

Basic Life Support Training r Healthcare Providers Guidance

*Note: This policy statement will form the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the basis for future AHA global advocacy statements once the control of the control of the basis for future AHA global advocacy statements on the control of the control

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Building on resuscitation treatmerecommendations angluidelines previously published by international organizations; ^{8, 9}this policy statement sets forth guiding principleshenimplementation, execution, quality improvement and oversight form and BLS training for healthcare providers.

AHA POSITION STATEMENTAHA supports high quality CPR and BLS training for healthcare provider in prove patient outcomes. We consider poor quality CPR to be a preventable harm.

Potential Global Impact of BLS Training

Healthcare providers many countries are often not required to gain addition whowledge and skills in LS Moreover, there is no established, edistetive BLS training for healthcare providers on a global soulever, research as shown that Straining for healthcare providers not only improve suscitation knowledge and skills and operational performance. 11214 it also improve patient outcomes.

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