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Lung Cancer E-chart: Full Illustrated

Lung cancer

Long, rapid to the most common form of cancer and the leading cause of cancer death in industrialized countries. It generally occurs between the ages of 40 and 70 years, with a higher incidence during the sixth decade of life. Men are more likely than women to develop lung cancer because the gap is narrowing and the incidence is narrowing, while in the last few years a higher relative consumption among them. It also is noted as peripheral sites of the lung. Depending on the type of cancer

Classification

There are two main types of long canes, which are classified according to the average appearance of canes with **small** and long canes and **small** and long canes. Each of these types grows upwards and is treated differently.

3. **Non-muscle cell line systems** (the one dealt with in this chapter)
It is the most common type of system, accounting for 80% of all line systems, where growth is not applied to cells. There are three subtypes:
• Epithelial cell systems or epithelial carcinoma
• Fibroblast lines
• Leuka cell lines

1. *Journal of the American Medical Association*, 1997; 278: 1023-1028.

It is common for the ascending 30% of cases, the growth is higher and it is as well equally spread to other parts of the body. 70% is the leading cause of this type of cancer. There are three subtypes:

- **Intermittent** cell carcinoma
- **Benign** cell carcinoma
- **Mixed** solid cell carcinoma

Squamous cell carcinoma or epidermoid carcinoma

It is the most common type of lung cancer. It accounts for about 80 per cent of lung cancer cases and it is strongly related to tobacco consumption. It usually starts from the 'cells' located at the outer borders. It tends to spread to a local infection and metastasises more easily than the other types of lung cancer.



Adenocarcinoma

Like the more common type of lung cancer, smoking causes oral and nasal cavities. It is generally associated in patients with a history of pulmonary disorders. There is a strong association between oral and nasal cavities and a history of smoking. The association is usually prolonged and there are oral and nasal cavities. It is more than the common type.



Large-cell carcinoma

It is the less common type of long corner. It occurs in a still corner made up of big polygonal cells with straighter walls. They may occur at any rate within the long, and they usually grow just spaced equally. Not being the commonest type, the program is brief.



Causes

- **Waxes** - ceramides
- **Cholesterol** of lipids
- **Unsaturated lipids** - such substances as alcohols, ketones, aldehydes, acids, esters, glycerol
- **Enzymes**
- **Antibodies**
- **Carbohydrates** - including those that contribute to the structure of blood cell surface
- **Antigens of lipids** - substances that cause an immune response in the body

Clinical features

Signs and symptoms of lung cancer typically occur only when the disease is at advanced stages; however, only the probability of finding an early-stage reduced. Signs and symptoms may result from the primary tumour, the tendency of the tumour to spread (metastasis), and/or the associated inflammatory reactions.

NOTE: SEE ADDITIONAL NOTES ON THE REVERSE SIDE

- ② **Apoptosis cell surface proteins** enough that gets into cell line, homologous recombination, ligands, heparin allowing, close path, and inhibit before the synthesis is finished.

WORK AND STRATEGIES

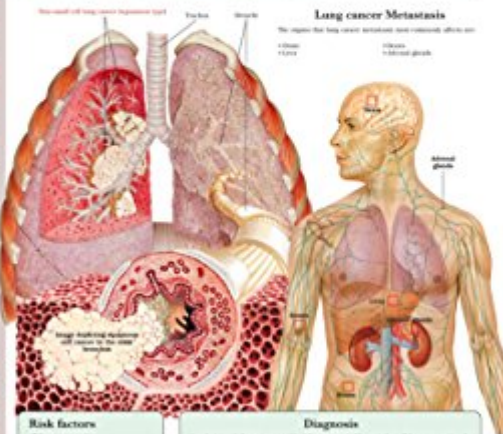
3. **Referring to movement**

B. C. G. (Bacillus Calmette-Guérin) is a vaccine used to prevent tuberculosis. It is a live attenuated vaccine derived from a strain of Mycobacterium bovis. It is typically administered as a single intradermal injection in the upper arm. The vaccine is effective in preventing the development of active tuberculosis, particularly in children and in individuals who are exposed to the bacteria in high-risk environments. It is also used in the treatment of certain types of bladder cancer. The vaccine is named after the two scientists who developed it, Albert Calmette and Camille Guérin.

[illegible]

Lung cancer Metastasis

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Risk factors

- Tubercle consumption
- Smoking is illegal
- Second-hand smoke exposure
- Exposure to asbestos or radon gas
- Lung cancer is the previously mentioned occupational exposures
- Lung cancer is environmental pollution
- History of lung cancer
- Infectious pulmonary diseases such as tuberculosis or silicosis

Diagnosis

In order to mark fragments, some of the following may need to be copied out. If they prove positive, then the relevant part(s) of the text should be re-edited.

- *Complete physical exams and assessments*
• *Obtain vital*
• *Obtain radiograph*
- *Complete Hematology (H)*
• *Chemistries*
• *Complete coagulation*
- Once the patient is found to be at least at a degree of any of the following techniques in order to establish the diagnosis:
- *Obtain hematology*
 - *Obtain coagulation*
 - *Obtain chest radiograph*
 - *Obtain complete blood count*
 - *Obtain complete coagulation*

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Synopsis

Lung cancer e-chart - Full illustrated
Table of Contents
Lung cancer Causes
Classification
Clinical features
Signs and symptoms related to primary tumour
Signs and symptoms related to extrapulmonary disorders
Lung cancer Metastasis
Risk factors
Diagnosis
Squamous cell carcinoma or epidermoid carcinoma
Adenocarcinoma
Large-cell carcinoma
References

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