References

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- 1. Johanson, JF, Frakes, J, and Eisen, D. Computer-assisted analysis of abrasive transepithelial brush biopsies increases the effectiveness of esophageal screening: A multicenter prospective clinical trial by the endocdx collaborative group. *Digestive Diseases and Sciences*. 2011;56(3):767-772.
- 2. Anandasabapathy, S, Sontag, S, Graham, DY, Frist, S, Bratton, J, Harpaz, N, and Waye, JD. Computer-assisted brush-biopsy analysis for the detection of dysplasia in a high-risk Barrett's esophagus surveillance population. *Digestive Diseases and Sciences*. 2011;56(3):761-766.
- 3. Vennalaganti, PR, Naag, K, V, Gross, SA, Parasa, S, Wang, KK, Gupta, N, and Sharma, P. Inter-Observer Agreement among Pathologists Using Wide-Area Transepithelial Sampling With Computer-Assisted Analysis in Patients With Barrett's Esophagus. *Am J Gastroenterol.* 2015;110(9):1257-1260.