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Figure 1 Histological characteristics of the esophageal epithelium stained with hematoxylin-eosin (HE)[9]. A: Mild hyperplasia of basal cells. B: Increased thickness of the basal zone and elongation of papillae in the epithelium, accompanied by neutrophil and eosinophil infiltration. Adapted from Zhang et al. [9]. Citation: Zhang NN, Ma YM, Sun Q, Shi LL, Xie Y, Zou XP. Evaluation of Minimal Change Lesions Using Linked Color Imaging in Patients With Nonerosive Reflux Esophagitis. *J Clin Gastroenterol* 2022; **56**: 405-411. Copyright © 2021 Wolters Kluwer Health, Inc. Published by Wolters Kluwer Health, Inc (Supplementary material).

Autofluorescence imaging endoscopy can distinguish non-erosive reflux disease from functional heartburn: A pilot study

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Figure 5 AFI and CLE reveal distinct features of normal esophageal mucosa and NERD[27,28]. A: Normal esophageal mucosa under AFI. B: Longitudinal purple lines visualized under AFI. C: Esophageal mucosal appearance in healthy controls under CLE. D: Dilated intercellular spaces and increased, dilated IPCLs (arrow) in NERD patients under CLE. AFI, autofluorescence imaging; CLE, confocal laser endomicroscopy; NERD, non-erosive reflux disease; IPCLs, intrapapillary capillary loops. (a, b) Descriptions of subfigures a and b. Adapted from Luo et al[27]. Citation: **Luo X**, Guo XX, Wang WF, Peng LH, Yang YS, Uedo N. Autofluorescence imaging endoscopy can distinguish non-erosive reflux disease from functional heartburn: A pilot study. *World J Gastroenterol* 2016; **22**: 3845-3851. Copyright ©The Author(s) 2016. Published by Baishideng Publishing Group Inc.; (c, d) Descriptions of subfigures c and d. Adapted from Chu *et al*[28]. Citation: **Chu CL**, Zhen YB, Lv GP, Li CQ, Li Z, Qi QQ, Gu XM, Yu T, Zhang TG, Zhou CJ, Rui-Ji, Li YQ. Microalterations of esophagus in patients with non-erosive reflux disease: in-vivo diagnosis by confocal laser endomicroscopy and its relationship with gastroesophageal reflux. *Am J Gastroenterol* 2012; **107**: 864-874. Copyright ©The American College of Gastroenterology 2012. Published by Wolters Kluwer Health, Inc. (Supplementary material).