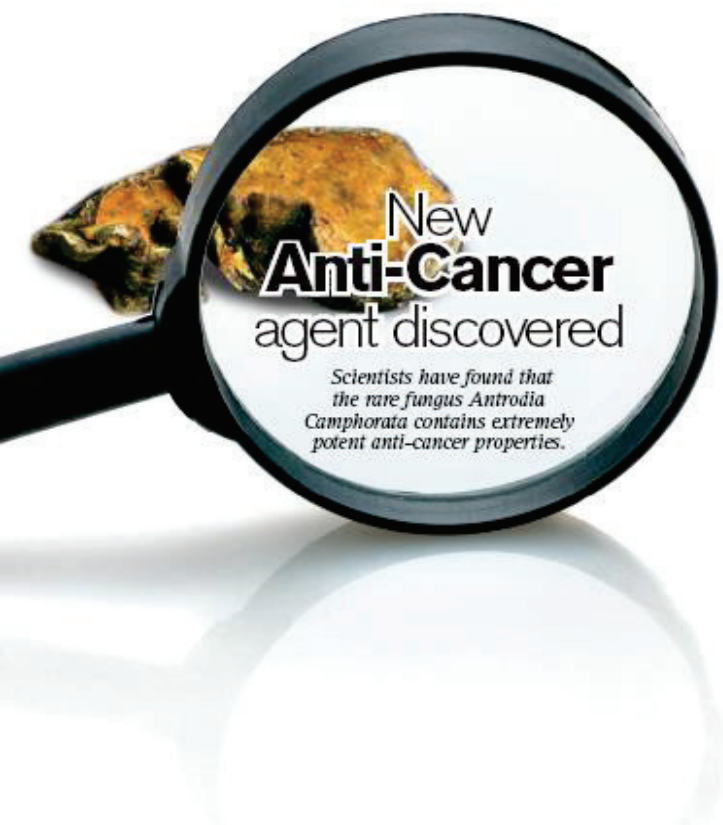


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Public Health Symposium

公众健康教育研讨会



癌症辅助学当前主题

中草药 在辅助治疗癌症 的功效与潜能

促进营养疗学的自我保健预防



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化疗药的毒性

器官系统	药毒副作用
心肌中毒	低血压，高血压，心律失常，心肌梗死，充血性心力衰竭，心肌病，心肌和心包炎
胃肠道中毒	恶心呕吐；腹泻
肝中毒	肝坏死，脂肪肝，肝纤维化，胆汁郁积
肾损害	急性或慢性肾功能衰竭；长期高血压发病率增高
毒害神经	周围神经病变，肌肉疼痛，颅神经病，和癫痫发作
肺毒性	干咳，肺炎，肺纤维化



提高生活质量

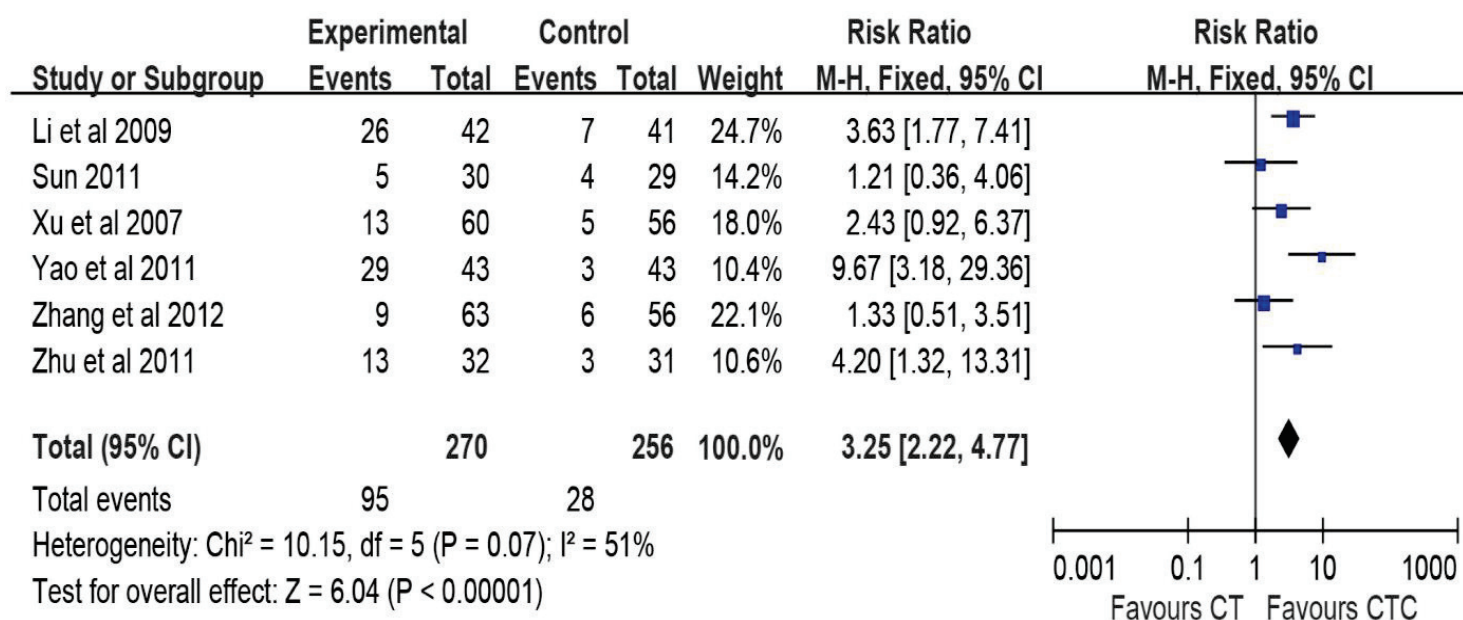


Figure: Quality of life. The quality of life changes on Karnofsky performance scale (KPS) were estimated from meta-analysis of pairwise comparisons in patients with Chinese herbal medicine (CTC, treatment group) versus patients in chemotherapy (CT, control group). KPS improvement (the increase of KPS ≥ 10)

中药作为非小细胞肺癌辅助治疗的疗效:总评价和高层分析

The Efficacy of Chinese Herbal Medicine as an
Adjunctive Therapy for Advanced Non-small Cell Lung
Cancer: A Systematic Review and Meta-analysis .

PLoS ONE 8(2): e57604. doi:10.1371/journal.pone.0057604

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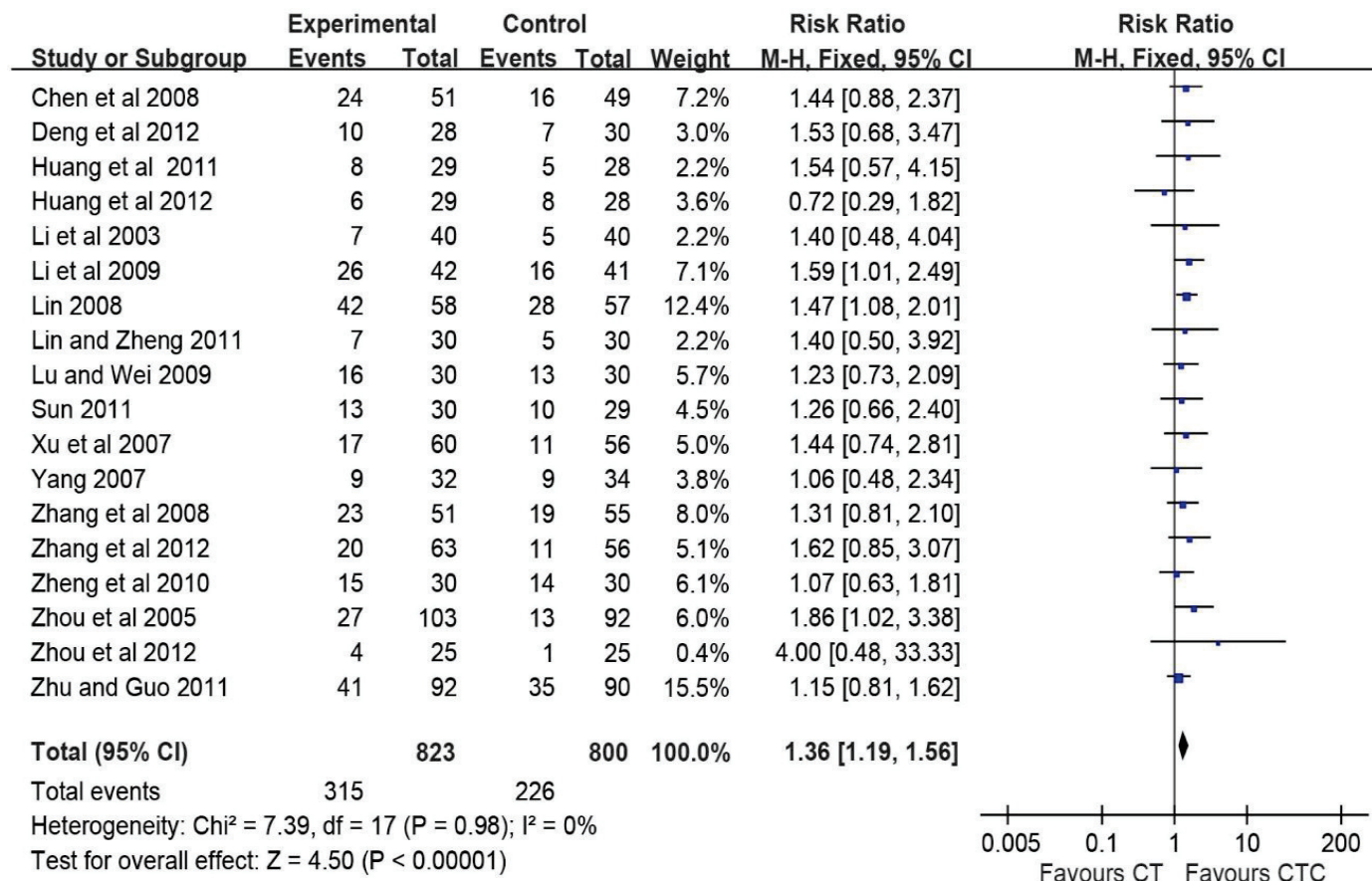


Figure: Immediate tumor responses. Immediate tumor responses estimated from meta-analysis of pairwise comparisons in patients with chemotherapy combined Chinese herbal medicine (CTC, treatment group) versus patients in chemotherapy (CT, control group).

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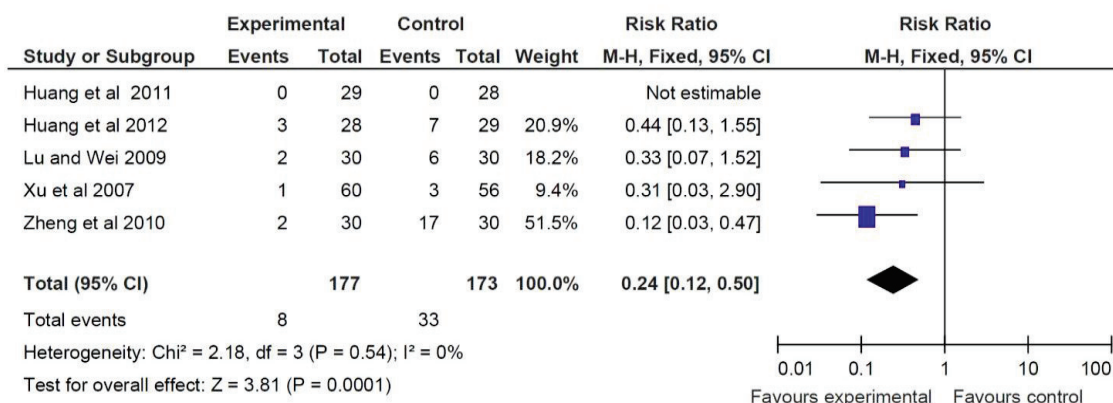
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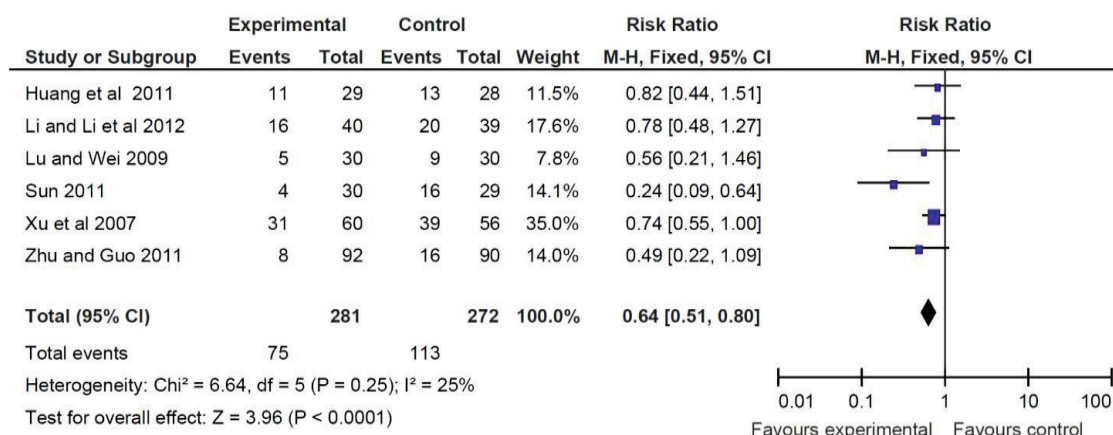
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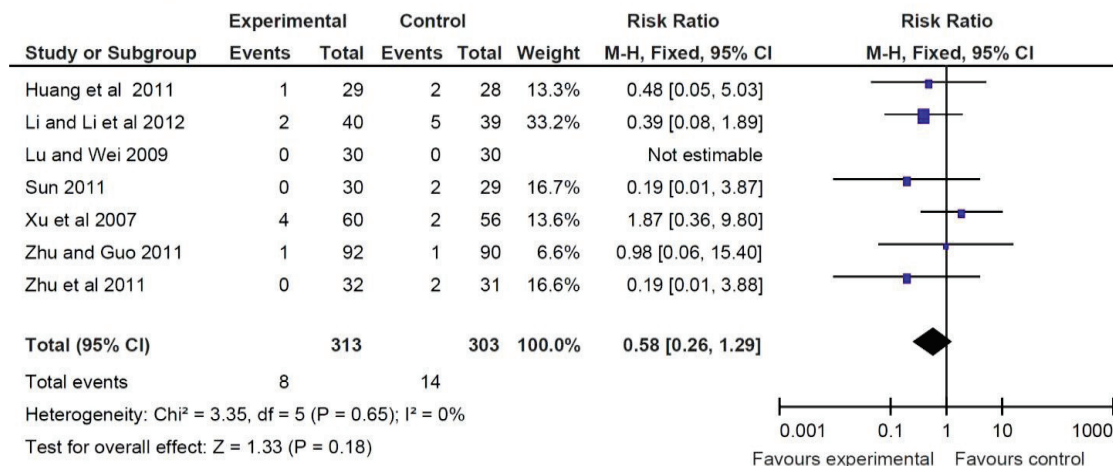
A. Nausea and vomiting at toxicity grade of III~IV



B. Hemoglobin decline at the toxicity grade of I~IV



C. Hemoglobin decline at the toxicity grade of III~IV



减轻药对红血球的毒副作用

中药作为非小细胞肺癌辅助治疗的疗效:总评价和高层分析

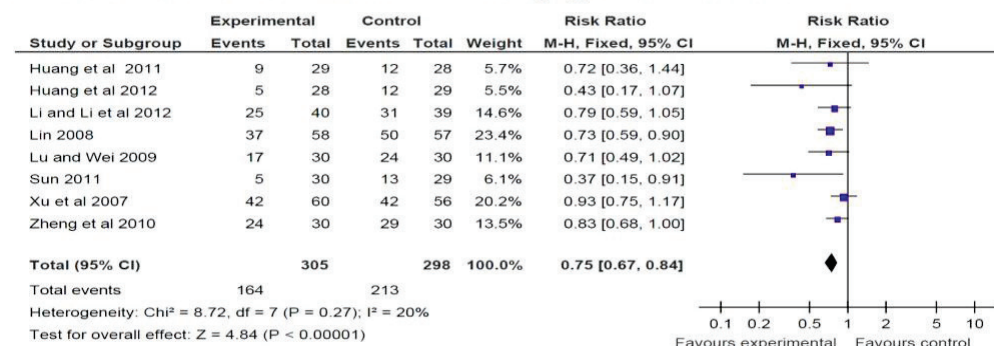
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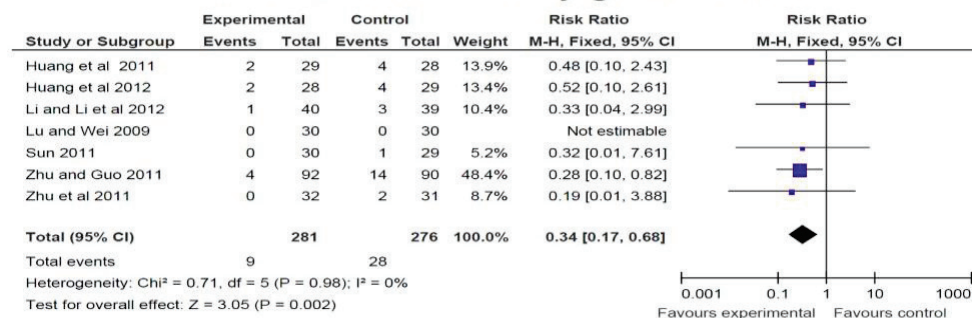
A. WBC reduction at the toxicity grade of III~IV



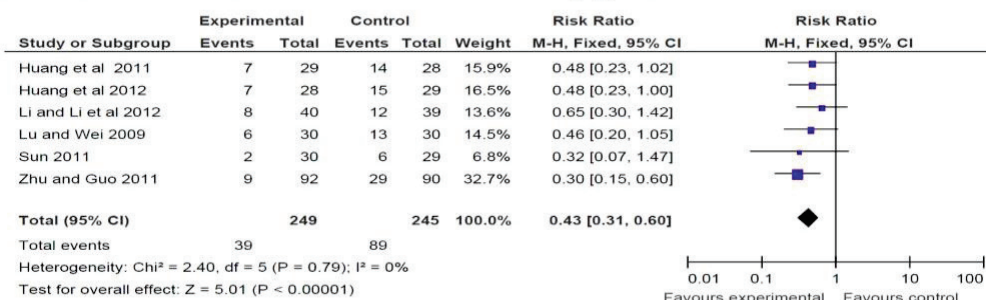
B. WBC reduction at the toxicity grade of I~IV



C. Platelet reduction at the toxicity grade of III~IV



D. Platelet reduction at the toxicity grade of I~IV



减轻药对白血球及血小板的毒副作用

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提高生存率

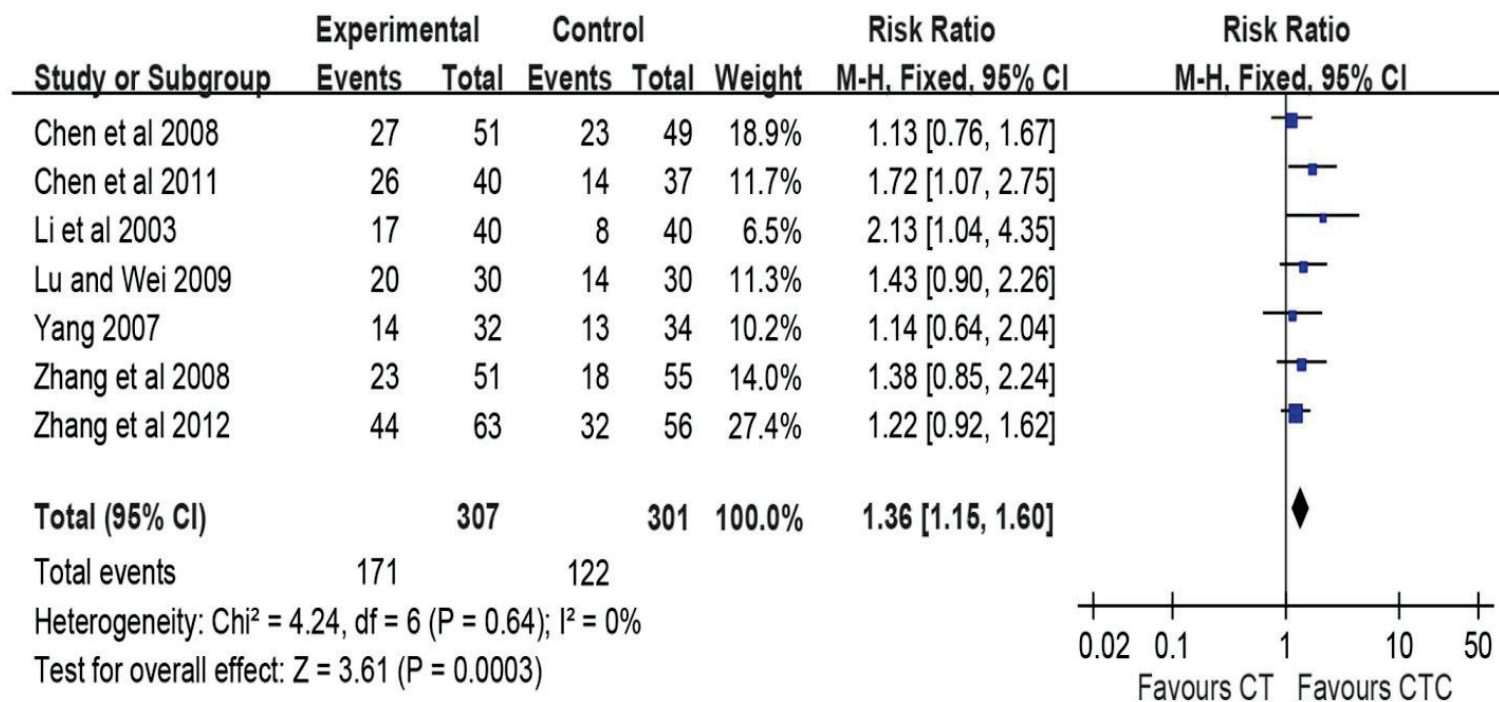


Figure: Number of patients with survival > one-year. Overall survivals estimated from meta-analysis of pairwise comparisons in the patients with chemotherapy combined Chinese herbal medicine (CTC, treatment group) versus patients in chemotherapy (CT, control group).

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癌症辅助剂:

- 缓解药毒性
- 改善血计数
- 提高免疫功能
- 强化治疗反应

当与主流的癌症治疗方法联合使用:

**可延长生存期
提高生活质量**

为病人当今最好的选择



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