

Rehabilitation of the mastication function in dentofacial orthopedics

Amel Belkhiri

Faculty of Medicine of Algiers. Algeria



Abstract

It has been shown that ineffective chewing does not stimulate the growth centers of the craniofacial mass in a correct way and we therefore see more and more dental dysmorphism and malpositioning in connection with this deficient masticatory function. Therefore, a pathological masticatory function must be re-educated from an early age (in temporary dentition). Pedro Planas offers an orthodontic technique which is “neuro-occlusal rehabilitation” which allows, thanks to various therapeutic tools, to restore, as soon as possible, a physiological and effective mastication in order to find a balance between the maxillo-mandibular complex and the teeth.

Biography

Pr. Amel Belkhiri, Lecturer at the University of Algiers. Algeria. September 20, 1995: Graduation in dental surgery. 23 December 1995: exercise of the function of general dental surgeon in the health sector of the wilaya of Illizi (Algeria) for two years. June 2001: Obtained the Diploma of Higher Medical Studies as a specialist in dentofacial orthopedics (DFO). August 18, 2001: exercise as a public health specialist in DFO in a dental clinic in Algiers. January 02, 2012: exercise as a teacher-assistant in DFO at the University of Blida. June 25, 2018: exercise as a class B lecturer at the University of Blida. October 23, 2019: exercise as a lecturer at the University of Algiers.



[45th International conference on Prosthodontics & Restorative Dentistry](#) | December 16, 2021

Citation: Amel Belkhiri, Rehabilitation of the mastication function in dentofacial orthopedics, Dentistry Summit 2021, 45th International conference on Prosthodontics & Restorative Dentistry, December 16, 2021, 06
