Teaching Advanced Life Support to the **Multidisciplinary Audience**

Paul Whiston

RN, CCU Cert, Grad Dip Nursing, Cert IV TAE, ARC ALS Instructor and Course Director

Resuscitation Officer,

Clinical Education Centre.

The Queen Elizabeth Hospital,

Adelaíde, SA



SA Health



No/Limited publications

Resuscitation Training Officers are traditionally drawn from Critical Care Nurse Educators/Teachers

The majority of Advanced Life Support (ALS) courses are delivered to a multidisciplinary audience to simulate the 'Medical Emergency Response' team approach



The Nurse Teacher and the Multidisciplinary Audience

- Possible barriers
- Collaborative Practice/Approach
- Where to pitch the course
- Communication



Possible Barriers

- Traditional Professional Boundaries
- Culture

'Ice breaker' activity



Collaborative Practice and Professional Roles

- Premise safety, quality and efficiency can be bolstered
- Interprofessional Education Strategies
- Simulation training
- Teamwork and leadership practice



Where to Pitch

- Student Nurse to Specialist Consultant
- Know your audience or at least their roles
- Knowledge National Standards
- Assessment Skills/Knowledge
- "the ARC method ..."



Communication tips

- No blanket statements about professions
- Consider using Names rather than Titles
- Discuss 'scope of practice' issues rather than 'doctors' or 'nurses' role
- Use/develop a shared language



Take home points

 Bring all candidates onto the same level – by focusing on the patient, the course material and the team approach

Know the 'party' line and remain consistent



Be aware of possible barriers and have practiced methods for dealing with them.



Hinderer, K. Joyner, R. 2014 'An Interprofessional Approach to Undergraduate Critical Care Education' *Journal of Nursing Education* 53 (3S) Supplement S46-50

Hunziker, S. et al 2011 'Teamwork and leadership in cardiopulmonary resuscitation' *Journal of the American College of Cardiology* 57 (24): 2381-8

Klipfel, J. et al 2014 'Pateitn Safety Improvement Through In Situ Simulation Interdiscipinary Team Training' *Urologic Nursing* Jan-Feb; 34(1): 39-46

Derbyshire, J. Machin, A. 2011 'Learning to work Collaboratively: Nurses' views of their pre-registration interprofessional education and its impact on practice' *Nurse Education in Practice* 11 239-244.

Steinemann, S. et al 2012 'In situ, multidiciplinary, simulation-based teamwork training improves early trauma care' *Journal of Surgical Education* 68(6) 472-7

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