

Supplemental Online Content

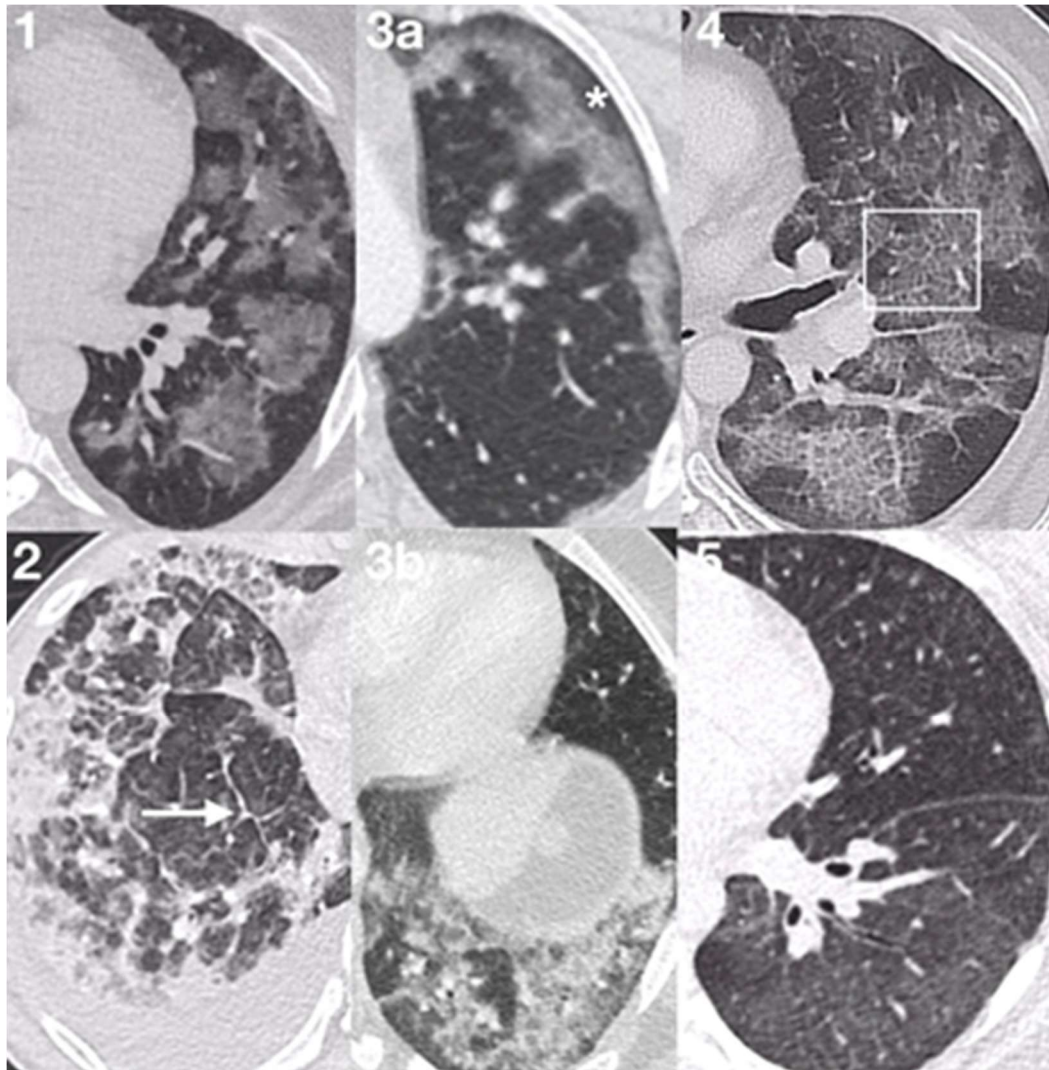
Aberegg SK, Cirulis MM, Maddock SD, et al. Clinical, bronchoscopic, and imaging findings of e-cigarette, or vaping, product use–associated lung injury among patients treated at an academic medical center. *JAMA Netw Open*. 2020;3(11):e2019176. doi:10.1001/jamanetworkopen.2020.19176

eFigure 1. CT Imaging in 5 EVALI Cases

eFigure 2. Airway Wall Thickening in Right Upper Lobe in 2 Patients

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eFigure 1. CT Imaging in 5 EVALI Cases



1. Prototypical OP pattern. 2. AEP pattern with septal lines (white arrow) and pleural fluid. 3a. OP pattern, with upper zone ground glass opacities and subpleural sparing *. & 3b. Consolidative opacities in lower lung zone. 4. ELP pattern with *crazy paving* (in white box). 5. HP pattern, with mild, diffuse ground glass opacity in lower lobe and subtle centrilobular nodules.

eFigure 2. Airway Wall Thickening in Right Upper Lobe in 2 Patients

