

Gulf Medical University PharmD students undertake Prescribing Skills training and assessment in pursuit of "Patient Safety"

Pharmacy professionals play a vital role in delivering care and helping patients maintain and improve their health, safety and wellbeing. Patients and the public have a right to be prescribed safe and effective medications. Historically, pharmacist contribution to medication safety was focused on dispensing, Now, their roles have expanded as medication therapy has increased in complexity. While pharmacists have contributed to patient safety over the years as part of their many job-related responsibilities, they now recognize and embrace their unique training, which positions them to greatly impact patient safety through the global evaluation and improvement of medication safety processes.

For the first time in the Middle East region, GMU pharmacy students are undergoing training to enhance medication safety at the individual patient level through medication management skills, monitor outcomes and initiate efforts to mitigate drug-related outcomes that may cause harm. They participated in a yearlong training program during their Advanced Pharmacy Practice Experience (APPE) and completed a prescribing skills assessment. This was enabled by an academic collaboration between the British Pharmacological Society Assessment and GMU which resulted in a benchmarking exercise for GMU pharmacy education outcomes including prescribing skills against international standards.

Dr. Sherief Khalifa, Vice Chancellor for Quality & Global Engagement and Dean College of Pharmacy commented: We are proud of our partnership with the British Pharmacological Society Assessment. Through this partnership, our pharmacy graduates are enhancing their prescribing skills which reflects directly on patient medication safety.

