



SIDO - AIDOR INTERNATIONAL SPRING MEETING

ORTHO YOUR MIND

PERILLO SIDO PRESIDENT





HOTEL ROYAL CONTINENTAL, NAPLES, ITALY

JULY 16-17, 2021



101	FORNARELLI GIULIA	ORTHODONTIC-SURGICAL TREATMENT IN A SKELETAL CLASS III PATIENT WITH UNILATERAL CLEFT LIFT AND PALATE AND MESIODENS.	*	
163	FRANZIN LORENZO	ANALYSIS OF THE ARCH FORM IN PATIENTS TREATED WITH BALANCER, A CONTROLLED STUDY.		
188	FUSCO RICCARDO	THE EFFECT OF LOW LEVEL LASER THERAPY ON THE ORTHODONTIC MOVEMENT WITH A NEW PROTOCOL		
134	GARAGIOLA UN	PRINCIPAL OF PARTIES YOUR		137 ×
137	THE PERSON NAMED IN COLUMN 1	SURGERY-FIRST APPROACH VS CONVENTIONAL OF DENTAL AND SKELETAL I		Company of the Compan
123	GARNERONE G	Garagiola U, del Rosso E, Cressoni C, Cigni L, Spadari F Department of Biomedical Surgical and Dental Sciences Maxillo-Facial and Odentes tomotology Unit - Head: Prof. A.B. Gia School of Orthodontics - Nead: Prof. F. Spaderi Fondazione Cd Granda (RCCS Ospedale Maggiore Policitato	nni	
214	GERMANO FRA	University of Milan – Italy n; The aim of this study is to assess the benefits, limits and		
143	GHANIM SARA fea	lications of surgery first approach (SFA) and compare main tures of convectional combined approach. Iterials and Methods: Conventional combined surgical and hodontic treatment of dentofacial deformity includes a slonged period of presurgical orthodontic therapy (12-18		
5	GOROKHIVSKA mo	onths) and often excessively long postsurgical orthodontic riod resulting in an extended treatment time (2–3 years) ich may be exhaustive for the patient to sustain. The surgery-		- 11
7	GRANCHAROV effe	t approach has been introduced to compensate untoward ects of conventional orthognathic surgery (prolonged atment period, unsightly long-term braces visibility,		- 11
24	GRECO MARIO can	rsened facial deformity), produce equally excellent results if efully selected and appropriately managed. suits e Conclusion: The phenomenon of regional acceleration and be utilized to enhance faster tooth movement which		
145	ELENA clos	asiderably reduces treatment duration. It is very important to the orthodontist and surgeon involved in SF should work sely, not only follow the orthognathic surgery principles but		- 11
146	GRECOLINI MAI and first	o understand the limitations of orthodontic teeth movement of the surgery-first approach. The indication for the surgery- t approach has widened with technical advancement. wever, the limitations of this approach should be considered.		
220	GRENGA CAMIL Tea	am approach between surgeons and orthodontists is a vital imponent for successful treatment. The SF approach was reloped to improve patient care. The first indication for the gery-first approach should be patient demand. Patients,		
28	GROTTERIA CL. prin	nerally, do not like preoperative orthodontic treatment. The mary aim of preoperative orthodontics is decompensation occlused stability after surgery. The surgery-first approach is ically a team approach between orthodontists and surgeons. y surgery without a preoperative consultation between		
47	GROTTERIA CL con	surgeons and orthodontists is inadvisable. Based on this consultation, the patients who do not require extensive preoperative orthodontics are indicated for the surgery-first approach. The indications for the surgery-first patient are minimal crowding in the anterior teeth, favorable curve of Spec.		
223	GUERCIO MON	and normal range of angle between the basal bone to upper and lower incisors. (both disappear of the large of angle between the basal bone to upper and defined the incisors destruction for the large of the large		
72	GUIDA LAURA	EVALUATION OF MANDIBULAR ARCH FORM IN THE GROWING PATIENT	*	
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48	HATIA ARJETA	IMPACTION OF MANDIBULAR SECOND PREMIER: NARRATIVE REVIEW OF THE LITERATURE	+	
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34	HOCEVAR MAJA		+	

BIOMECHANICAL EVALUATION OF DIFFERENT TYPES OF TADS

IANNOTTI LARA