

**CRITICAL REVIEW FORM: PROGNOSIS****Citation:**

Kilgannon JH, Jones AE, Shapiro NI, Angelos MG, Milcarek B, Hunter K, Parrillo JE, Trzeciak S; Emergency Medicine Shock Research Network (EMShockNet) Investigators. . Association between arterial hyperoxia following resuscitation from cardiac arrest and in-hospital mortality. *JAMA* 2010 303(21):2165-71.

<b>Guide</b>		<b>Comments</b>
<b>I</b>	<b>Are the results valid?</b>	
1	Was the sample of patients representative?	
2	Were the patients sufficiently homogenous with respect to prognostic risk?	
3	Was follow-up sufficiently complete?	
4	Were outcome criteria objective and unbiased?	
<b>II</b>	<b>What were the results?</b>	
1	How likely are the outcomes over time?	
2	How precise are the estimates of likelihood?	
<b>III</b>	<b>Will the results help me in caring for my patients/How can I apply the results to patient care?</b>	
1	Were the study patients and their management similar to those in my practice?	
2	Was follow-up sufficiently long?	
3	Can I use the results in the management of patients in my practice?	