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Narrow band imaging with magnifying endoscopy (NBI-ME), which is useful for the assessment of micro-vessels, has excellent diagnostic potential for early gastrointestinal epithelial neoplasia.

Usefulness and pitfall of Narrow band imaging combined ...

https://www.researchgate.net/publication/221857773_Usefulness_and_pitfall_of_Narrow...

Narrow band imaging combined with magnifying endoscopy (NBI-ME) is useful for the detection of superficial cancer in the oropharynx, hypopharynx, and esophagus.

Advanced Imaging (Positron Emission Tomography and ...

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Narrow Band Imaging . Narrow band imaging is a new optical technology to enhance visualization of the microvasculature of the bronchial mucosa 57,58 by enhancing the contrast between the hemoglobin content in the blood with the mucosal background. 59 It uses a blue light (400–430 nm) and a green light (520–560 nm) within a narrow spectrum ...

UEG Week 2017 Poster Presentations, 2017

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p0810 clinical outcomes after endoscopic resection for esophageal squamous cell carcinoma comparing the cases with mm and sm1 invasion; p0811 gastric esd in an animal survival model using the anubis-system; p0812 usefulness of narrow band imaging with magnifying endoscopy as a screening test for gastric cancer

Chromoendoscopy and Magnifying Endoscopy in Patients ...

https://www.researchgate.net/publication/8330753_Chromoendoscopy_and_Magnifying...

The observation of surface and vascular pattern by magnifying endoscopy with narrow-band imaging is also useful for the diagnosis of lateral extension. The incidence of gastric cancer is high in ...

(PDF) Narrow-band imaging compared with conventional ...

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Narrow-band imaging compared with conventional colonoscopy for the detection of dysplasia in patients with longstanding ulcerative colitis

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51631

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinical relevance of fluorodeoxyglucose positron emission tomography/computed tomography and magnifying endoscopy with narrow band imaging in decision-making regarding the treatment strategy for esophageal squamous cell carcinoma

Abstract

BACKGROUND

Recent advances in endoscopic technology, especially magnifying endoscopy

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Clinical relevance of fluorodeoxyglucose positron emission tomography (FDG-PET) in superficial esophageal squamous cell carcinoma (ESCC).



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Purpose: To assess the clinical usefulness and significance of (18)F-fluorodeoxyglucose positron emission tomography (FDG-PET) in superficial esophageal squamous cell carcinoma (ESCC).

Narrow-band imaging endoscopy with magnification is ...

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Comparison between positron emission tomography and computed tomography in the use of the assessment of esophageal carcinoma Article in Cancer 94(4):921-8 · February 2002 with 64 Reads

Esophageal squamous cell carcinoma: Diagnosis and treatment

https://www.researchgate.net/publication/285510220_Esophageal_squamous_cell_carcinoma_Diagnosis_and_treatment

Esophageal cancer causes an estimated 386,000 deaths worldwide and is the sixth most common cause of death for men. The background characteristics of esophageal cancer treatment are markedly ...

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Surgical therapy of oesophageal carcinoma - Müller - 1990 ...

<https://onlinelibrary.wiley.com/doi/10.1002/bjs.1800770804>

During the past 10 years, postoperative mortality associated with surgical treatment of oesophageal carcinoma has been reduced by one-half. However, it appears that all efforts to improve long-term survival with extensive excisional procedures and adjuvant chemotherapy and radiotherapy have failed.

Cited by: 1163

Author: J. M. Müller, H. Erasmi, M. Stelzner, U. Z...

Publish Year: 1990

Clinical Lung Cancer via MedWorm.com



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Purpose: To assess the clinical usefulness and significance of (18)F-fluorodeoxyglucose positron emission tomography (FDG-PET) in superficial esophageal squamous cell carcinoma (ESCC).

Evaluation of clinical significance of 18 F ...

https://www.researchgate.net/publication/5581769_Evaluation_of_clinical_significance...

Purpose: To assess the clinical usefulness and significance of (18)F-fluorodeoxyglucose positron emission tomography (FDG-PET) in superficial esophageal squamous cell carcinoma (ESCC).

Comparison between positron emission tomography and ...

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Accuracy of fluorodeoxyglucose-positron emission tomography within the clinical practice of the American College of Surgeons Oncology Group Z4031 trial to diagnose clinical stage I non-small cell lung cancer. Accuracy of glenohumeral joint injections: comparing approach and experience of provider.

Endoscopic Ultrasonography - Medical Clinical Policy ...

www.aetna.com/cpb/medical/data/400_499/0446.html

Lee and associates (2014) noted that predicting the invasion depth of superficial esophageal squamous cell carcinoma (SESCC) is important when selecting among therapeutic strategies. These researchers compared magnified endoscopy with narrow-band imaging (ME-NBI) with EUS for predicting the depth of tumor invasion in patients with SESCO.

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