

Dissertation is devoted to the problems of nursing care for a patient with diabetes mellitus, 2nd type. In the clinical part of the work deals with the anatomy and physiology of the pancreas, as described pathophysiology, disease characteristics and the basic division. Subsequently, the work is focused on the nature of the disease 2 diabetes mellitus type, epidemiology, symptoms, diagnosis, treatment and complications. In conclusion, the clinical section contains general prognosis of the disease. Then describes the basic information about the patient obtained from medical records. For processing of the nursing model was used to Marjory Gordon: The model of functional health patterns. Analysis of information from medical records, information obtained from the patient during the interview, according to data obtained from rating scales and on his own observation identifies the current and potential nursing diagnoses. Based on nursing diagnoses care plan is set for a particular patient, followed by a description of the implementation and evaluation of achievements. We also describe the psychosocial status and patient education, followed by finding a specific prognosis for the patient.