

Fahad obtained his Master in Pharmaceutical sciences since 2010. Currently, he is a PhD student in the Clinical and Practice Research Group (CPRG) supervised by Professor James McElnay. His primary research focus is on improving paediatric asthma management by enhancing treatment adherence and improving inhaler use. This research involves new IT tools to help promote treatment outcomes in children with asthma.

Selected Publications:

- 1- S. A. Al-Suwayeh, E.I. Taha, **F. M. Al-Qahtani**, M.O. Ahmed, M.M. Badran.(2014) Evaluation of skin permeation and analgesic activity effects of carbopolLornoxicam topical gels containing penetration enhancer. The Scientific World Journal , 9.
- 2- S. A. Al-Suwayeh, M. O. Ahmed, E.I. Taha , **F. M. AL-Qahtani**.(2010) ex-vivo Studies on the effect of formulation and penetration enhancers on the transdermal diffusion of lornoxicam through rabbit skin, Presented as a poster at the 12th international Conference on the Perspectives in Percutaneous Penetration, La Grande Motte, France, April 2010
- 3- M.O. Ahmed, S. A. Al-Suwayeh, **F. M. Al-Qahtani**.(2010) Preparation and evaluation of lornoxicam gel form as a new transdermal drug delivery system, presented as poster at Assiut University 7th Pharmaceutical Sciences Conference, Assiut, Egypt, March 2010.