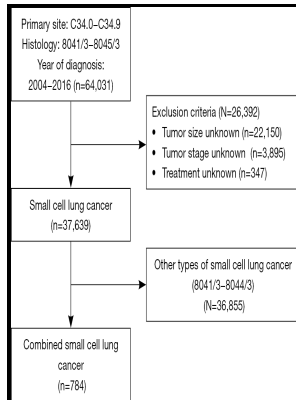


Biology of lung cancer - diagnosis and treatment

Dekker - The Biology of Lung Cancer: Development of More Effective Methods for Prevention, Diagnosis, and Treatment



Description: -

-
 Lung Neoplasms -- therapy
 Lung Neoplasms -- diagnosis
 Lungs -- Cancer -- Pathophysiology
 Lungs -- Cancer Biology of lung cancer - diagnosis and treatment

-
 v. 37

Lung biology in health and disease ;Biology of lung cancer - diagnosis and treatment

Notes: Includes bibliographies and indexes.

This edition was published in 1988



Filesize: 12.68 MB

Tags: #Thoracic #Oncology

Thoracic Oncology

Ongoing trials are evaluating canakinumab as monotherapy or in combination with checkpoint inhibitors as adjuvant or neoadjuvant therapy in early-stage NSCLC. You may know this from personal experience, and I certainly do, because my grandma's course to diagnosis was very atypical.

Lung cancer: Biology and treatment options

Hypnosis may reduce anxiety, nausea and pain in people with cancer.

Diagnosis And Treatment Of Lung Cancer An Evidence Based Guide For The Practicing Clinician PDF Book

Paraneoplastic effects include high calcium and low sodium. Keywords: Biology of lung cancer; Genomic alterations; Immunotherapy; Lung cancer early detection; Lung cancer prevention; NSCLC and SCLC; Targeted therapy; Tumor microenvironment. Immunotherapies amplify immune response to recognize and kill cancer cells.

The Biology of Lung Cancer

Alberg AJ, Brock MV, Ford JG, Samet JM, Spivack SD.

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