







Primary focus on providing complex care in challenging environments:

- Palliative Care
- Mental Health
- Stages of Obstetric Care
- Quad Bike Rollover (High acuity)
- Fall from Barn Loft (High acuity)

Engage in a range of team building activities such as clinical skills presentations, interdisciplinary trivia, social dinners and more.

Method:

- Conducted pre- and post- surveys evaluating students' perceptions of interdisciplinary care and other professional roles.
 - Structured debrief following each simulation using SHARP debrief method.
- Facilitator feedback surveys to identify if learning objectives have been met, what went well, what did not, ect.

Challenges:

- Nursing and medical professional education does not utilise simulationbased learning as a common teaching method when compared to paramedic education programs.
- Various levels of clinical skills among participants.
- We, as professionals, lack a clear understanding of each others' roles and abilities.

Overcoming challenges:

- Using simulation methodology as a guiding principle for simulation objectives
 - Focus on human interactions rather than clinical skills
- Embed seasoned practitioners into simulations to take the focus off of clinical skills and allow students to focus on human interactions
- Tabletop learning objective discussions among facilitators prior to RIPL event.



"I learnt more about what the other professions take from the patient before I would even see them and as such the useful info they can give me. I see how everyone had different expertise and as such can use their strengths to maximise healthcare." -Medical Student



Influence on delivery of care in future practice

- Working in multidisciplinary teams is pertinent to improving patient outcomes in a rural setting
- Working in multi-disciplinary teams is important for improving patient care
 - Each profession provides a different element of care, which may be more appropriate at different times during the patient experience.
 - Improved understanding of the 'layers' of care involved in the patient experience.
- Better understanding of how to initiate multidisciplinary teams
- Better understanding of social factors impacting patients' health



Prominent 'Take Home Messages'

- Effective teamwork
- Roles and limitations of other disciplines
- Importance of patient centred-care
- Importance of good communication
- Managing bystanders
- Improved understanding of the role of paramedics
- Challenges of rural living and/ or treating in a rural location
- Importance of understanding underlying causes.



"I have learned more about holistic patient care because as a doctor you don't interact with the patients home surroundings except for home visits, so paramedics have a much greater role in witnessing and being able to assess the living standards and daily condition of the patient."

-Medical Student





- Students are hungry for more!
- Interdisciplinary care becoming the norm rather than the exception
- Creating a new belief-system of collaborative care and the importance using a holistic approach to patient-centred care



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