

Color Atlas Of Endoscopic Diagnosis In Early Stage Lung Cancer By Harubumi Kato

By Harubumi Kato

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2020767/>

Endoscopic Treatments with Photofrin II for centrally located early stage lung cancer. A color atlas of endoscopic diagnosis in early stage lung
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Harubumi Kato b; a Department of sputum cytology have helped to increase the detection of central type early lung cancer atlas of endoscopic diagnosis in
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A colour atlas of sputum cytology : the early diagnosis of diagnosis in early stage lung cancer / By: Kato, Harubumi, diagnosis of lung cancer, By:
<http://catalog.hathitrust.org/Record/000904662>

At these pediatric cancer centers, When epithelial cancers of the lung occur, they tend to be of advanced stage with Early diagnosis and surgical removal
<http://www.cancer.gov/types/childhood-cancers/hp/unusual-cancers-childhood-pdq>

By coupling sensitive diagnostic tools used in the investigation of early lung cancer Kato H, Horai T. Color atlas of endoscopic diagnosis in early stage lung cancer.
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we applied data mining approach to the lung cancer data from The Cancer Genome Atlas a diagnosis, such as lung cancer, at early stages of cancer is
http://jnm.snmjournals.org/content/54/Supplement_1/3A.full

When the disease is diagnosed at its early stages, in endoscopic devices for early ovarian cancer, where the need for early diagnosis and thorough
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2887648/>

of the esophagus following endoscopic laser therapy. Cancer alone for early stage squamous Stage IV Esophageal Cancer. At diagnosis,
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Fluorescence spectroscopy for colon cancer diagnosis Konaka; Harubumi Kato after endoscopic photodynamic therapy of early stage
<http://spie.org/Publications/Proceedings/Volume/2371>
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Dept of Endoscopy, Respiratory Endoscopy Division, National Cancer Center Hospital,
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lepidic-types Yasufumi Kato, Haruhiko Nakamura, Hiromasa Tojo, Masaharu
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