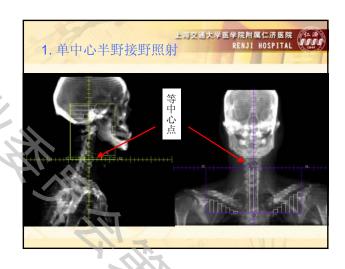
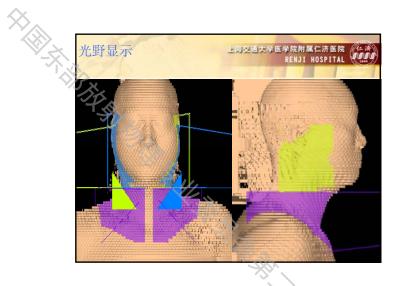
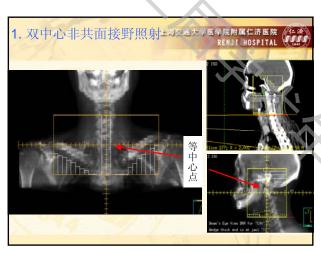


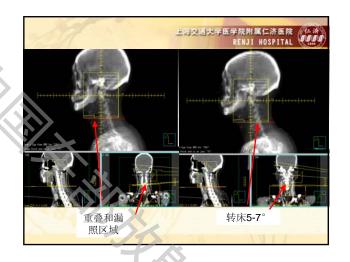


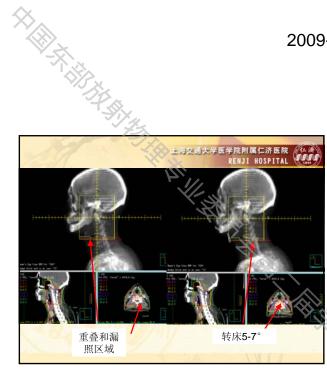
## 照射方式: 上海交通大学医学院附属仁济医院 RENJI HOSPITAL ◆1. 单中心:半野接野照射,针对非对 称准直器 ◆2. 双中心:非共面接野照射,针对对 称准直器





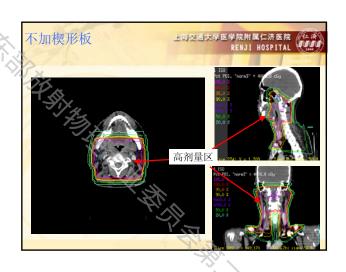


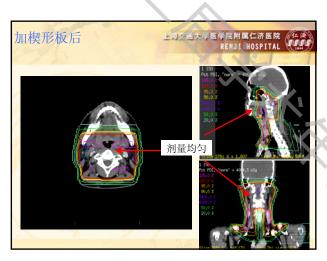


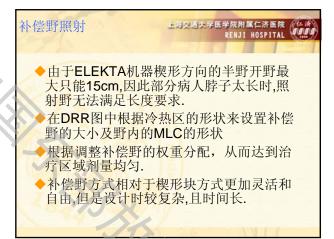


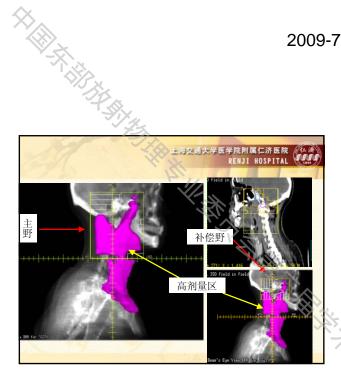






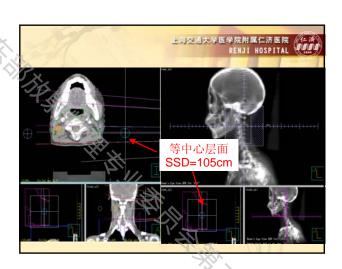


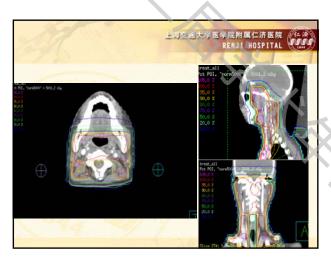








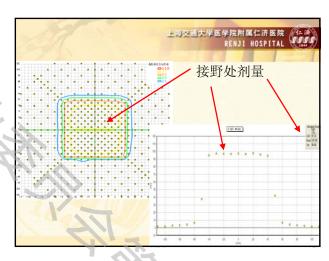


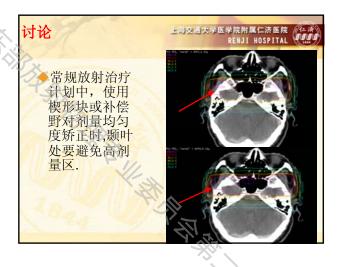


















## 总结

## 上海交通大学医学院附属仁济医院

- ◆单中心设野较双中心设野更为简便.
- ◆三维计划可以精确的计算分布剂量,并通过 调整楔形块或补偿野方式,调整野内的剂量 均匀分布.
- ◆三维计划虽然可以调整剂量均匀性,但由 于靶区本身的复杂性,常规的三维计划无法 更好的保护正常组织,建议采用三维适形调 强治疗,能更好的保护周围正常组织.

