

## 肝动脉灌注化疗治疗胃癌同时多发性肝转移的疗效观察

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### Efficacy of Hepatic Arterial Infusion Chemotherapy for Synchronous and Multiple Liver Metastases from Gastric Cancer

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#### 摘要 目的

评估肝动脉灌注化疗(HAI)联合姑息性胃切除术治疗胃癌同时多发性肝转移的疗效。

#### 方法

按治疗方法不同将29例胃癌同时多发性肝转移患者分为HAI组和non-HAI组, 回顾性分析HAI化疗的疗效。

#### 结果

HAI化疗后CR4例, PR7例, 有效率 78.6% ; HAI组的中位生存期为 13.7 月, non HAI组中位生存期为 9.4 月, 经Log rank检验, 差异有统计学意义(  $P < 0.05$  )。

#### 结论

HAI化疗能有效控制胃癌同时多发性肝转移患者的转移灶, 可作为此类患者的治疗选择。

关键词: 胃癌同时多发性肝转移 肝动脉灌注化疗 姑息性胃切除

#### Abstract: Objective

To evaluate the efficacy of hepatic arterial infusion (HAI) chemotherapy combined with palliative gastrectomy for synchronous and multiple liver metastases from gastric cancer.

#### Methods

29 patients with synchronous and multiple liver metastases from gastric cancer were divided into HAI group and non-HAI group. The efficacy of HAI chemotherapy group was retrospectively analyzed.

#### Results

In 14 patients from HAI group, 4 patients got CR and 7 patients got PR. The responding rate (CR+PR) of HAI chemotherapy was 78.6% . The median survival time was 13.7 months in HAI group and 9.4 months in non HAI group with significant difference (log rank test,  $P < 0.05$  ).

#### Conclusion

HAI chemotherapy is an effective treatment procedure for control of liver metastases which could be considered as an option for synchronous and multiple liver metastases from gastric cancer.

Key words: Synchronous and multiple liver mstastases from gastric cancer Hepetic arterial mfusion chemotherapy Palliative gastrectomy

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