

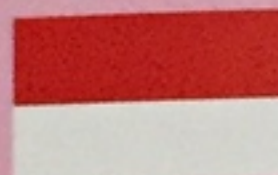
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ML-31**Loss and Benefit for Dentist in BPJS Era**

Indonesian government has launched a national health insurance system in 2014. It is expected that in 2019, the entire citizens will be covered by the system. The government has appointed BPJS as a manager or implementing agency (BAPEL). Primary care dentist will be bound in a contractual relationship with BPJS to ensure the dental health of a certain community for a specific time period. The financing system is capitation (prospective payment system), with the expectation that primary care dentist will manage efforts to suppress the use of the cost to perform curative procedure (aspects that need largest resources), so that fund resources can be best utilized by prioritizing promotion and prevention aspects. By this system, BPJS can control the work of primary care dentists based on the number of complaint on service quality. The amount of capitation set by the government for oral health care is IDR 2000 / participant / month. The calculation is not yet fully understood by dentists in Indonesia, and is exacerbated by the absence of the support system which resulting a lot of pros and cons. The capitation system in primary care dentist actually had a core of "health paradigm": the more participants (community) healthy, the dentist also getting wealthy. Therefore, it is necessary to parse the discussion of the advantages and disadvantages when dentists participate as BPJS' health care providers. Careful consideration can be taken by a dentist corresponding to the information about the concept of service in BPJS today.

Keywords: dentist primary care, capitation, health paradigm.

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ML-4**Congruency Of Craniocervical And Craniomandibular Approach To TMD Treatment**

Craniomandibular could not be separated from the upper quarter region together with cervical apparatus. One of the prime factors that bring patients to a dentist is pain. It is pain that most often leads to dysfunction and a resultant inability to effectively maintain one's vocation and activities of daily living. Postural abnormalities are a major factor in the production of pain and dysfunction. The management of the craniomandibular region as it pertains to the occlusion, the TMJ, and associated muscles would be more complete if an evaluation and treatment of the cervical spine is included. For the clinician to recognize the importance of the cervical spine and its role in the management of the craniomandibular disorders; two objectives must be addressed. The first objective is to review the mechanisms involved in the establishment of a head-neck posture. The second objective is to address the mechanisms by which the cervical spine influences mandibular movement and position. In one's daily activities, if there is an abnormalities happen it will create changes in function and performance capabilities, contributing to a deterioration of head-neck posture. These factors are recognized as influencing the head-neck posture. The head-neck posture is not static but instead is in dynamic equilibrium, constantly responding to environmental demands. Subsequent changes in head-neck posture due to this demands depends to a great degree on mobility within the cervical spine. When a person exceeds the physiological adaptive range of the cervical spine, adverse effects develop on the craniomandibular region. Whenever a patient has symptom related or believed to be related to craniomandibular region, the cervical spine must be evaluated to rule out cervical spine dysfunction as a source of such symptoms. An inadequate result achieved when treatment was administered to the craniomandibular region independent of treatment to the cervical spine or when such treatments thought to help the cervical complaints. At centric relation of craniocervicomandibular complex, congruency of joint surfaces for proportional growth and development based on horizontal occiput position. As long as the stable joint, convex - concave relations can be achieved and maintained, growth and development of craniocervical and craniomandibular will be running smoothly. The purpose of this lecture is to give you the whole idea what is a dentist's role in dealing with this kind of congruency in order for your patient(s) to enjoy better life.