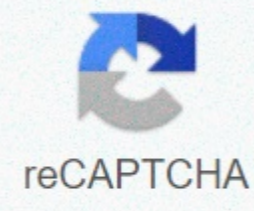




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## **Guidelines treatment pneumonia elderly**



levels are an indicator of nutritional status, experimental and clinical data indicate that in inflammatory disorders the synthesis of proteins in acute phase occurs at the expense of albumin and therefore a low level of serum albumin can be caused by both malnutrition and acute inflammatory response. Hedlund et al. [120], in a study of 97 patients with pneumonia, found that a low thickness triceps skin-times, low body mass index, and high acute physiology and chronic health assessment (APACHE) II score correlated with death within 6 months. Impairment of renal and liver function. Older people have impaired function of many organs by virtue of the aging process and as a result of comorbidity. Doctors should pay particular attention to drug dosages and drug interactions in this group of patients. Preventing the next episode of pneumonia. Those who are at risk of aspiration should be positioned at a 45° angle when eating and should receive mashed food. Nasogastric or percutaneous gastrostomy feeding tubes do not prevent and indeed predispose to aspiration, unless protocols are followed to prevent aspiration in these settings. Both influenza and pneumococcal vaccination have been shown to be beneficial in the prevention of pneumonia in the elderly [121–128]. Vaccination of the elderly will be covered in a subsequent article in this series. Because tobacco smoking increases the risk of pneumonia, all tobacco smokers should receive advice and help quit smoking. Confirmations Dr. L. Miedzinski and M. Majumdar reviewed the manuscript and provided useful comments. Dr. L. Gramlich contributed to the nutrition assessment section. References 1US Department of Health and Human Services, , vol. (pg. -)9National Center for Health StatisticsNational Interrelation for The Discharge of Hospitals: Annual Summary 1990, , Vol. (pg. -)19, , , . Treatment and results of community-acquired pneumonia in Canadian hospitals, , vol. (pg. -)21, et al. 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