [CrisisAlert™](#) wearable panic buttons empower staff to immediately get help and initiate safety protocols. With the Real-Time Response Statusing feature, responders can indicate alert type—such as medical or behavioral—notify others that they're on the way, and utilize other functionalities to support dynamic real-time response coordination. [Safety Blueprint®](#) critical incident maps display precise alert locations and nearby safety assets, enabling responders to rapidly respond with the right resources. By choosing an emergency response system that can help you respond to a wide breadth of common emergencies, district leaders instill confidence in their staff and community.

Here is how the CENTEGIX Safety Platform facilitates rapid response to the following everyday emergencies.

Medical Emergencies: Sudden Cardiac Arrest, Seizures, Asthma Attacks, Anaphylaxis, Overdose, and More

- On-scene staff initiate an alert on their CrisisAlert wearable panic button, which immediately notifies designated onsite responders with precise emergency location.
- Designated school staff initiate safety protocols and plans. Highlighted on the Safety Blueprint map, onsite responders locate nearby safety assets—including automated external defibrillators (AEDs), Overdose Reversal Kit, first aid kits, and other emergency supplies.
- Responders immediately respond to the location of the emergency to provide assistance.

Elopement

- When a student elopes, nearby staff initiate an alert on their CrisisAlert wearable panic button, prompting designated school staff to implement safety protocols and plans.
- On the Safety Blueprint digital campus map, responders view the precise location of the initial alert and any subsequent alerts, anywhere on campus, both indoors and outdoors.
- School leaders can gain real-time, visual access to ongoing emergencies via [CENTEGIX location-aware video](#).

Student Altercation

- When a fight erupts anywhere on campus, nearby staff initiate an alert on their CrisisAlert wearable panic button.
- Onsite responders see the precise location of the alert.
- School leaders can gain real-time situational awareness of ongoing emergencies via [CENTEGIX location-aware video](#).
- Responders rapidly respond to the location of the emergency to provide assistance.

