

[首页](#) | [关于我们](#) | [登录](#) | [注册](#) | [搜索](#) | [最新一期](#) | [过刊浏览](#) | [公告](#) | [稿约](#) | [在线投稿](#) | [Online submission](#)

[Endnote参考文献模板](#) | [提前在线出版](#)

首页 > 卷 12, 编号 8 (2009) > WAN

Diagnosis and Management of Chylothorax after resection of Lung Cancer

Li WAN, Jianjun WANG, Feng ZHAO, Kai FAN

摘要

Background and objective With the development of lung cancer surgery, the rate of chylothorax after resection of lung cancer had an increasing trend year by year. The aim of this study is to explore the diagnosis and management of postoperative chylothorax for resection of lung cancer by analysis 1472 cases lung cancer patients who underwent radical resection of lung cancer at our department in the past 7 year. Methods Clinical date of 17 patients with lung cancer who had postoperative chylothorax were analyzed retrospectively. Results Seventeen cases were treated by conservative treatment, among them 16 case were cured, one case was failure by conservative treatment and was cured by tying off the ductusthoracious. Conclusion The occurrence of chylothorax has a correlation with the TNM stages and operation site of lunge cancer, in the management of postoperative chylothorax, adopting correct measures promptly can reach good therapeutic effect.

全文: [PDF](#) [HTML](#)

[Get Permission](#)






[ADD THIS](#)





主编
Qinghua Zhou
Yan Sun



ARTICLE TOOLS

-  [索引源数据](#)
-  [如何引证项目](#)
-  [查找参考文献](#)
-  [审查政策](#)
-  [Email this article \(Login required\)](#)

RELATED ITEMS

-  [Related studies Databases Web search](#)
-  [Show all](#)

ABOUT THE AUTHORS

Li WAN

Jianjun WANG

Feng ZHAO

Kai FAN