

Utah investigates 21 cases of lung disease linked to vaping

August 27 2019



In this Aug.14, 2014, file photo, a man exhales vapor as he demonstrates the use of his electronic cigarette, in Salt Lake City. Utah health officials say they are investigating 21 cases of a severe lung disease linked to vaping. The state Department of Health announced the new number Monday, Aug. 26, 2019, a jump from the five cases in teenagers and young adults reported last week. (AP Photo/Rick Bowmer, File)

Utah health officials say they are investigating 21 cases of a severe lung disease linked to vaping.

The state Department of Health announced the new number Monday, a jump from the five cases in teenagers and <u>young adults</u> reported last week.



The department says the cases stem from the use of a mix of nicotine and marijuana electronic cigarette products.

The symptoms of the disease include coughing, shortness of breath, chest pain, fatigue, nausea and vomiting.

The department advises that people who vape experience any of the symptoms that they should visit doctors.

Health officials say the first five people found with the disease were hospitalized.

Their conditions have improved after treatment.



In this Aug. 14, 2014, file photo, a child-proof refill bottle of liquid nicotine is shown, in Salt Lake City. Utah health officials say they are investigating 21 cases of a severe lung disease linked to vaping. The state Department of Health announced the new number Monday, Aug. 26, 2019, a jump from the five cases



in teenagers and young adults reported last week. (AP Photo/Rick Bowmer, File)

© 2019 The Associated Press. All rights reserved.

Citation: Utah investigates 21 cases of lung disease linked to vaping (2019, August 27) retrieved 14 February 2024 from

https://medicalxpress.com/news/2019-08-utah-cases-lung-disease-linked.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.