

ORTHODONTICS 2001

THE NEXT ODYSSEY

PROGRAM AT
A GLANCE

101ST ANNUAL SESSION

ORTHODONTICS 2001

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SCIENTIFIC POSTERBOARDS

MONDAY, MAY 7 & TUESDAY, MAY 8

211. The Mechanics and the Benefits of Orthodontic Extrusion

Orlando Tanaka, G. Ribeiro,
A. Bolognese, S. Vieira
Curitiba, Parana, Brazil

212. The Dimensional Relationship Between the Cranial Base and The Facial Complex

Rana Targownik
Toronto, Ontario, Canada

213. The Effect of a Shortened Irradiation Time on Adhesive Strength in Light-Curing Orthodontic Bonding Materials Using Plasma Arc Light

Fumitake Ueno, N. Seki
Osaka, Japan

214. Concept of Canine Bypass and Evaluation of Canines in Select Cases

Ashok Utreja, S. Singh, V. Gupta
Chandigarh,
Union Territory, India

215. Treatment Effects of Low-Pull Headgear and Eruption Guidance Appliance

Juha Varrelä, K. Keski-Nisula
Turku, Finland

216. Brackets "Double Slot"

Nicola Veltri, A. Veltri
Milano, Italy

217. Brackets "Triple Slot"

Nicola Veltri, A. Veltri
Milano, Italy

218. LEP - S/B 2nd cl. Slow Sagittal and Bilateral Expansion Veltri Type for Correction of the 2nd Classes in Definitive Dentition

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

219. LEP - S/B 3rd Slow Sagittal Expansion Veltri Type for Correction of the 3rd Classes

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

220. LEP - S/M Slow Palatal Expansion Sagittal/Monolateral

Nicola Veltri, A. Assandri,
P. Pagone, F. Assandri
Milano, Italy

221. LEP -R Slow Rotatory Palatal Expansion

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

222. LEP-S/B 2nd cl. Slow Sagittal Bilateral Expansion Veltri Type for Correction of the 2nd Classes in Mixed Dentition

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

223. Lip Bumper on V V

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

224. REP on V V for teh Recovery of 21

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

225. SPE - T/M Slow Palatal Expansion - Transversal Monolateral

Nicola Veltri, A. Veltri,
A. Assandri, F. Assandri
Milano, Italy

226. The Vesco ARch for Midfacial Protraction

*Hector L. Vesco
Guatemala City, Guatemala

227. The Orthodontic Treatment of Patient with Taurodontism

Welson Rocha Vieira, N. Filho,
L. Moraes, K. Faltin, A. Reichow
Campinas, Sao Paulo, Brazil

228. Orthodontic Treatment need IOTN and Demand of Adults with and without Previous Treatment

Nicole D. Vorrink, E. Holtgrave
Bergheim, Germany

229. The Relation Among Palatal Vault Volume, Maxillary Bone and Dentition

Minoru Yagi, H. Miura,
H. Nakano, Y. Seino, Y. Kinno
Morioka, Iwate, Japan

230. Laser Irradiation Inhibit Incidence of Open Gingival Embrasure Space by Orthodontic Treatment

Masaru Yamaguchi, Y. Ueda,
D. Meguro, K. Kasai
Matsudo, Chiba, Japan

231. Early Treatment of Class III Anterior Cross Bite with the Oral Shield

Munemitsu Yanagisawa,
H. Yoshizumi, J. Sakabe
Chofu-shi, Tokyo, Japan

232. Causative Factors and Predictability of Arch Length Discrepancy

Won-Sik Yang, M. Jung
Seoul, Korea

233. Dental Compensation in Molars in the Case of Mandibular Lateral Shift

Koji Yasuda, T. Masumoto, K. Kasai
Matsudo, Chiba, Japan

234. Indirect Versus Direct Bonding of Brackets: Comparison of Operation Time and Failure

Yoshitaka Yasuda, H. Yang, K. Takada
Suita, Osaka, Japan

235. Evaluation of Orthopedic Appliance to Class III Cases by Standard Growth Curve

Ikue Yoshida, I. Mizoguchi
Tobetsu, Hokkaido, Japan

236. Regulation of Epithelial Fusions by Fibroblast Growth Factor 8 During Craniofacial Development

David Young
Redwood City, CA, USA