

Abstract:

The aim of thesis was to map the care of nurses and paramedics for patients on continuous renal replacement therapy. Find out what nurses/paramedics have difficulty taking care of the patients and what would have welcomed into practice to improve care.

The theoretical part focuses on the description of the method of elimination, nursing care and competence of health professionals in the care of patients on elimination method.

The research was compiled by the method of quantitative research, for whose realization was used a questionnaire. The questionnaire was intended for nurses and paramedics caring for patients on continuous elimination method. For statistical data processing was used responses from 105 respondents working in the Institute of Clinical and Experimental Medicine.

The results of the survey indicate that nurses and paramedic extensively involved in the specialized care of patient with continuous elimination method. Medical staff perceived as the most difficult managing a large number of skills associated with the preparation and handling of elimination device in this area. On the basis of these findings was prepared brochure focusing on continuous elimination method, which is the output of this work.

Key words:

nurse, continuous renal replacement therapy, hemodialysis, intensive care, complication