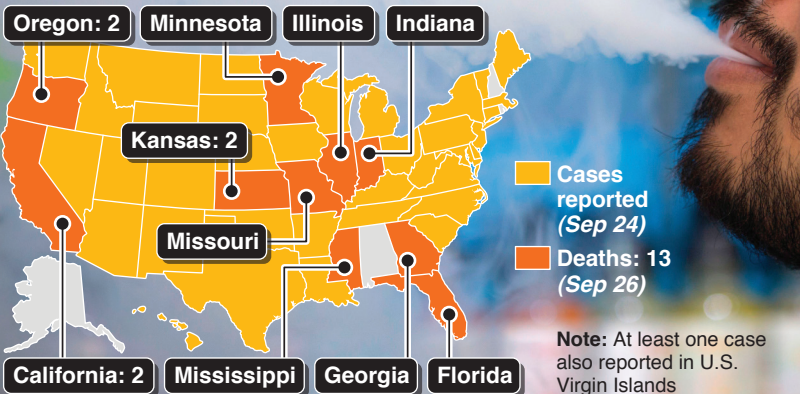


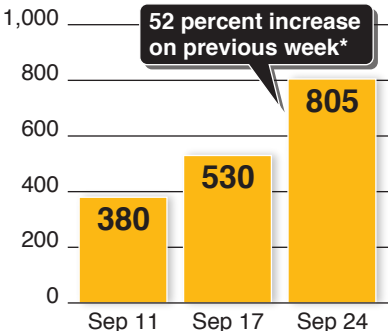
Surge in U.S. vaping-related illness

Hundreds more Americans have been reported to have a vaping-related breathing illness, with cases of the disease occurring in almost every U.S. state



NUMBER OF LUNG INJURY PATIENTS

Confirmed and probable cases reported to CDC



*Increase in cases represents both new cases and recent reporting of previously-identified cases to CDC

■ **Almost three-quarters (72%)** of cases are male (based on CDC data for 373 cases)

■ **Two-thirds (67%)** of cases are 18 to 34 years old

■ **16%** of cases are under 18

■ **17%** are 35 years or older

■ **All reported cases** have history of e-cigarette use or vaping

■ Based on initial data, most patients reported using e-cigarette products with **tetrahydrocannabinol (THC)** – main psychoactive constituent of cannabis. Many patients reported using THC and nicotine, and some reported using e-cigarette products containing only nicotine