

Consumer Product Safety Commission (CPSC) Lead Recall: SPPTTY Kids 14- and 18-inch Bicycles

DATE:	7/11/2025
TO:	Health Alert Network
FROM:	Debra L. Bogen, M.D., FAAP, Secretary of Health
SUBJECT:	Consumer Product Safety Commission (CPSC) Lead Recall: SPPTTY Kids 14- and 18-inch Bicycles
DISTRIBUTION:	Statewide
LOCATION:	N/A
STREET ADDRESS:	N/A
COUNTY:	N/A
MUNICIPALITY:	N/A
ZIP CODE:	N/A

This transmission is a “Health Advisory” and provides important information for a specific incident or situation; may not require immediate action.

HOSPITALS: PLEASE SHARE WITH ALL MEDICAL, PEDIATRIC, NURSING AND LABORATORY STAFF IN YOUR HOSPITAL; **EMS COUNCILS:** PLEASE DISTRIBUTE AS APPROPRIATE; **FQHCs:** PLEASE DISTRIBUTE AS APPROPRIATE; **LOCAL HEALTH JURISDICTIONS:** PLEASE DISTRIBUTE AS APPROPRIATE; **PROFESSIONAL ORGANIZATIONS:** PLEASE DISTRIBUTE TO YOUR MEMBERSHIP; **LONG-TERM CARE FACILITIES:** PLEASE SHARE WITH ALL MEDICAL, INFECTION CONTROL, AND NURSING STAFF IN YOUR FACILITY

Summary

- On July 10, 2025, SPPTTY Kids Bicycles were recalled because they contain levels of lead that exceed the federal lead content ban, posing a health hazard to children.
- The bicycles are pink with brown seat covers, brown handlebars, brown pedals and brown baskets and were sold in 14-inch and 18-inch sizes. The brand “SPPTTY” and “New Sport Bike” are printed on the downtube.
- The recalled bicycles contain multiple components with levels of lead that exceed the federal lead content ban.
- They were sold exclusively online at Walmart.com from August 2024 through December 2024 for about \$85.
- Consumers should stop using the recalled children’s bicycles immediately and contact Shenzhen Yihuachuang Technology for a full refund. To receive a refund, consumers should dismantle the bicycles, take a photo, and send the photo by email to lishkjie@163.com. After submitting proof of destruction, consumers should dispose of the recalled bike. Consider testing children for lead exposure from these and other sources.
- Please visit the [Consumer Product Safety Commission’s website](#) to view the lead recall and share it with your networks.
- For more information on childhood lead exposure in Pennsylvania, visit [Lead Poisoning \(pa.gov\)](#), contact [your local health department](#) or contact DOH at 1-877-PA-HEALTH if you have any questions.

Background

On July 10, 2025, SPPTTY Kids Bicycles were recalled because they contain levels of lead that exceed the federal lead content ban, posing a health hazard to children.

Approximately 200 units were sold in the U.S. exclusively online at Walmart.com from August 2024 through December 2024 for about \$85.

The bicycles are pink with brown seat covers, brown handlebars, brown pedals and brown baskets and were sold in 14-inch and 18-inch sizes. The brand “SPPTTY” and “New Sport Bike” are printed on the downtube.

Consumers should stop using the recalled children’s bicycles immediately and contact Shenzhen Yihuachuang Technology for a full refund. To receive a refund, consumers should dismantle the bicycles, take a photo, and send the photo by email to lishkjie@163.com. After submitting proof of destruction, consumers should dispose of the recalled bike by contacting the local household hazardous waste collection program. Do not put the bicycle parts into the regular trash collections.



Lead exposure can have serious health consequences, especially for children and pregnant women. Lead is ubiquitous in the environment, and unfortunately, we cannot see, taste or smell it. Lead is much more harmful to children and during pregnancy because it can affect a child’s developing nervous system and brain.

Recommendations associated with this recall

- Review recall information including pictures of the specific item being recalled. This information is available on the [CPSC's website](https://www.cpsc.gov/).
- Health care providers should raise awareness about the recalled products among parents.
- Encourage parents to immediately stop using the recalled children’s bicycles and contact Shenzhen Yihuachuang Technology for a full refund. Consumers will be asked to dismantle the bicycles, take a photo, and send the photo by email to lishkjie@163.com. After submitting proof of destruction, consumers should dispose of the recalled bike.
- Consider blood lead testing for children or those who are pregnant or lactating if they are exposed to these and other lead sources.
- Children enrolled in Medicaid are required to get tested for lead at ages 12 and 24 months or age 24–72 months if they have no record of ever being tested. All children should be tested if they are at risk for lead exposure, which includes children who live or spend time in a house or building built before 1978, are from low-income households, are immigrants, refugees, or recently adopted from lower income countries, or live or spend time with someone who works with lead or has hobbies that expose them to lead.
- Laboratories and health care providers are required to report all blood lead test results, regardless of the lead level, for persons under 16 years of age to DOH through Pennsylvania’s electronic disease surveillance system, PA-NEDSS.

Additional resources on childhood lead exposure

- [Lead Poisoning \(pa.gov\)](#)
 - [Elevated Blood Lead Level Resources \(pa.gov\)](#)
 - [Lead Poisoning FAQ \(pa.gov\)](#)
- [Childhood Lead Poisoning Prevention Program | CDC](#)
- PA DOH lead information 1-800-440-LEAD

For questions, please call your local health department or DOH at 1-877-PA-HEALTH (877-724-3258).

Individuals interested in receiving future PA-HANs can register at <https://ondemand.mir3.com/han-pa-gov/login/>.

Categories of Health Alert messages:

Health Alert: conveys the highest level of importance; warrants immediate action or attention.

Health Advisory: provides important information for a specific incident or situation; may not require immediate action.

Health Update: provides updated information regarding an incident or situation; unlikely to require immediate action.

This information is current as of July 11, 2025 but may be modified in the future. We will continue to post updated information regarding the most common questions about this subject.