Change Notice

2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care

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Print Page Number	Location	Original Text	Change	When Change Was Made
S466	Part 8: Post–Cardiac Arrest Care, in the second column, first paragraph under 2015 Evidence Summary, second sentence	post–cardiac arrest systolic blood pressure less than 90 mm Hg ^{30,31} or greater than 100 mm Hg ³²	post–cardiac arrest systolic blood pressure less than 90 mm Hg ^{30,31} or less than 100 mm Hg ³²	At next printing or update after 7/21/2017
S517	Part 10: Special Circumstances of Resuscitation, reference 138	138. Cao H, Zhou X, Zhang J, Huang X, Zhai Y, Zhang X, Chu L. Hydrogen sulfide protects against bleomycininduced pulmonary fibrosis in rats by inhibiting NF-κB expression and regulating Th1/Th2 balance. <i>Toxicol Lett.</i> 2014;224:387–394. doi: 10.1016/j.toxlet.2013.11.008.	138. Cao D, Heard K, Foran M, Koyfman A. Intravenous lipid emulsion in the emergency department: a systematic review of the literature. <i>J Emerg Med</i> . 2015;48:387–397. doi: 10.1016/j.jemermed.2014.10.00 9.	At next printing or update after 12/9/2105