

## Learning Conversations



Advanced Paediatric  
Life Support

Instructor's premise:

- Candidates have insight and knowledge (clinical experiences, reading, lectures, observing other members of the group) and want to perform well.
- Our observations lead to assumptions that may/may not be helpful.
- We can only know the 'gaps' in candidates' knowledge when we inquire
- Candidates learn over time; during and immediately after teaching, on reflection when watching others in the group, at the end of the day and later.

<p><b>Open the conversation: - learn what is going on for them</b></p>	<p>Key to this is also non verbal communication; ie non judgemental tone of voice, minimal use of intense eye contact and body language that is open to the group and not only directed at the individual</p>	<p><b>Let's talk...</b></p> <p><b>How did that go for you? or Did that go as you wanted it to?.....</b>may lead to one word rating - OK/Terrible/Not sure/Well .....so prepare to continue exploration using their assessment. <b>What aspects of your performance give you that impression?</b></p> <p><b>You appeared (use adjective to describe behaviour) to me., I'd like to know what you were thinking/feeling.</b></p>
<p><b>Explore the issues:</b></p>	<ul style="list-style-type: none"> <li>• Facilitate the candidate to appropriately explore and discuss their performance</li> <li>• Use specific examples from candidate's performance, stating what you witnessed and your assumptions/thoughts</li> <li>• Use group for effective exploration of learning points</li> <li>• Highlight the key treatment points where possible</li> </ul>	<p><b>When the child (state clinical condition - eg started fitting/stopped moaning/pushed the mask away, etc), what information were you looking for/thinking about to help you understand what might be going on?</b></p> <p><b>I noticed you didn't follow the algorithm and I wondered what was influencing your decision making. You gave a smaller volume of fluid than in the protocols. What was your thinking there? What clinical responses were you looking for?</b></p> <p><b>What strategies did you use when ... (eg heart rate dropped, you noticed that the cap refill time was 4 seconds, etc)?</b> When candidate performs well, use the opportunity to learn and reaffirm positive strategies and/or learn from their previous clinical experience.</p> <p><b>What ideas or suggestions has anyone else got for how to deal with that?</b></p> <p><b>You appeared thoughtful. Your voice is very quiet. (Other members of the team asked you to repeat your instructions). I am concerned that mistakes could occur. What strategies can you use in the clinical setting?</b></p> <p><b>Any thoughts from the group about managing that scenario?</b> – if questions about management arise from group members, allow candidate to respond.</p>
<p><b>Summarise :</b></p>	<p>Reaffirm key learning points from scenario and discussion that will transfer into clinical practice</p>	<p><i>Abridged scenario and demonstration of a learning conversation can be viewed:</i>  <a href="http://youtu.be/EtqU9W7MLBA">http://youtu.be/EtqU9W7MLBA</a>  <a href="http://youtu.be/LJSMGwzFLnw">http://youtu.be/LJSMGwzFLnw</a></p>