Poor Quality **CPR**:

Preventable Harm at a Glance

Patient Safety Questions You May Want to Ask.

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Does your staff....

Know for a fact what the quality is of their CPR skills?

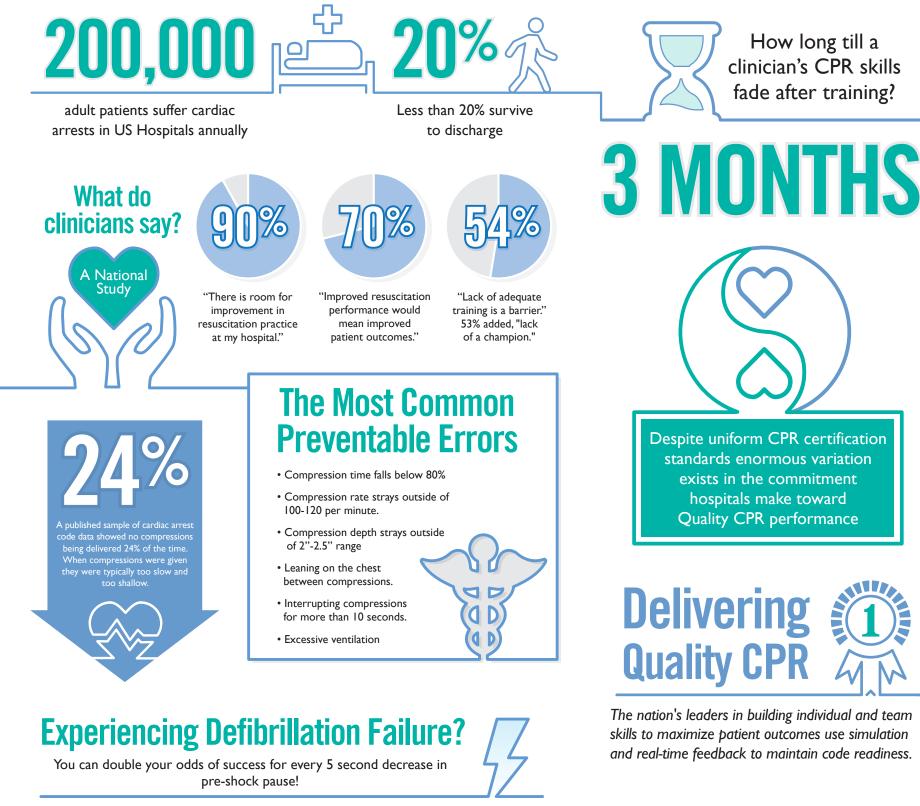
Know what their individual strengths and weakness are if they have to participate in a team resuscitation?

Feel confident that they could maintain peak CPR Quality until a response team arrives?

Train as teams to maintain peak teamwork and communications skills?

Work in an environment that views poor quality CPR as a preventable harm?

Find help at: laerdal.com/PreventTheHarm *Citations available at above URL



Scenario-based training with real-time feedback is proven to correlate to better CPR quality and survival rates!



Poor Teamwork and Communications

leads to patient harm. CPR is no exception



A more than two minute time to defibrillation creates a higher known risk of permanent disability for the patient post-cardiac arrest.

