



Treatment of Metastatic Non-Small Cell Lung Cancer: A Systematic Review of Comparative Effectiveness and Cost-Effectiveness (Paperback)

By Department of Veterans Affairs, Health Services Research Deve Service

Createspace Independent Publishing Platform, United States, 2014. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Lung cancer is the leading cause of cancer death in both men and women in the United States, and male Veterans seeking care at VA hospitals have a much higher age-specific incidence of lung cancer than males in the general population. The personal and economic significance of lung cancer has led to a vast research endeavor to try and identify new and more effective treatments. Until recently, all therapies for advanced NSCLC were based on their cytotoxic properties. In the last few years, several novel agents aimed at specific molecular targets have been developed. This review was requested to evaluate the current evidence on the effectiveness and cost-effectiveness of treatments for advanced lung cancer. Most patients with lung cancer are diagnosed when the cancer is already advanced (stage III or IV), and they are no longer candidates for surgical resection. Small cell lung cancer and nonsmall cell lung cancer (NSCLC) are treated as different diseases in terms of therapy. In the last few years, several novel agents aimed at specific molecular targets have been developed. This review was requested to...



[READ ONLINE](#)
[1.57 MB]

Reviews

Totally among the best ebook I actually have ever go through. It is probably the most awesome ebook we have go through. You can expect to like just how the blogger publish this ebook.

-- **Emiliano Murphy**

This type of publication is almost everything and helped me looking forward and much more. I am quite late in start reading this one, but better then never. You wont really feel monotony at whenever you want of your own time (that's what catalogs are for relating to if you ask me).

-- **Prof. Buddy Leuschke**