



Providing synchronized ventilation for Cardio-Pulmonary Resuscitation

50 000 victims

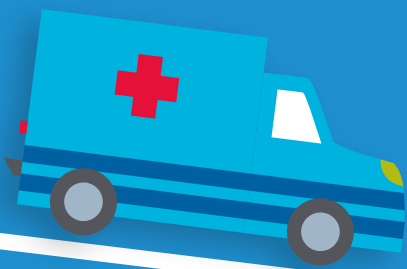
of cardiac arrest each year in France



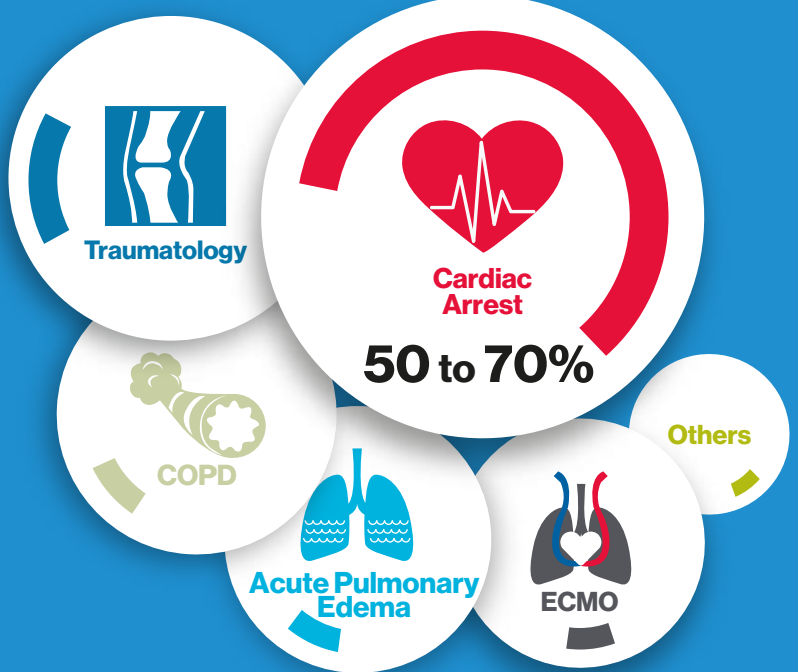
More than 1 in 2 ventilated patients

treated by SMUR\* is in cardiac arrest

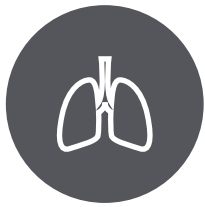
\*Patients treated by a mobile emergency medical unit



Pathologies distribution in ventilated patients



Ventilation can adversely affect Cardio-Pulmonary Resuscitation



Ventilation affect the effectiveness of chest compressions



Ventilator alarms sound permanently



Monitoring is not reliable



Chest compressions degrade ventilation

A ventilation solution for innovative cardiac arrest management

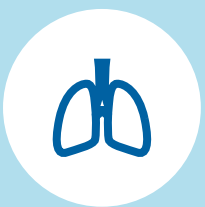


CPV function (Cardio Pulmonary Ventilation), Air Liquide Medical Systems exclusivity with Monnal T60



CPV  
CARDIO PULMONARY VENTILATION

CPV function, a technological innovation now available



A unique solution that covers all the stages of the care process



An environment suitable for caregivers, without nuisance alarms



A real-time performance feedback on chest compression



Synchronized ventilation with chest compression

CPV simplifies your medical practice and improves your Cardio-Pulmonary efficiency

Let's chat!

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