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Additional file 8. List of excluded studies

KQ1 List of excluded studies at full text

Full text not available (n=95)

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Study design: Narrative review/report (n=349)

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Participants did not have chronic GERD (n=1)

1. Cammarota, G., Galli, J., Agostino, S., De, Corso E., Rigante, M., Cianci, R., Cesaro, P., Nista, E. C., Candelli, M., Gasbarrini, A., and Gasbarrini, G. Accuracy of laryngeal examination during upper gastrointestinal endoscopy for premalignancy screening: Prospective study in patients with and without reflux symptoms. Endoscopy 2006; 38 (4): 376-381.

Participants had alarm symptoms of EAC or are diagnosed with other gastroesophageal conditions or pre-existing disease (n=4)

1. Sami SS, Dunagan KT, Johnson ML, Schleck CD, Shah ND, Zinsmeister AR, Wongkeesong LM, Wang KK, Katzka DA, Ragunath K, Iyer PG. A randomized comparative effectiveness trial of novel endoscopic techniques and approaches for Barrett's esophagus screening in the community. The American journal of gastroenterology. 2015 Jan;110(1):148.

2. Yang S, Wu S, Huang Y, Shao Y, Chen XY, Xian L, Zheng J, Wen Y, Chen X, Li H, Yang C. Screening for oesophageal cancer. Cochrane Database of Systematic Reviews 2012, Issue 12. Art. No.: CD007883. DOI: 10.1002/14651858.CD007883.pub2

3. Ragunath, K., Krasner, N., Raman, V. S., Haqqani, M. T., and Cheung, W. Y. A randomized, prospective cross-over trial comparing methylene blue-directed biopsy and conventional random biopsy for detecting intestinal metaplasia and dysplasia in Barrett's esophagus. Endoscopy 2003; 35 (12): 998-1003.

4. Sharriff MK, Varghese S, O'Donovan M, Abdullahi Z, Liu X, Fitzgeral RC, Di Pietro M. Pilot randomized crossover study comparing the efficacy of transnasal disposable endosheath with standard endoscopy to detect Barrett's esophagus. *Endoscopy* 2016; 48:110-116.

Companion paper with no relevant results (n=1)

1. Crews NR, Johnson ML, Schleck CD, Enders FT, Wongkeesong L-M, Wang KK, Katzka DA, Iyer PG. Prevalence and Predictors of Gastroesophageal Reflux Complications in Community Subjects. *Dig Dis Sci* 2016; 61:3221-3228.

Includes adenocarcinoma of the esophagus or gastric gardia combined (n=1)

1. Kearney DJ, Crump C, Maynard C, Boyko EJ. A case-control study of endoscopy and mortality from adenocarcinoma of the esophagus or gastric cardia in persons with GERD. *Gastrointestinal Endoscopy* 2003; 57(7):823-829.

Comparison based on timing (intervals) of endoscopy (n=1)

1. van Soest EM, Dieleman JP, Sturkenboom MCJM, Siersema PD, Kuipers EJ. Gastro-oesophageal reflux, medical resource utilization and upper gastrointestinal endoscopy in patients at risk of oesophageal adenocarcinoma. *Aliment Pharmacol Ther* 2008; 28:137-143.

Evaluates prevalence of BE on repeat exam (n=1)

1. Rodriguez S, Mattek N, Lieberman D, Fennerty B, Eisen G. Barrett's Esophagus on Repeat Endoscopy: Should We Look More Than Once? *Am J Gastroenterol* 2008; 103:1892-1897

KQ2 List of excluded studies at full text

Full text not available (n=9)

1. Craig A, Shoeman M, Dent J. A comparison of narrow bore transnasal and transoral endoscopy in usedated patients [abstract]. Gastrointest Endosc 1998;47:AB28.
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3. Mulcahy HE, Kelly P, Banks M, Farthing MJG, Fairclough PD, Kumar P. Factors associated with tolerance to unsedated upper gastrointestinal endoscopy [abstract]. Gastrointest Endosc 1998;47:AB56.
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5. Stasyshyn, Andriy. Diagnosis and treatment of gastroesophageal reflux disease complicated by Barrett's esophagus. Polski przeglad chirurgiczny 2017; 89 (4) 29-32.
6. Gehlot, V., Mahant, S., Das, K., and Das, R. Risk or lifestyle factors associated with Gastroesophageal Reflux Disease (GERD) in north India. Helicobacter 2016; 21 (Supplement 1) 164.
7. Sakin, Y. S., Vardar, R., Sezgin, B., Cetin, Z. E., Alev, Y., Yildirim, E., Kirazli, T., and Bor, S. The diagnostic value of 24-hour ambulatory intraesophageal PH-impedance in patients with laryngopharyngeal reflux symptoms compared to those with typical symptoms. United European Gastroenterology Journal 2016; 4 (5 Supplement 1) A684-A685.
8. Jovani, M., Cao, Y., Feskanich, D., Hur, C., Jacobson, B. C., and Chan, A. T. Aspirin use is associated with lower risk of Barrett's esophagus in women. Gastroenterology 2017; 152 (5 Supplement 1) S105.
9. Ward, M. A., Dunst, C. M., Robinson, B., Teitelbaum, E. N., Sharata, A. M., DeMeester, S. R., Reavis, K. M., and Swanstrom, L. L. 20 Year outcomes: Laparoscopic heller myotomy stands the test of time. Surgical Endoscopy and Other Interventional Techniques 2017; 31 (Supplement 1) S234.

Other language (n=1)

1. Dohmen W, Fuchs W. Rapidity of pain relief, medication requirement and patient satisfaction with reflux treatment in the physician's office. *MMW-Fortschritte der Medizin* 2005; 147(9): 39. [German]

Study design (i.e., commentary, opinion, editorial, review, abstract or protocol) (n=35)

1. Munoz-Largacha JA, Fernando HC, Litle VR. Optimizing the diagnosis and therapy of Barrett's esophagus. *Journal of Thoracic Disease* 2017; 9: S146-S153.
2. Parker CE, Spada C, Mcalindon M, Davison C, Panter S. Capsule endoscopy-not just for the small bowel: A review. *Expert Review of Gastroenterology and Hepatology* 2014; 9(1): 79-89.
3. Estores D, Velanovich V. Barrett esophagus: Epidemiology, pathogenesis, diagnosis, and management. *Current Problems in Surgery* 2013; 50(5): 192-226.
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5. Shaheen N. Barrett esophagus: Disease management and patient perceptions. *Gastroenterology and Hepatology* 2006; 2(7): 468-470.
6. Barr H. Endoscopic surveillance of patients with Barrett's oesophagus. *Gut* 2002; 51(3): 313-314.
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care. *Frontline Gastroenterol* 2016; 7(3): 191-198.

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15. Saeian K. Unsedated transnasal endoscopy: a safe and less costly alternative. *Curr Gastroenterol Rep* 2002; 4:213-7.
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19. Tan G, Gandhi M. Outcomes of open access endoscopy in dyspepsia/GERD patients without alarm features in a community medical center. *American Journal of Gastroenterology* 2015; 110: S641-S642.
20. Nason K, Romero Y, Shaheen N, Vaughan T, Switzer G, Chang J, Zickmund S, Luketich J. Lack of symptom reporting and self-medication are prevalent and modifiable barriers to early diagnosis in esophageal cancer. *Diseases of the Esophagus* 2014; 27: 61A-
21. Crews NR, Dunagan KT, Johnson ML, Devanna S, Wong Kee Song LM, Katzka DA, Iyer PG. Prevalence and characteristics of esophagitis and barrett's esophagus in population subjects without gastroesophageal reflux symptoms: Results from a large randomized controlled study. *Gastroenterology* 2014; 146(5 SUPPL. 1): S28-S29.
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33. Zakko, L., Visrodia, K., Leggett, C., Lutzke, L., and Wang, K. K. Screening patients for Barrett esophagus: Why, who, and how. Techniques in Gastrointestinal Endoscopy 2018. 20 (2) 55-61.

34. Schlottmann, F. and Patti, M. G. Current Concepts in Treatment of Barrett's Esophagus With and Without Dysplasia. Journal of gastrointestinal surgery 2017. 21 (8) 1354-1360.

35. Offman, J., Muldrew, B., O'Donovan, M., Debiram-Beecham, I., Pesola, F., Kaimi, I., Smith, S. G., Wilson, A., Khan, Z., Lao-Sirieix, P., Aigret, B., Walter, F. M., Rubin, G., Morris, S., Jackson, C., Sasieni, P., and Fitzgerald, R. C. Barrett's oESophagus trial 3 (BEST3): Study protocol for a randomised controlled trial comparing the Cytosponge-TFF3 test with usual care to facilitate the diagnosis of oesophageal pre-cancer in primary care patients with chronic acid reflux. BMC Cancer 2018. 18 (1) 784.

Not adult population (n=3)

1. Freeman M, Offman J, Walter FM, Sasieni P, Smith SG. Acceptability of the Cytosponge procedure for detecting Barrett's oesophagus: a qualitative study. *BMJ* open 2017; 7(3): e013901-.

2. Summaries for patients. Upper endoscopy for gastroesophageal reflux disease. *Annals of Internal Medicine* 2012; 157(11): I-28.

3. Muszynski J, Kotarski P, Ehrmann-Josko A. Summary of the results of an educational research program on gastroesophageal reflux disease. *Gastroenterologia Polska* 2012; 19(4): 149-156.

No comparator of interest (n=2)

1. Rubenstein, Joel H., Pohl, Heiko, Adams, Megan A., Kerr, Eve, Holleman, Robert, Vijan, Sandeep, Dominitz, Jason A., Inadomi, John M., Provenzale, Dawn, Francis, Joseph, and Saini, Sameer D. Overuse of Repeat Upper Endoscopy in the Veterans Health Administration: A Retrospective Analysis. The American journal of gastroenterology 2017. 112 (11) 1678-1685.

2. Genco, A., Soricelli, E., Casella, G., Maselli, R., Castagneto-Gissey, L., Di, Lorenzo N., and Basso, N. Gastroesophageal reflux disease and Barrett's esophagus after laparoscopic sleeve gastrectomy: a possible, underestimated long-term complication. Surgery for Obesity and Related Diseases 2017. 13 (4) 568-574.

Diagnosed with other GI conditions (e.g., gastric cancer, esophageal atresia, other life threatening esophageal conditions) or pre-existing disease (BE, dyplasia, or EAC) or did they have alarm symptoms (e.g., vomiting, dysphagia) (n=9)

1. Dickman R, Kim JL, Camargo L, Green SB, Sampliner RE, Garewal HS, Fass R. Correlation of gastroesophageal reflux disease symptoms characteristics with long-segment Barrett's esophagus. *Diseases of the Esophagus* 2006; 19(5): 360-365.
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7. Dumortier J, Ponchon T, Scoazec J-Y, Moulinier B, Zarka F, Paliard P, Lambert R. Prospective evaluation of transnasal esophagogastroduodenoscopy: feasibility and study on performance and tolerance. *Gastrointest Endosc* 999;49:285-291.
8. Bonelli L. Barrett's esophagus: Results of a multicentric survey. *Endoscopy* 1993; 25(9): 652-654.
9. Sharriff MK, Varghese S, O'Donovan M, Abdullahi Z, Liu X, Fitzgeral RC, Di Pietro M. Pilot randomized crossover study comparing the efficacy of transnasal disposable endosheath with standard endoscopy to detect Barrett's esophagus. *Endoscopy* 2016; 48:110-116.

Participants do not have chronic GERD (n=23)

1. Tan CC, Freeman JG. Throat spray for upper gastrointestinal endoscopy is quite acceptable to patients. *Endoscopy* 1996; 28:277-82.
2. Pound DC, O'Connor KW, Brown ED, Weddle R, mcHenry R, Crabb D, Brunelle R, Lehman GA. Oral medications for upper gastrointestinal endoscopy using a small diameter endoscope. *Gastrointest Endosc* 1988; 34:327-331.
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4. DeGregorio BT, Poorman JC, Katon RM. Peroral ultrathin endoscopy in adult patients. *Gastrointest Endosc* 1996; 45:303-6.
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6. Rey JF, Duforest D, Marek TA. Prospective comparison of nasal versus oral insertion of a thin video endoscope in healthy volunteers. *Endoscopy* 1996;28:422-4.
7. Hoare AM, Hawkins CF. Upper gastrointestinal endoscopy with and without sedation: patients' opinion. *BMJ* 1976 Jul: 20.
8. Catanzaro A, Faulx A, Isenberg GA, Wong RCK, Cooper G, Sivak M, Chak A. Prospective evaluation of 4-mm diameter endoscopes for esophagoscopy in sedated and unsedated patients. *Gastrointest Endosc* 2003; 57: 300-304.
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powered endoscope in sedated and unsedated patients. *Gastrointest Endosc* 2002; 55: 484-487.

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17. Froehlich F, Schwizer W, Thorens J, Kohler M, Gonvers J-J, Fried M. Conscious sedation for gastroscopy: patient tolerance and cardiorespiratory parameters. *Gastroenterology* 1995;108:697-704.
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Intervention not of interest (n=2)

1. Choi KS, Kwak MS, Lee HY, Jun JK, Hahm MI, Park EC. Screening for gastric cancer in Korea: population-based preferences for endoscopy versus upper gastrointestinal series. *Cancer Epidemiol Biomarkers Prev* 2009; 18(5): 1390-1398.
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Outcome not of interest (n=16)

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status, and procedure type. *Patient Prefer Adherence* 2013; 7: 897-903.

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KQ3 List of excluded reviews at full text List of excluded reviews at full text

Reason # 1: Not being a systematic review of RCTs (or provide a separate analysis for RCTs), (681 records).
Reason # 2: Not discussing adults with EAC (stage 1 only), BE, low or high-grade dysplasia (98 records).
Reason # 3: Not describing a management/treatment regimen for EAC (stage 1) and/or BE and/or low- or high-grade dysplasia? (i.e., pharmacological, surveillance, surgical/mechanical or surgery), (2 records).
Reason # 4: Not comparing one management/treatment strategy to another management/treatment strategy or to no management/treatment (4 records)
Reason # 5: Non-English language (109 records)
Reason # 6: Full text unavailable (102 records)

S#	Reference	Exclusion Criteria
1	Taioli E, Schwartz RM, Lieberman-Cribbin W, Moskowitz G, van Gerwen M, Flores R. Quality of Life after Open or Minimally Invasive Esophagectomy in Patients With Esophageal Cancer—A Systematic Review. In Seminars in thoracic and cardiovascular surgery 2017 Sep 1 (Vol. 29, No. 3, pp. 377-390). WB Saunders.	Reason #1
2	Joo MK, Park JJ, Chun HJ. Additional benefits of routine drugs on gastrointestinal cancer: statins, metformin, and proton pump inhibitors. Digestive Diseases. 2018;36(1):1-4.	Reason #1
3	Aurello P, Sirimarco D, Mangogna LM, Nigri G, Valabrega S, D'Angelo F, Ramacciato G. Esophagectomy with Esophagocoloplasty for Malignancies: Indications, Technique (with Video), and Results. Systematic Review of the Literature. Journal of Gastrointestinal Surgery. 2017 Sep 1;21(9):1557-61.	Reason #1
4	Kataoka K, Nakamura K, Mizusawa J, Kato K, Eba J, Katayama H, Shibata T, Fukuda H. Surrogacy of progression-free survival (PFS) for overall survival (OS) in esophageal cancer trials with preoperative therapy: Literature-based meta-analysis. European Journal of Surgical Oncology (EJSO). 2017 Oct 1;43(10):1956-61.	Reason #1
5	Law R, Prabhu A, Fujii-Lau L, Shannon C, Singh S. Stent migration following endoscopic suture fixation of esophageal self-expandable metal stents: a systematic review and meta-analysis. Surgical endoscopy. 2018 Feb 1;32(2):675-81.	Reason #2
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9	Thomas T, Loke Y, Beales IL. Systematic review and meta-analysis: use of statins is associated with a reduced incidence of oesophageal adenocarcinoma. Journal of gastrointestinal cancer. 2017 Jul 10:1-3.	Reason #1

10	Chen Y, Zhu HP, Wang T, Sun CJ, Ge XL, Min LF, Zhang XW, Jia QQ, Yu J, Yang JQ, Allgayer H. What is the optimal radiation dose for non-operable esophageal cancer? Dissecting the evidence in a meta-analysis. Oncotarget. 2017 Oct 24;8(51):89095.	Reason #2
11	Büyükkaramikli NC, Blommestein HM, Riemsma R, Armstrong N, Clay FJ, Ross J, Worthy G, Severens J, Kleijnen J, Al MJ. Ramucirumab for treating advanced gastric cancer or gastro-oesophageal junction adenocarcinoma previously treated with chemotherapy: an evidence review group perspective of a NICE single technology appraisal. PharmacoEconomics. 2017 Dec 1;35(12):1211-21.	Reason #1
12	Niezink AG, de Jong RA, Muijs CT, Langendijk JA, Widder J. Pulmonary Function Changes After Radiotherapy for Lung or Esophageal Cancer: A Systematic Review Focusing on Dose-Volume Parameters. The oncologist. 2017 Oct 1;22(10):1257-64.	Reason #1
13	PDQ Screening and Prevention Editorial Board. Esophageal Cancer Screening (PDQ): Health Professional Version. 2002.	Reason #1
14	PDQ Adult Treatment Editorial Board Esophageal Cancer Treatment (PDQ): Health Professional Version. 2002.	Reason #1
15	Tomizawa Y, Konda VJ, Coronel E, Chapman CG, Siddiqui UD. Efficacy, Durability, and Safety of Complete Endoscopic Mucosal Resection of Barrett Esophagus. Journal of clinical gastroenterology. 2018 Mar 1;52(3):210-6.	Reason #1
16	Schlottmann F, Patti MG, Shaheen NJ. Endoscopic treatment of high-grade dysplasia and early esophageal cancer. World journal of surgery. 2017 Jul 1;41(7):1705-11.	Reason #1
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18	Schlottmann F, Patti MG, Shaheen NJ. From Heartburn to Barrett's Esophagus, and Beyond. World journal of surgery. 2017 Jul 1;41(7):1698-704.	Reason #1
19	Loots E, Sartorius B, Madiba TE, Mulder CJ, Clarke DL. Is clinical research in oesophageal cancer in South Africa in crisis? A systematic review. World journal of surgery. 2017 Mar 1;41(3):810-6.	Reason #1
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22	Noordman BJ, Wijnhoven BP, Lagarde SM, Biermann K, van der Gaast A, Spaander MC, Valkema R, van Lanschot JJ. Active surveillance in clinically complete responders after neoadjuvant chemoradiotherapy for esophageal or junctional cancer. Diseases of the Esophagus. 2017 Dec 1;30(12):1-8.	Reason #1
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28	Klevebro F, Ekman S, Nilsson M. Current trends in multimodality treatment of esophageal and gastroesophageal junction cancer–Review article. Surgical oncology. 2017 Sep 1;26(3):290-5.	Reason #1
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43	Van DD, Honoré P, Collignon J, Polus M, Loly C, Mutijima E, De AR, Coucke PA, Louis E, Martinive P. Comprehensive therapeutic strategy for localized esophageal cancer. Second part: interest of multimodal approaches with or without surgery. Revue medicale de Liege. 2017 Apr;72(4):168-74.	Reason #5
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51	Luo M, Yang Y, Luo D, Liu L, Zhang Y, Xiao F, Yang J, Zhang C, Fu S, Luo Z. Tumor necrosis factor-alpha promoter polymorphism 308 G/A is not significantly associated with esophageal cancer risk: a meta-analysis. Oncotarget. 2016 Nov 29;7(48):79901-79913.	Reason #1
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84	Gatenby P, Soon Y. Barrett’s oesophagus: Evidence from the current meta-analyses. World journal of gastrointestinal pathophysiology. 2014 Aug 15;5(3):178-187.	Reason #1

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