

## CLINICAL "SNIPPETS"

### **Survey of outcome of CPR in pediatric in-hospital cardiac arrest in a medical center in Taiwan.**

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**Overview:** Report on the outcomes of CPR for pediatric in-hospital cardiac arrest in a tertiary medical center in Taiwan and also identify prognostic factors associated with poor outcome.

**Conclusions:** CPR outcomes for pediatric patients with in-hospital cardiac arrest were comparable to corresponding reports in Western countries, but more hematology/oncology patients were included. Long CPR duration, hematologic or oncologic underlying diseases, and vasoactive agent infusion prior to in-hospital cardiac arrest were associated with poor outcomes.