

“ **The New Food Allergy Disease Eosinophilic Esophagitis** ”



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About this seminar: The talk will review the basic clinical features, pathogenesis, and treatment of eosinophilic esophagitis.

References:

1. **Loss of Endothelial TSPAN12 Promotes Fibrostenotic Eosinophilic Esophagitis via Endothelial Cell-Fibroblast Crosstalk.** Shoda T, Wen T, Rothenberg ME et al; Consortium of Eosinophilic Gastrointestinal Disease Researchers (CEGIR) Investigators Group. *Gastroenterology*. 2021 Oct 20:S0016-5085(21)03653-2. doi: 10.1053/j.gastro.2021.10.016. Online ahead of print. PMID: 34687736
2. **Host-microbiota interactions in the esophagus during homeostasis and allergic inflammation.** Brusilovsky M, Bao R, Rochman M, Kemter AM, Nagler CR, Rothenberg ME. *Gastroenterology*. 2021 Oct 7:S0016-5085(21)03616-7. doi: 10.1053/j.gastro.2021.10.002. Online ahead of print. PMID: 34627858
3. **Environmental allergens trigger type 2 inflammation through ripoptosome activation.** Brusilovsky M, Rochman M, et al. *Nat Immunol*. 2021 Oct;22(10):1316-1326. doi: 10.1038/s41590-021-01011-2. Epub 2021 Sep 16. PMID: 34531562.

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