## **PAC 2331 In-Class Role Plays**

Q1: You need to approach Louisa Thompson's doctor, Melissa Hendo to inform her that the patient is allergic to penicillin as documented in patient's history and suggest co-trimoxazole as an alternative (student version):

Doctor: Next patient please!

Pharmacist: Dr. Hendo, can I talk to you?

Doctor: I'm busy, I'm going to see my patient now.

Pharmacist: Can I talk to you now because it's really important about this patient. I have got this script from a patient named Louisa Thompson.

Doctor: So what do I need to do about Louisa?

Pharmacist: According to her medical history, she got allergic to penicillin. She got suffered from anaphylactic reaction.

Doctor: Oh ok, she doesn't tell me that.

Pharmacist: So amoxicillin is penicillin as well, so if she continues to take this medication, it might cause serious reactions.

Doctor: Ok, so what should we do?

Pharmacist: Probably we should change amoxycillin to another medication?

Doctor: Ok, so which medication should I swap it to?

Pharmacist: I would recommend co-trimoxazole.

Doctor: And...so what's the recommended dosage for that?

Pharmacist: Take one tablet twice daily.

Doctor: So...I can give you that letter of authorisation, is that enough? Or do I need to write a script for you as well?

Pharmacist: It would be better if u can write a script for me.

Doctor: Ok, can I send it to you later?

Pharmacist: Yes, no problem.

\*Make sure that we are talking in a private space as other patients who are waiting outside can hear

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Q1: You need to approach Louisa Thompson's doctor, Melissa Hendo to inform her that the patient is allergic to penicillin as documented in patient's history and suggest co-trimoxazole as an alternative (Safeera's version):

Doctor: blablabla

Patient: Hendo, do you hear??!!