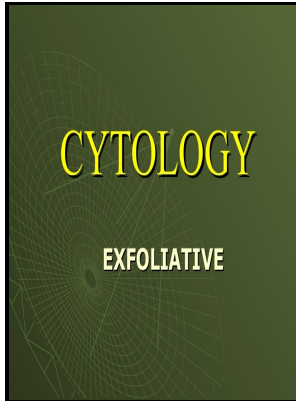


Exfoliative cytology of the stomach

Butterworths - An Improved Compressed Air Apparatus for Exfoliative Cytology of the Stomach



Description: -

-

Music -- Germany -- Schleswig-Holstein -- History and criticism.

Stomach -- Cancer.

Exfoliative cytology. Exfoliative cytology of the stomach.

-Exfoliative cytology of the stomach.

Notes: bibl p61-72.

This edition was published in 1968.



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Tags: #Exfoliative #Cytology #and #Early #Carcinoma #of #the #Stomach

Antral exfoliative cytology for the detection of *Helicobacter pylori* in the stomach

The urease test Probac, Sao Paulo, Brazil was performed by Claudio A. Exfoliative cytology plays an effective diagnostic role in cancer of the gastrointestinal tract and should be used more frequently by gastroenterologists, who, however, should be aware of the risk of false-positive results. The cytologic method in the diagnosis and investigation of gastric lesions.

Antral exfoliative cytology for the detection of *Helicobacter pylori* in the stomach

Photomicrography: antral biopsy Fucsin stain, 1000×. False-positive results were infrequent with reference to esophagus, stomach, and duodenum and did not occur with reference to the colon. The sample comprised seven 14% females and 43 86% males, with a mean age of 42.

Carcinoma Of The Stomach: An Evaluation Of Diagnostic Methods Including Exfoliative Cytology on JSTOR

Full text Full text is available as a scanned copy of the original print version. Gastric carcinoma: a multicentric lesion. The exfoliative cytology method presented sensitivity of 90.

Advances in Intraluminal Exfoliative Cytology of Gastric Cancer: Oncologic Implication of the Sixth Metastatic Route (Metastasis VI)

Accuracy represents the overall percentage of results from the exfoliative cytology tests that agree with the gold standard. Indications for Gastric Cytology The procedure is not limited to the study Historical Background of a positive finding such as a filling defect on roentgenographic examination. It seems likely that the cytological method will be of future value in study of the natural history of gastric malignant disease and in detection of its surface lesions in their earliest form in asymptomatic, known-susceptible persons.

Exfoliative Cytology of the Esophagus

With the successful advent of endoscopic biopsy, the rate of detection of GC has improved worldwide and, as a consequence, IEC has been

progressively abandoned. During the endoscopic examinations, material was collected firstly by brushing the antral mucosa, after which fragments were collected from the gastric mucosa using conventional biopsy forceps for histopathological analysis. Adoption of IEC examination in routine practice might help identify patients at higher risk of developing local recurrence and peritoneal metastasis from early and advanced GC, optimizing their treatment and improving quality of life and life expectancy.

Antral exfoliative cytology for the detection of *Helicobacter pylori* in the stomach

This study demonstrated reasonable agreement, when none of the three methods detected the presence of *H. pylori* or when there was a large quantity of bacteria in the specimens collected from the stomach. Ann N Y Acad Sci.

Exfoliative cytology of the stomach, CA: A Cancer Journal for Clinicians

The quantitative variables were represented by their absolute *n* and relative % frequencies.

A new tube for exfoliative cytology of the esophagus and stomach

A new cytological study as an aid in the diagnosis of gastric malignancy. Since the value of endoscopic signs is limited, biopsy and cytology should always be performed.

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