

Many different professions are required to work with one another routinely in their day-to-day employment.

It is often the case that many skills relating to interprofessional working are learnt "on the job".

## What we did

We developed a novel teaching session reflective of real life for undergraduate medical, pharmacy and nursing students. The students adopted the roles of qualified doctors, pharmacists and nurses and worked together in a simulated environment to establish the correct medicines for a patient discharged from hospital.

Watch our video here:









## **Our learnings:**

1. Though the students perceived the task to be very simple and called for greater complexity, they performed poorly in competencies assessed.

A simple scenario affords valuable learning opportunities

2. Though students were aware that they would be required to conduct a similar task as a qualified professional it did not seem relevant to some as undergraduates.

"It's just not really a priority at the minute... we have 101 things to learn other than prescription writing" Medical Student

Having students understand the real world problem being addressed is important to promote understanding of the relevance of what is being taught.

3. What the students valued most the opportunity to work together, to discuss and resolve a problem.

"It's the communication side of things you know, ...to sit down and figure something out and then go through it ...is a good, very good, learning experience." Medical Student

Advanced technology is not necessary to facilitate successful interprofessional learning.

4. The students were enthusiastic about the "real-life" nature of the task.

"It's nice to put ourselves in the shoes of like of a qualified nurse, it was quite nerve wracking actually yeah but it's good experience."

Nursing Student

Adopting the role of a qualified professional is a useful learning experience.

**Watch our video here:** 





