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cardiac events occurring in an ICU setting (Adult ICU, PICU

a general

(General Inpatient area, Step down/telemetry, Newborn Nursery)

RESUSCITATION R

Get With The Guidelines®- Resuscitation is the American Heart Association's collaborative quality improvement program demonstrated to improve adherence to evidence-based care of patients who experience an in-hospital resuscitation event or received post cardiac arrest care following an in-hospital or out-of-hospital event. The program facilitates the efficient capture, analysis and reporting of data that empowers and supports the implementation of current guidelines, creation and dissemination of new knowledge, and development of next generation, evidence-based practice in resuscitation science. Hospitals are able to track data for Cardiopulmonary Arrest (CPA), Medical Emergency Team (MET), Post-Cardiac Arrest Care (PCAC) and Acute Respiratory Compromise (ARC) in the Web-based Patient Management Tool™ (powered by Quintiles Real-World & Late Phase Research). The PMT provides decision support, robust registry, real-time benchmarking capabilities and other performance improvement methodologies toward the goal of enhancing patient outcomes and saving lives.

The primary goal of Get With The Guidelines-Resuscitation is to save more lives by preventing in-hospital cardiac arrest and optimizing outcomes through benchmarking, quality improvement, knowledge translation, and research.

ADULT	PEDIATRIC	NEONATE/INFANT
		Percent of [illegible] cardiac arrest
	* ¡ ~ p s ¬ } ^ ° s ¡ ~ ¡ p ^ s ¬ · ^ ¹ i k ¶ s g k © { ^ g k } k ~ ° s ~ ° ¬ ^ g r k ^ Ù Perc] ȳ	events who had confirmation of airway device placement in trachea.
		P s } k ° ¡ p s ¬ - ° g r k - ° g ¡ } © ¬ k - - s ¡ ~ - č Ç } s ~ s ~ © k i s ^ ° ¬ s g © ^ ° s k ~ ° - Ù Percent of events where time to first chest compressions ≤ 1 minute
		P s } k ° ¡ 6 V ä 6 B k © s ~ k © r ¬ s ~ k č Ë } s ~ ± ° k - p ¡ ¬ ^ - ¹ - ° ¡ { k ¡ ¬ J ± { - k { k - - . { k g ° ¬ s g ^ { ! g ° s ¶ s ° ¹ æ J . ! ç Ù Percent of events where time to epinephrine ≤ 5 minute of asystole or pulseless electrical activity.
		J k ¬ g k ~ ° © ± { - k { k - - g ^ ¬ i s ^ g k ¶ k ~ ° - ¡ g g ± ¬ ¬ s ~ q s ~ ^ ~ 6 * Q - k ° ° s ~ q Ù Percent of pulseless Time to positive pressure ventilation <1 minute from CPA recognition: Percent of events where the positive pressure ventilation was within 1 minute of event recognition.

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yAo `caVrcnNL cn TsVLNL soVaT
kU{oVc^cTVJA^ `NrnVJo

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