

For Clinicians **BUTTON BATTERIES**

Georgia Chapter

American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CHILDREN®



Why We CARE

Studies have documented a dramatic rise in esophageal button battery impaction (BBI) over the past 20 years with increasing morbidity and mortality.



Children that died after swallowing a button battery (nationally between 2016-2021)

Number of children treated in metro-Atlanta for button battery ingestions (2007 - 2020)

Time it takes to cause severe tissue burns and lifelong injuries when a Lithium button cell battery becomes impacted in the esophagus

How to PLAY IT SAFE



Put the national **Battery Ingestion Hotline** number into your phone: 800-498-8666

Tell Parents

Visit georgiapoisoncenter.org for free online chat and translators.

Call 911 immediately if the child is experiencing: sudden crying, drooling, decreased eating or drinking, difficulty swallowing, hoarse voice, vomiting, chest pain or discomfort, abdominal pain, blood in saliva or stool.

Do not induce vomiting. If the child is older than 12 months, feed 2 teaspoons of honey every 10 minutes on way to ED as long as it does not delay seeking care.

Give them the Toolkit sheet for Parents and Caregivers—and point out the sections on How to Play It Safe and When to Seek Help.

PLAY IT SAFE

with burn safety, safe sleep, firearms, poison prevention, and more in the Georgia AAP Toolkitgaaap.org/play-it-safe.



DID YOU KNOW?

Children under the age of 6 comprised 62.5% of BBI injuries, with most occurring in toddlers 1 to 3 years.



For data sources and additional

Emphasize the risk of long term or permanent damage if a child swallows a button battery. Encourage parents and caregivers to:

- Store all loose batteries in a locked cabinet or box, out of reach and out of sight of children.
- Not let small children play with things that might use button batteries. This includes key fobs, remote controls, flashing shoes/clothes, musical greeting cards, thermometers, talking books, flameless candles, watches, calculators, and even toys!
- Make sure that the battery case is **shut tight and secured** on every battery-powered device in and around the home.
- Use devices that **can only be opened using a tool**, such as a screwdriver, when at all possible.
- Promptly dispose all button batteries as soon as they are removed from the device where they were in use. Wrap them in multiple layers of tape. Even "dead" button batteries can cause injury.