

Basic Information :

Name : Nouran Omar El Said

Title : Lecturer



Nouran Omar, Lecturer at Pharmacy Practice & Clinical Pharmacy department , she got her Master degree in Clinical Pharmacy from Ain Shams University .

Education:

Certificate	Major	University	Year
PhD	Clinical Pharmacy		2021
Masters	Clinical Pharmacy		2015
Bachelor			2006

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Lecturer	02/09/2007	Current

Researches / Publications :

Psychometric Properties of the Arabic Dissociative Symptoms Scaleò Brief Across Five Arab Countries

Bridging disciplines: evaluating collaborative skills in interprofessional education between dentistry and pharmacy students
Collaborative skills evaluation in dentistry-pharmacy IPEò

Intraperitoneal Granisetron for Post-Laparoscopic Cholecystectomy Pain Management: A Double-Blinded, Randomized Controlled Trial

The Adjunctive Effect of Quercetin on Postoperative Pain Management Following Cesarean Section: A Randomized Controlled Study

Comparison of enteral prucalopride versus intravenous metoclopramide for feeding intolerance in patients with critical illness: a randomized double-blinded study

Postoperative pain management following laparoscopic cholecystectomy-non-opioid approaches: a review.

Cost-effectiveness analysis of once-weekly semaglutide vs. once-daily liraglutide administered subcutaneously in patients with overweight and obesity: a decision analysis

Prevention of paclitaxel-induced peripheral neuropathy: literature review of potential pharmacological interventions

Combination of pregabalin and Amitriptyline in management of chronic idiopathic pain following penile prosthesis implantation: a pilot study

Assessing physicians' knowledge, attitude, and practice on anticoagulant therapy in non-valvular atrial fibrillation: Syrian insights

A cross-sectional analysis of the association between diabetes self-care practices and blood glucose regulation among Egyptian diabetic patients

Impact of lipophilic vs hydrophilic statins on the clinical outcome and biomarkers of remodelling in heart failure patients: A prospective comparative randomized study

Alfuzosin Treatment Improves The Rate and Time for Stone Expulsion in Patients with Distal Uretral Stones: A Prospective Randomized Controlled Study

Clinical Trial of Alfuzosin Stone Expulsion Therapy of Distal Ureteral Calculi: Efficacy and Patient Outcome Evaluation

Chapter :

Pharmaceutical Care and Services in Patients with Disabilities

Thesis :

Clinical Trial of Alfuzosin Stone Expulsion Therapy: Efficacy and Patient Outcome Evaluation