Simulation Debriefing Workshop (see our online resources @ https://goo.gl/SqEKK8)

Simulation Scenario Fictional Characters (image credit to resuscitation council (UK))

Bill(ie) – Senior Nurse (Cardiology)
- Extrovert, ALS provider
- Not a fan of simulation training
- But glad he came to practice today. Felt the Sim ended a bit too soon as patient was not better yet.
- Insightful into non-technical issues such as handover
- Concerned about lack of closed loop communication *(unisex character)*

Mandy – Registrar (ICU)
- Introvert. Comfortable being a team leader having recently done courses on "ALS team leading" (She is PGY-6)
- Thinks her performance was perfect – '*I nailed the Hs and Ts*' (not aware 'limitations')
- Prefers to talk about technical issues than non-technical issues. Will go back to these if asked about communication
- Now keen to get back to work

Amit(a) – Ward Nurse (Cardiology)
- Introvert
- ALS provider
- Scared of simulation (being on the spot)
- Will not talk unless asked…
- Will be ostracised if not involved in conversation
- Will talk if invited but not unless asked
- Quietly competent
- Insight into team issues, after years of experience in cath lab, cardio ward and emergency *(unisex character)*

Yanny – JMO (Cardiology)
- Extrovert, but feels uncomfortable in a resuscitation. She/he doesn't think the scenario went to well as the patient had an MI and was in arrest when scenario finished
- Has seen 3 real arrests before, all of which died and the team leading was absent
- Felt well led in this scenario but could not get a "word in edgeways"
- Wants to know why it's not this good in "real life" *(unisex character)*

Keith – Nurse (ALS)
- Introvert
- Newly qualified ALS provider
- Was grateful for the opportunity to practice. Concerned about having to do this in real life.
- Felt the Sim ended too soon because he felt the team might have done something wrong, and he had just arrived

Simulation Debriefing Workshop (see our online resources @ https://goo.gl/SqEKK8)

Name: Bernard Smith **Age:** 68 y.o. Male **CASE:** VF   **MAIN OBJECTIVE:** Management of ALS and MI

Simulation Video Case

Simulation Case Summary:
- Bernard, 68 year old gentleman, AMI leading to VF arrest on the Cardiology ward
- Cardiac Arrest (nurse to initially attend)
- VF but not on monitor
- (End early at 4 minutes for debrief)

Background History:
- DM Type 2
- IHD

Medication History:
- Aspirin 100mg
- Simvastatin 40mg
- Gliclazide 40mg daily
- Atenolol 50mg daily
- NKDA

Stated Objectives:
- Start BLS
- Defibrillate Patient Safely
- Communication
- Handover

Structure for Debriefing

Set Scene & Tone (Safety)

Reactions (Emotions) *"how is everyone?"*

Facts (Clarify case main *'issues'*)

Analysis (Various Approaches)

Summary (Take Homes)

SiLECT
Simulated Learning Environment for Clinical Training