



ORTHODONTICS: BEGG TECHNIQUE

Integration of the Herbst and Begg Appliance in the Management of Severe Class II Malocclusion	Contemp Clin Dent 2014; 5(4): 528-531
A Comparative Study of Treatment Outcomes between Begg and Edgewise Orthodontic Systems in Class I Cases	Dent Res J 2014; 11(5): 574-578
Surgical-Orthodontic Treatment of Malocclusions Through Begg Technique	Rev Med Chir Soc Med Nat 2012; 116(4): 1076-1080
Technique Clinic: Begg Brackets as Auxiliaries for Thermoformed Appliances	J Clin Orthodont 2012; 66 (10): 641-642
Effectiveness and Acceptability of Essix and Begg Retainers: A Prospective Study	Aust Orthodont J 2011; 27 (1): 52-56
Cephalometric Comparison of Vertical Changes between Begg and Preadjusted Edgewise Appliances	Eur J Orthodont 2011; (33): 712-720
Report of a Patient with a Class II Occlusion Using the Begg Technique to Move the First Molars Distally	World J Orthodont 2009; (10): 252-256
Three-Dimensional Bimetric Maxillary Distalization Arches Compared with a Modified Begg Intraoral Distalization System	Eur J Orthodont 2008; (30): 73-79
Evaluation of Changes in the Vertical Facial Dimension with Different Anchorage Systems in Extraction and Non-Extraction Subjects Treated by Begg Fixed Appliances: A Retrospective Study	Eur J Orthodont 2007; (29): 508-516
Comparison of Three Brands of Round Stainless Steel Wires used in the Begg and Tip-Edge Techniques	Aust Orthodont J 2004; 20 (2): 65-69
Effects of Patient Age and Sex on Treatment: Correction of Class II Malocclusion with the Begg Technique	Angle Orthodont 2001; 71 (6): 433-441
Begg Appliance Management of a Moderately Crowded Angle Class II Division 2 Malocclusion	Aust Orthodont J 1999 15(5) 313-319
Dr P. R. Begg - A Centenary Celebration	Aust J Orthodont 1998 <u>15</u> (3) 3A
Activator and Begg Appliance Management of a Severe Angle Class II, Division 1 Malocclusion	Aust J Orthodont 1998 <u>15</u> (3) 191-199
Third Molar Impaction in Extraction Cases Treated with the Begg Technique	Euro J Orthodont 1998 <u>20</u> (3) 263-270
Stability of the Lower Labial Segment Following Orthodontic Treatment – A Comparison of Treatment with Andresen and Begg Appliances	Br J Orthodont 1995 <u>22</u> (91) 13-21
The Effects of Archwire Forces on Incisor Intrusion	Br J Orthodont 1995 <u>22</u> (2) 155-160
Bite-Opening Mechanics as Applied in the Begg Technique	Br J Orthodont 1994 <u>21</u> (2) 189-195



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A New Concept in the Begg Technique: The Separate Arch System	Aus Orthodont J 1992 <u>12</u> (3) 153-65
Comparison of Shear Bond Strength of Orthodontic Brackets Between Five Bonding Systems Related to Different Etching Times: An in Vitro Study	Am J Orthod Dentofac Orthop 1992 <u>101</u> (5) 414-419
An In Vitro Study of the Bond Strength of Two Light-Cured Composites Used in the Direct Bonding of Orthodontic Brackets to Molars	Am J Orthod Dentofac Orthop 1992 <u>102</u> (5) 418-426
Vertical Skeletal Change Associated with Andresen, Harvold, and Begg Treatment	Eur J Orthodont 1991 <u>13</u> 47-52
The Effect of Andresen, Harvold, and Begg Treatment on Overbite and Molar Eruption	Eur J Orthodont 1991 <u>13</u> 53-58
Treatment with Tip-Edge Brackets and Differential Tooth Movements	Am J Orthod Dentofac Orthop 1991 <u>99</u> (5) 387-401
Condylar Position and Maxillary First Premolar Extraction	Am J Orthod Dentofac Orthop 1991 <u>99</u> (5) 473-476
Australian Aboriginal Tooth Succession, Interproximal Attrition, and Begg's Theory	Am J Orthod Dentofac Orthop 1990 <u>97</u> 349-57
BJO Interview: Richard Marx - Begg Appliance Treatment	Br J Orthodont 1989 <u>16</u> (1) 53-7
Alignment of Buccally Displaced Canines Following Premolar Extractions: Archwire or Natural Alignment?	Aust Orthod J 1989 <u>11</u> (2) 85-88
New Approaches to the Begg Technique	Aust Orthod J 1987 <u>10</u> (2) 67-89
The Begg Light Wire Technique and Dentofacial Development	Europ J Orthod 1987 <u>9</u> 175-192
A Cephalometric Appraisal of Nonextraction Begg Treatment of Class II Malocclusions	Am J Orthod Dentofac Orthop 1986 <u>90</u> 286-295
The Anchorage Bend in the Begg Technique	Br J Orthod 1983 <u>10</u> 128-133
A Cephalometric Evaluation of Hard-and Soft-Tissue Changes during the third Stage of Begg Treatment	Am J Orthod 1982 <u>81</u> (2) 124-129
Orthodontic Force Systems: Individualized Treatment with Open-Minded "Begg" Technique	Am J Orthod 1982 <u>81</u> (4) 227-291
Begg and Straight Wire: A Combination Approach to Treatment	Am J Orthod 1981 <u>79</u> (6) 591-609
A Comparison of Plain Versus Multilooped Arch Wire in Stage I of Begg Therapy	Am J Orthod 1980 <u>78</u> (1) 81-88
Treatment and Posttreatment Changes with the Begg Appliance	Am J Orthod 1979 <u>75</u> (5) 535-547