

FDA probes dangers of exploding e-cigarette batteries

January 3 2017

The U.S. Food and Drug Administration is probing the dangers of exploding batteries in e-cigarettes, following dozens of reports of devices that have combusted, overheated or caught fire and sometimes injured users.

The agency announced a two-day public meeting for April, according to an online posting.

The Associated Press reported last month that 66 explosions were identified by the FDA in 2015 and early 2016.

E-cigarettes are hand-held devices that vaporize liquid nicotine. Their safety has not been extensively studied and there's no scientific consensus on whether they help reduce rates of cigarette smoking.

Last year the FDA announced it would begin to regulate the fast-growing industry, requiring makers of <u>e-cigarettes</u> to submit their devices and ingredients for review for the first time.

© 2017 The Associated Press. All rights reserved.

Citation: FDA probes dangers of exploding e-cigarette batteries (2017, January 3) retrieved 26 April 2024 from https://phys.org/news/2017-01-fda-probes-dangers-e-cigarette-batteries.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is



provided for information purposes only.