

## Clinical Resuscitation Grid

N°	Item	Score
1	No Flow	
2	Initial cardiac rhythm	
3	Pupils	
4	Intubation	
5	Ventilation rate	
6	Intravenous access	
7	Epinephrine injection	
8	Epinephrine dose per injection	
9	Interval time between epinephrine injection	
10	ETCO2 monitoring	

Rating	0	1
Descriptor	Procedure not carried out or done incorrectly	Procedure carried out correctly
	Example	
Ventilation rate (VR) (after intubation)	VR # 10 or unknown	VR = 10
ETCO2 monitoring	ETCO2 was not monitored during resuscitation ETCO2 value was not reported on the medical report Unknown	ETCO2 was monitored during resuscitation ETCO2 value during the main phases of resuscitation was recorded on the medical report

### Notes.

Cardiac arrest management in clinical practice was evaluated from a qualitative analysis of the reports of the pre-hospital cardiac arrest.

The item scores were added together to provide a total score representing the overall management of a cardiac arrest.

The thoracic compression quality does not appear in the grid due to the fact that thoracic compressions are not usually performed by medical pre-hospital emergency teams but by first response paramedics in our health system.