



SIDO - AIDOR INTERNATIONAL SPRING MEETING

ORTHO YOUR MIND

PERILLO SIDO PRESIDENT





HOTEL ROYAL CONTINENTAL, NAPLES, ITALY

JULY 16-17, 2021



129	CAPPELLA GIORGIA	ORTHODONTIC INTRUSION OF A MAXILLARY CENTRAL INCISOR WITH HORIZONTAL ROOT FRACTURE: A CASE REPORT.	+	
65	CAPPELLETTI MARTA	STABILITY OF TRANSVERSE DENTAL ARCH DIMENSION AFTER TREATMENT WITH PASSIVE SELF-LIGATING BRACKET OF 56 NON-EXTRACTIVE CASES: A 6 YEAR FOLLOW-UP STUDY	+	
41	CARILLO MART	ORTHO DIEMADONA MUNICIPALITIE YOUR		160 X
212	CARRERI CINZI	MIND!		
73	CASTIGLIA DAR	Cigni Lorenzo, Garagiola Umberto, Cressoni Paolo, Del Rosso Ettore UNIVERSITY OF MILAN Biomedical Jungical and Dental Science Department	220	
121	CAVALLARO MA	SCHOOL OF ORTHODOMTICS Head: Prof f. Spadari FONDAZIONE IRCCS CN GRANDA – OSPEDALE MAGGICRE POLICEINICO Maxillofacial and Odontostomatology Unit Head: Prof. A.B. dianni	Horizontario Panel Inc. 1	e servicio de la compositione de
126	0	Aim G.F., a 12 years old female, came to visit at Unit of Orthodontics in Dental Clinic thadantic evaluation and for a postural evaluation. The patient suffering from congenita severe second class malocclusion and by an evident asymmetry of the left hemimandible.	i left clubfoat During anam	was affected by nestic recording
12	CHIARELLO GIA	he parents reported falls of 3-5 years of age. The aim of this work is to demonstrate that sucial to detect the consequences of traumetic injuries in early childhood. Methods Transpential left clubfoot showed a dismetric left legs and a severe second class malocclusio insufficient transversal development of the maxilla, mandibular retrusion and left con sent could have damaged the regular development of left condyle. The patient underwer legs of legs and the legs of the legs of the legs of the left condyle. The patient underwer legs of legs of the	he young pati n. The malocc idyle hypoplas it to panaram	ent affected by lusion consisted la. A troumatic ic radiography ,
13	CHIARELLO GIA	eleradiagraphy L-L and P-A, CBCT, photographs and dental casts; cephalometric analy- writed out. The treatment plan consisted of a first phase for orthopedical expansion of max- spander for increasing the transverse dimension, achieving an adequate marphology of the e-praclination of upper incisors; during this phase the patient underwent also to lagopedi	villa by means e palatine vau cal rehabilitat	of rapid palatal It and to correct ion to obtain an
14	CHIARELLO GIA	fequate function and posture of the tongue; in the second phase the patient underwent covering the upper impacted canine, for alignement and leveling of dental elements splittal and vertical discrepancy. Results The orthopedic-orthodontic treatment by means whithracket arthodontic appliance proved to be an adequate therapeutic strategy to re-	and at last fo of rapid palati	or correction of H expander and
15	CHIARELLO GIA	rtical discrepancies in grawing potient. It also is important to early detect the consequi- der to minimize condylar growth defects. Conclusions The Orthodontist plays ultidisciplinary team during stomatognathic and postural rehabilitation of the patient af- fact a careful analysis of the radiographic examination and an occurate clinical examination.	a fundament fected by cong	al role in the senital disorder.
16		ad to the detection of mandibular asymmetries resulting from a traumatic event.	on of the groun	and boards and
17	CHIARELLO GIA			
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19 76	CHIARELLO GIA 2) Cat 3) Ga mand	grafis: 1) Marisha R. Prijumka K. Congential Clubfoot: A comprehensive review. Ortho & Rheum oper tions of al (2013) Updates on clubfoot: 3 Padiatins Christ Heath 48(8): E336–337 appliot U. Plancreo MS. Natir FB. Chesson P. Moro A. Gissporini G. Saponaro G.Nathyama K. Farona bular congre in juvenile diopathic withths: 30 morphological triaty by cone-buan computed tomog	to G. Damage :	confication of
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