

Vaping Session Additional Resources for Reporters

Below are links to recent articles and a video by the presenters at the RSNA 2019 Special Interest session on e-cigarette/vaping-associated lung injury (EVALI).

Imaging of Vaping-Associated Lung Disease <https://www.nejm.org/doi/10.1056/NEJMc1911995>

Acute Effects of Electronic Cigarette Aerosol Inhalation on Vascular Function Detected at Quantitative MRI <https://pubs.rsna.org/doi/10.1148/radiol.2019190562>

Acute exposure to e-cigarettes causes inflammation and pulmonary endothelial oxidative stress in nonsmoking, healthy young subjects

<https://www.physiology.org/doi/abs/10.1152/ajplung.00110.2019?journalCode=ajplung>

Pathology of Vaping Associated Lung Injury <https://www.nejm.org/doi/full/10.1056/NEJMc1913069>

Lung Disease Associated with E-cigarettes/Vaping: What we know today. What radiologists should consider. https://www.youtube.com/watch?time_continue=10&v=5do7LdbEN8o

RSNA member advisory on vaping: <https://www.rsna.org/en/news/2019/September/Member-Advisory-Vaping>

Other Resources:

Electronic Cigarette or Vaping-associated Lung Injury (EVALI): The Tip of the Iceberg (Special Report) <https://pubs.rsna.org/doi/10.1148/ryct.2019190212>

For the latest information from the CDC on vaping-associated lung injury, visit:

https://www.cdc.gov/tobacco/basic_information/e-cigarettes/severe-lung-disease.html.

[Your Radiologist Explains Chest CT](#)