Figure 2.

Return of spontaneous circulation (ROSC)

Ventilatory and oxygenation optimization
- Maintain O2 saturation between 94 et 96%
- Capnography and airway securization
- Do not hyperventilate

Cardio-circulatory management
- Fluid status assessment
- Curable cause (physical examination, ECG)?

Consider hypothermia
- No
  - Adapted response to verbal command?

Consider coronary angiogram
- No
  - Evidence of extra-cardiac cause?

ICU management
- Prevention of complications (hypothermia side effects, infections...)
- Organ failure assistance
- Neurological evaluation