

KNJIGA SAŽETAKA

53. Kongres studenata biomedicinskih nauka Srbije sa međunarodnim učešćem

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PATIENTS WITH TRACHEOSTOMY

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Introduction: tracheostomy is an artificial opening in the front of the trachea Performed in patients with mechanical obstruction of the larym, prolonged mechanical ventilation, central or peripheral neurological deficits, traum at the head and facial area. Patients with tracheostomy require specific care. Objective: To ascert thin and prove that the maximum support to the patient for quick and safe Weaning, makimaleniot common first the same kompilacial prevention of prolonged mechanical ventilation and finding a way to komnukacija patient is a prerequisite for rapid ad successful treatment.

Material and methods: This paper presents retrospective show for 2011, which included 20 patients with a tarkneostomy placed. For dolglechechki patients in intensive care must prepare an individual care are plan. Care includes; standing continuously raise upper body to prevent VAP, full mobilization of the patient in bed and out of bed, swallowing training, use of oral valve, professional psychological support, including close people in care. Results: From 2011 to the intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with percutaneously placed tracheostomy. With intensive care unit had 20 patients with the province of the patient o

INCIDENCE OF PATIENTS WITH ACUTE AORTIC DISSECTION

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Introduction: Acute aortic dissection (AAD) e life-threatening condition that characterizes the high mortality worldwide (7-89). When AAD is split in the wall of the aorta where the blood circulates between layers of the wall which can lead to its rippture. Early recognition of symptoms and appropriate response to the layers of the wall which can lead to its rippture. Early recognition of symptoms and appropriate response to the split of a patient with chest pain to be are in mind the possibility of AAD. Standards with the part of the patient of the patient in the split of a patient with nestplit of a patient patient of a patient patient in the split of a patient visit of a patient pa

recognitions and aurquate response to the destaphization of the patient are prerequisites for reducing mortality manons patients. Material and methods: Labour's retrospective account of the period from 2000 to 2011, which included patients Results: From 2000-2011 year treated 101 patients with AAD, the average age of 40 to 60 years. Keywords: a ortic dissection, fasting suspected.

IMPACT OF LANGUAGE BARRIERS ON PATIENT COMPLIANCE AND OUTCOME IN HEALTHCARE

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Introduction: Lack of reidence - based transcultural knowledge makes it difficult for healthcare providers to deliver, and for clients to experience, high—quality cost—effective care. Differences in language, culture, religion and individual or group experiences impact on values, behaviours and both clients' and practice. Certain of each other. Data from industrial countries show that immigrants are in poorer health and receive functions are than natives. This study addresses the problem of partial or complete language barrier between client and care than natives. This study addresses the problem of partial or complete language barrier between client and care developed than a complete than another. The study addresses the problem of partial or complete language barrier between client and care developed than a complete than a complete complete than a complete complete than a complete complete complete complete complete complete complete control in the complete complete control of careful control in the complete control of control of control in the control of cont

Keywords: language,culture,barrier, cardiosurgic patients.

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