

Società Italiana di Ortodonzia

50TH SIDO INTERNATIONAL CONGRESS

10TH-12TH OCTOBER 2019
LA NUVOLA - EUR/ROME



2019 PRESIDENT ERSILIA BARBATO

DOGMA EVIDENCE CHALLENGE



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28	EL MORSI MOHAME	ED	PROTOCOLS FOR INFECTION CONTROL IN THE DENTAL HEALTH CARE ENVIRONMENT FOR BOTH THE PATIENTS AND DENTAL PROFESSIONALS ESPECIALLY IN PLACES WHERE PATIENTS WITH SPECIAL NEEDS ARE TREATED	
29	EL MORSI MOHAME	ED	THE EFFECT OF NEUROMUSCULAR FUNCTION AND MANDIBULAR MOVEMENTS ON PATIENTS WITH ATYPICAL SWALLOWING AND OPEN BITE BEFORE AND AFTER	
		SID	0 0 INTERNATIONAL CONGRESS	×
30	EL MORSI MOH	Secrienà Itu di Oriodon	Allaria IA NIVEL - 110. 1006	
50	FAMA ANDREA		rgery-first approach vs conventional orthodontic ical treatment of dental and skeletal malocclusion Garagiola Umberto, Cigni Lorenzo, Rossi Roberto University of Miller, Department of Bornadead Sargical and Dental Sceneral	s
7	FANELLI SILVIA		Fundament de Granda MCCS Ospradale Magazine Palicinate Massillo Piccial and Oxfortisatoma ralogy Unit — Alblan, Italy	
			e aim of this study is to assess the benefits, limits	
14	FANTASIA EMAJ	main fea Method treatme period of	ications of surgery first approach (SFA) and compare stures of convectional combined approach. is: Conventional combined surgical and orthodontic int of dentofacial deformity includes a prolonged of presurgical orthodontic therapy (12-18 months)	
8	FERRARO CLAL MARIA	may be o visual in worsenii	en excessively long postsurgical orthodoratic period g an extended treatment time (2-3 years) which exhaustive for the patient to sustain. In addition, the impact of unpleasant fixed appliances and often ing or aggravation of the existing deformity at dental	
9	FILETICI MARIA	resulting to consi patient t been int	ft-tissue level during the pretreatment period, g from decompensatory tooth movements may lead iderable patient dissatisfaction and may lead the to give up treatment. The surgery-first approach has troduced to compensate the previously mentioned	
	FIORE VINCENZ	produce appropri	rd effects of conventional orthognathic surgery, equally excellent results if carefully selected and stately managed. Following orthognathic surgery, a period of rapid	
0	FONTANA MART	metabol accelera first, RA treatment the nota	lic activity within tissues is known as the regional tory phenomenon (RAP). By performing surgery P can be exploited to facilitate efficient orthodomtic of. This phenomenon is believed to be a key factor in able reduction in treatment duration using SFA. The	
3	FONTANA MART	duration Conclusi widened	on: The indication for the surgery-first approach has with technical advancement. However, the	
2	GARAGIOLA UN	approach	ins of this approach should be considered. Team h between surgeons and orthodontists is a vital ent for successful treatment. The first indication for geny-first approach should be patient demand.	
	GARAGIOLA UN		, generally, do not like preoperative orthodontic	-
0		surgery	nt. The primary aim of preoperative orthodontics is ensation and occlusal stability after surgery. Any without a preoperative consultation between s and orthodontists is inadvisable. Based on this	
ig i7	GARDINI KELLY	surgery surgeons consultar preopera approach	ensation and occlusal stability after surgery. Any without a preoperative consultation between s and orthodontists is inadvisable. Based on this	
		surgeons consulta preopera approach minimal Spee, an	ensation and occlusal stability after surgery. Any without a preoperative consultation between a and orthodomtists is inadvisable. Based on this stion, the patients who do not require extensive ative orthodontics are indicated for the surgery-first transfer and the surgery-first	
7	GARDINI KELLY	surgery surgeons consulta preopers approach minimal Spee, an upper an	ensation and occlusal stability after surgery. Any without a preoperative consultation between s and orthodontists is inadvisable. Based on this	
2	GARDINI KELLY GAZZANI FRANI	surgery surgeons consulta preoper; approact minimal Spee, an upper an	ensation and occlusal stability after surgery. Any without a preoperative consultation between a and orthodomtists is inadvisable, Based on this stion, the patients who do not require extensive ative orthodomtists are indicated for the surgery-first him the indications for the surgery-first patient are crowding in the anterior teeth, favorable curve of ad normal range of angle between the basal bone to ad lower incisors. THERAPEUTIC MANAGEMENT OF A CASE OF EARLY-ONSET RIGHT CONDYLAR HYPERPLASIA WITH 10 YEARS OF FOLLOW-UP AFTER HIGH CONDYLECTOMY AND 4 YEARS AFTER THE END OF ORTHODONTIC TREATMENT: A CASE	
7	GAZZANI FRANI GHILARDI GIULIA	surgery surgeoutra consultar preoper/ approach minimal Spee, an upper an	ensation and occlusal stability after surgery. Any without a preoperative consultation between a and orthodomtists is inadvisable. Based on this stion, the patients who do not require extensive ative orthodomtists are indicated for the surgery-first him. The indications for the surgery-first patient are crowding in the anterior teeth, favorable curve of an ordinate of the surgery-first patient are crowding in the anterior teeth, favorable curve of an ordinate of the surgery-first in the patient of the surgery-first in the surgery-first indicated in the surgery-first in the patient of the surgery-first in the surgery-first indicated in the	
7	GAZZANI FRANI GHILARDI GIULIA GIOVANNONI DENIS GRECOLINI MARIA	surgery surgeoms consultar preoper/ approach minimal Spee, an upper an	ensation and occlusal stability after surgery. Any without a preoperative consultation between a and orthodontists is inadvisable. Based on this stion, the patients who do not require extensive after orthodontics are indicated for the surgery-first patient are crowding in the amterior teeth, favorable curve of ad normal range of angle between the basal bone to ad lower incisors. THERAPEUTIC MANAGEMENT OF A CASE OF EARLY-ONSET RIGHT CONDYLAR HYPERPLASIA WITH 10 YEARS OF FOLLOW-UP AFTER HIGH CONDYLECTOMY AND 4 YEARS AFTER THE END OF ORTHODONTIC TREATMENT: A CASE REPORT MANDIBULAR SECOND MOLAR IMPACTION: A CASE REPORT TREATMENT OF VESTIBULAR RETAINED CANINES WITH THE	