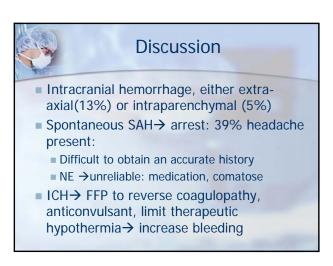
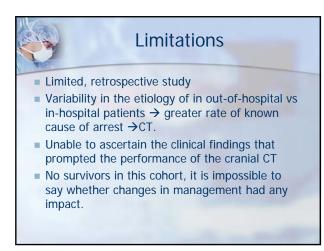


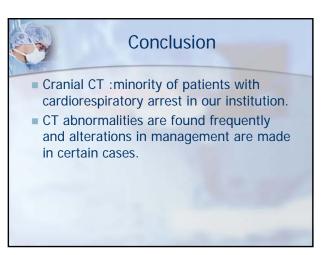
Discussion 1/3 → edema → hypoxic injury: Cytotoxic edema: decreased levels of ATP from hypoperfusion and global ischemia. Medullary draining veins distended with blood → increased white matter density. Both above → IICP Cerebral edema and loss of gray-white matter differentiation → predicting the severity of hypoperfusion and neurologic outcome → prognostic marker for patient recovery











It is the discretion of the treating physician whether or not to obtain neurologic imaging after successful resuscitation based on historical and clinical data. Further investigation →aid the physician in determining the appropriate patient population for CT.

