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Facilitating Treatment Adherence
Evaluation of the Effect of Medication Adherence and Utilization of Insulin Pumps on Rates of Hypoglycemia and Resulting Costs
Medical Standard and North American Practitioner
Medication Adherence in HIV/AIDS
California and Western Medicine
Glands in Health and Disease
Progressive Medicine. a Quarterly Digest of Advances, Discoveries, and Improvements in the Medical and Surgical Sciences
Hanxi Zhang (M.S. in Pharmaceutical Sciences) Lynn Myers Hassane Zouhal Julia Rogers Tiffany M. Field Simona Vlad Avia Latrese Gray David A. Wolfe Suzanne C. O'Connell Smeltzer Donald Meichenbaum Ahmet Burak Ozbay Jeffrey Laurence Benjamin Harrow

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this study assessed adherence to three types of basal insulins neutral protamine hagedorn nph first and second generation long acting insulins this retrospective study used texas medicaid claims from 1 1 2014 6 30 2017 for patients 18 63 years with 2 basal insulin claims patients also had 1 claim for an oral hypoglycemic agent oha or a glucagon like peptide 1 receptor agonist glp 1 ra 6 months pre index no claim for premixed insulin or basal insulin different from the index insulin 12 months post index and continuous enrollment the index date was the date of the first basal insulin claim without a claim 6 months prior switchers were additionally required to have 2 pre index claims for a basal insulin the dependent variable was 12 month adherence to index insulin using both mean and dichotomized 0 8 threshold medication possession ratio mpr and adjusted mpr ampr bivariate and multivariate analyses were conducted a total of 5 034 patients were included the majority being between 40 63 years 85 5 and female 65 9 while only 28 2 of patients had mpr 0 8 60 0 had ampr 0 8 after controlling for covariates compared to second generation long acting insulin there was a significantly lower odds of adherence using mpr to nph odds ratio or 0 590 95 confidence interval ci 0 372 0 935 and first generation long acting insulin or 0 762 ci 0 589 0 985 whereas there was no difference in adherence using ampr other factors independently associated with better adherence irrespective of the measurement used mpr vs ampr included older age pre index basal insulin use and better oha adherence more unique baseline medications post index fewer unique ohas bolus insulin use and glp 1 ra use vial delivery was associated with higher odds of adherence only when using mpr 0 8 switchers included 218 patients switching to a longer acting insulin and 588 switchers within first generation long acting insulin adherence improved significantly after switching except for the ampr based adherence in switchers to a longer acting insulin inconsistent results from mpr and ampr and a lack of robustness of ampr to sensitivity analyses suggested reliability issues with the measures comparing adherence using ampr requires similar baseline characteristics at minimum future development of a reliable insulin adherence measure is needed

poor adherence or compliance to treatment has major medical psychological and economic consequences this monographs provides comprehensive coverage of issues and research in the area of adherence and treatment in medical conditions it covers all aspects within this field and includes chapters on the role of doctor patient communications memory adherence in specific groups such as children and the elderly adherence to different treatments such as diet and exercise and reviews of adherence in specific conditions such as diabetes and asthma

pancreatic hormones advances in research and application 2013 edition is a

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this is the second volume based on the annual university of miami symposia on stress and coping the present volume is focused on some representative stresses and coping mechanisms that occur during different stages of development including infancy childhood and adulthood accordingly the volume is divided into three sections for those three stages

this volume presents the contributions of the third international conference on advancements of medicine and health care through technology meditech 2014 held in in cluj napoka romania the papers of this proceedings volume present new developments in health care technology medical devices measurement and instrumentation medical imaging image and signal processing modeling and simulation molecular bioengineering biomechanics

diabetes mellitus is a disease characterized by decreased function or complete dysfunction of islet β cells in the pancreas failure to properly manage the disease may result in numerous adverse health complications which include ketoacidosis organ failure cataracts neuropathy seizures limb amputation pregnancy complications and even death with increasing prevalence rates of the disease it is important for patients with diabetes to adhere to their recommended treatment to avoid these complications unfortunately a substantial amount of diabetic patients fail to adhere to their recommended treatment which results in elevated blood glucose and puts them at an increased risk for adverse health effects one of the main obstacles in evaluating diabetes treatment adherence has been measuring what factors actually reflect adherence and controlled hba1c many barriers may affect adherence however using a holistic view of barriers that contribute to non adherence and uncontrolled glycemic index in diabetic patients may help to identify relevant barriers that prevent adequate health the purpose of this study is to identify barriers that prevent proper treatment adherence and controlled hba1c levels in chronic diabetic patients a total of eighty five type 1 and type 2 diabetic patients completed the study survey by responding to demographic questions and completing the medication adherence rating scale mars d the barriers to medication adherence questionnaire the visual analogue scale for medication adherence vas the perceived stress scale pss the interpersonal support evaluation list isel 12 the appraisal of diabetes scale ads the eurohis quality of life index eurohis qol 8 and the patient health questionnaires phq to assess treatment adherence and to identify potential barriers that affect said adherence patients were categorized having either controlled cbg or uncontrolled ubg blood glucose levels based on reported current hba1c levels the results of the study showed that there were no significant differences in demographic variables while there was no significant difference in reported treatment adherence as assessed by the patients mars d and the overall vas scores patients with ubg had a significantly lower quality of life score as assessed by the eurohis qol 8 there were no significant differences in mars 9 vas pss isel 12 or ads scores however patients with ubg showed congruent trends with previous research in that they did have lower mars 9 scores higher pss scores lower isel 12 scores and lower ads scores patients with ubg also had a higher incidence of depression as assessed by the phq while there was no significant difference in the number of ubg patients with anxiety or somatization there were more patients with anxiety and somatization with ubg than with cbg also patients with ubg showed significantly less adherence to short acting insulin and non diabetic medication there were no significant differences in

adherence to long acting intermediate acting insulin and oral diabetic medication implications of this study suggest that further research must be done to identify barriers to self care and adherence for diabetic populations to decrease the number of patients who currently experience serious and even fatal complications of having uncontrolled diabetes

systematic authoritative and timely this is an outstanding reference and text for anyone working with or studying adolescents more than 50 leading experts comprehensively review current knowledge on adolescent externalizing disorders internalizing disorders developmental disorders personality and health related disorders gender identity and sexual disorders and maltreatment and trauma chapters identify the core features of each disorder explore its etiology course and outcome address diagnostic issues specific to adolescents and describe effective assessment and treatment approaches the book also provides an integrative conceptual framework for understanding both healthy and maladaptive adolescent development

preparing students for successful nclex results and strong futures as nurses in today s world now in its 12th edition brunner and suddarth s textbook of medical surgical nursing is designed to assist nurses in preparing for their roles and responsibilities in the medical surgical setting and for success on the nclex in the latest edition the resource suite is complete with a robust set of premium and included ancillaries such as simulation support adaptive testing and a variety of digital resources helping prepare today s students for success this leading textbook focuses on physiological pathophysiological and psychosocial concepts as they relate to nursing care brunner is known for its strong nursing process focus and its readability this edition retains these strengths and incorporates enhanced visual appeal and better portability for students online tutoring powered by smarthinking free online tutoring powered by smarthinking gives students access to expert nursing and allied health science educators whose mission like yours is to achieve success students can access live tutoring support critiques of written work and other valuable tools

this book provides practical clinical guidelines and describes adherence enhancement techniques for health care professionals dealing with noncompliant patients

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