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Research Article

**A Clinical Study Resonance Frequency Analysis of Stability during the Healing Period**

Published On: November 01, 2016 | Pages: 065 - 071

Author(s): Muhamad Abu-Hussein*, Chlorokostas Georges, Nezar Watted, Abdulgani Azzaldeen

Introduction Osseointegration has been used to define a direct structural and functional connection between ordered living bone and the surface of a load carrying implant [1]. ... 

Abstract View | Full Article View | DOI: 10.17352/2455-4634.000021

Research Article

**Position of the Mental Foramen in a Northern Regional Palestinian Population**

Published On: September 10, 2016 | Pages: 057 - 064

Author(s): Ziyad K Mohammad*, Rola Shadid, Mohamad Kaadna, Ala Qabaha, Abu-Hussein Muhamad

Introduction Mental Foramen is a small foramen situated in anterolateral aspect of the body of the mandible. Normally, Mental Foramen is located below the interval between the premolars [1]. It transmits mental nerve, artery and vein. Mental nerve is a branch of inferior alveolar nerve which supplies sensation to lower lip and the labial mucosa and lower canines and ...

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Research Article

**Prevalence of Dental Erosion in a Group of Schoolchildren from Benghazi, Libya**

Published On: August 24, 2016 | Pages: 052 - 056

Author(s): Ahmed Ali Musrati*, Huew Rasmia, Fowziya Ali, Khadija Herwis, Fathiya Mohamed

Introduction Dental erosion appears to be a relatively recent condition. The interest in studying dental erosion has arisen
in recent decades, especially following the decline in prevalence of dental caries in children from developed countries [1-4]. Dental erosion has been defined as a progressive irreversible loss of dental hard tissues by a chemical process, not ...