The HKU Scholars Hub The University of Hong Kong 香港大學學術庫



Title	Chronic pain management - multidisciplinary approach
Author(s)	Yang, JCS
Citation	Challenges to specialists in the 21st century, the 1st International Congress of Hong Kong Academy of Medicine, Hong Kong Medical Journal, Hong Kong, China, 26-29 November 1998, v. 4 n. 4 Supp, p. 74
Issued Date	1998
URL	http://hdl.handle.net/10722/47102
Rights	Creative Commons: Attribution 3.0 Hong Kong License

of 29.2 Chronic pain management–multidisciplinary approach	JCS Yang Department of Anaesthesiology, The University of Hong Kong, Hong Kong, China	 ogical, seaking medical help. The treatment should be aimed at the disease. But in many occasions, either the etiology of the illness is unknown ocmpany a seeking medical help. The treatment should be aimed at the disease. But in many occasions, either the etiology of the illness is unknown or it is known but no cure. So pain persists. It could start initially as sensation. Later other physiological and psychological dimensions are involved. In this case, pain becomes chronic. It is no longer a symptom and becomes a disease. The abram devise of the body. As long as the underline pathology is not corrected, the nociceptive pathway will be doctortent to an the interventions for these cases will be very difficult. Very often the patient is referred from one doctor to another without any certainty when the suffering will end. In this case, multidisciplinary management is indicated. The goal is to manage the patient to rolerance the end of the eatern system which means to control the condition. This is the reason why pain could become intractable. The treatments for these cases will be very difficult. Very often the patient is referred from one doctor to another without any certainty when the suffering will end. In this case, multidisciplinary management is indicated. The goal is to manage the patient of chronic pain which means to control the condition. The start which means to control the condition. 	
29.1 Chronic pain: psychopathology or sociosomatic memory of psychic trauma?	<u>S Lee</u> Department of Psychiatry, The Chinese University of Hong Kong, China; Department of Social Medicine, Harvard Medical School, MA, USA	Chronic pain is influenced by a confluence of biological, psychological, social, and cultural factors. Apart from personal suffering, it can result in chronic social handicap, abnormal illness behaviour, and substantial utilization of health services. Psychiatrically, chronic pain may accompany a variety of psychopathologies, such as depression, hypochondriasis, hysteria, phobia, generalized anxiety disorder, morbid grief, and neurasthenia. These psychotherapy, and the pain will decrease accordingly. Psychiatric treatments may help even if no psychiatric disorder is found. Some patients can be passively challenging, but it is important to remember that a good doctor- patient relationship is itself a potent analgesic. It is particularly, vital not to delegitimize patients' pain as "psychological". The availability in recent years of a number of new generation psychotropic drugs that potently affect several neurosystems without causing significant side effects may enhance the psychopharmacological treatment of chronic pain. Psychological interventions such as cognitive therapy, hypnosis, biofeedback, individual therapy, and family therapy are also helpful for modifying patients' perception or tolerance of pain, and for combating demoralization. Chronic pain is also a communicative idiom of distress, and may have powerful personal meanings in patients' local world of experience. Case studies of Chinese patients with neurasthenia will be presented to show that the particularities of their chronic pain can ramify into detailed recall of psychic trauma, deep loss and heart- breaking disappointments that follow adverse social change. Chronic pain may thus represent as much psychopathology as a socionored medium for paine and the prevented to show that the particularities of their chronic pain may thus represent as much psychopathology as a socionrone pain may thus represent as much psychopathology as a socionrone pain may thus represent as much psychopathology as a socionrel medium patients in patients should encompas	