



Novel concept for posterior crossbite correction	J Orofac Orthop 2023; 04 May [Ahead of print]
An alternative approach for the surgical correction of unilateral crossbite [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2023; 163 (4): 561-575
Improvement in the transverse dimension of dental arches in mixed dentition patients with posterior crossbite treated with functional therapy	Angle Orthod 2023; Jan 31 [Ahead of print]
Orthodontic treatment of children with anterior open bite and posterior crossbite: An analysis of the stomatognathic system	J Oral Biol Craniofac Res 2023; 13 (2): 117-124
Evaluation of the changes of the intercanine and intermolar widths following palatal expansion in the mixed dentition patients with bilateral posterior crossbite: A systematic review	Dent J 2023; 11 (2): 52
The effectiveness of the early orthodontic correction of functional unilateral posterior crossbite in the mixed dentition period: A systematic review and meta-analysis	Prog Orthod 2022; 23 (1): 5
Evaluation of electromyographic activity of masticatory muscles in adults with posterior crossbite	Int J Dent 2022: 4552674
A useful method to correct early unilateral posterior crossbite	J Dent Sci 2022; 17 (3): 1401-1402
Three-dimensional quantitative analysis of dental and skeletal characteristics of skeletal Class I unilateral posterior crossbite in adults	BMC Oral Health 2022; 22: Art 595
Orthodontic treatment for posterior crossbites	Cochrane Database Systematic Rev 2021; 12: CD000979
Three-dimensional assessment of palatal area changes after posterior crossbite correction with tooth-borne and tooth bone-borne rapid maxillary expansion: A randomized controlled trial with 5-year follow-up	Angle Orthod 2022; 92 (5): 589-597
An efficient palatal approach for correction of unilateral skeletal crossbite and anterior open bite (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthod 2022; 55 (4): 221-228
Active expander arms for anterior crossbite resolution (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthod 2022; 56 (3): 185-186
Posterior crossbite with mandibular asymmetry treated with lingual appliances, maxillary skeletal expanders, and alveolar bone miniscrews [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2022; 161(2): 293-312.e1
Multidisciplinary clinical approach of an orthodontic treatment and complete digital rehabilitation of laminate veneers for esthetically compromised worn teeth [can be accessed on DOSS free by logging in on this page]	Int J Computerized Dent 2021; 24(2): 181-194
Combined orthodontic and surgical management for treatment of severe Class III malocclusion with anterior and posterior crossbites	Case Rep Dent 2021: 5579077



Mini Hyrax vs Hyrax expanders in the rapid palatal expansion in adolescents with posterior crossbite: a randomized controlled clinical trial	Prog Orthod 2021; 22: 30
Evaluation of mandibular symmetry and morphology in adult patients with unilateral posterior crossbite: a CBCT study using a surface-to-surface matching technique	Eur J Orthod 2020; 42 (6): 650-657
Early orthodontic treatment of unilateral posterior crossbite: A systematic review	J Clin Med 2020; 10 (1): 33
Myofunctional treatment of anterior crossbite in a growing patient	Case Rep Dent 2020: 8899184
An effective approach to correcting anterior crossbite in a Class III patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthod 2020; 54 (11): 705-710
A removable acrylic inclined plane for anterior crossbite correction (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthod 2020; 54 (4): 247-248
Indication of clear aligners in the early treatment of anterior crossbite: a case series	Dent Press J Orthod 2020; 25 (4): 33+-43
Three-dimensional assessment of mandibular asymmetry in skeletal Class I and unilateral crossbite malocclusion in 3 different age groups [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2020; 158 (2): 209-220
Prevalence of posterior alveolar bony dehiscence and fenestration in adults with posterior crossbite: a CBCT study	Prog Orthod 2020; 21: 8
Three-dimensional evaluation of forced unilateral posterior crossbite correction in the mixed dentition: a randomized controlled trial	Eur J Orthod 2020; 42 (4): 415-425
An RCT on clinical effectiveness and cost analysis of correction of unilateral posterior crossbite with functional shift in specialist and general dentistry	Eur J Orthod 2020; 42 (1): 44-51
Three-dimensional analysis of mandibular functional units in adult patients with unilateral posterior crossbite: A cone beam study with the use of mirroring and surface-to-surface matching techniques	Angle Orthod 2019; 89 (4): 590-596
Is there an asymmetry of the condylar and coronoid processes of the mandible in individuals with unilateral crossbite?	Angle Orthod 2019; 89 (3): 464-469
Three-dimensional assessment of back symmetry in subjects with unilateral functional crossbite during the pre-pubertal growth phase: a controlled study	Eur J Orthod 2019; 41 (3): 250-257
Oral health-related quality of life among children with excessive overjet or unilateral posterior crossbite with functional shift compared to children with no or mild orthodontic treatment need	Eur J Orthod 2019; 41 (2): 111-116
Relationship between unilateral posterior crossbite and mandibular asymmetry during late adolescence	Stomatologija 2018; 20 (3): 90-95
Impact of two early treatment protocols for anterior dental crossbite on children's quality of life	Dent Press J Orthod 2018; 23 (1): 71-78
Positional and dimensional temporomandibular joint changes after correction of posterior crossbite in growing patients: A systematic review	Angle Orthod 2018; 88 (5): 638-648



<p>Miniscrew anchorage for posterior crossbite correction in an adult patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>J Clin Orthod 2018; 52 (3): 165-170</p>
<p>Dimensional changes in the palate associated with slow maxillary expansion for early treatment of posterior crossbite</p>	<p>Angle Orthod 2018; 88 (4): 390-396</p>
<p>Three-dimensional evaluation on digital casts of maxillary palatal size and morphology in patients with functional posterior crossbite</p>	<p>Eur J Orthod 2018; 40 (5): 556-562</p>
<p>Comparison of two early treatment protocols for anterior dental crossbite in the mixed dentition: A randomized trial</p>	<p>Angle Orthod 2018; 88 (2): 144-150</p>
<p>Retention period after treatment of posterior crossbite with maxillary expansion: A systematic review</p>	<p>Dent Press J Orthod 2017; 22 (2): 35-44</p>
<p>Transverse relationship of permanent molars after crossbite correction in deciduous dentition</p>	<p>Eur J Orthod 2017; 39 (5): 560-566</p>
<p>Changes in mandibular border movements in adult patients after correction of functional anterior crossbite</p>	<p>J Dent Sci 2017; 12 (2): 139-144</p>
<p>Taking a glance at anterior crossbite in children: Case series</p>	<p>Contemporary Clin Dent 2017; 8 (4): 679-682</p>
<p>Asymmetric expansion with a modified quad helix for treatment of isolated crossbite</p>	<p>Case Rep Dent 2017: 7275846</p>
<p>*****</p>	<p>*****</p>
<p>Association between posterior crossbite, skeletal, and muscle asymmetry: a systematic review [can be accessed on DOSS free by logging in on this page]</p>	<p>Eur J Orthod 2016; 38(6): 638-651</p>
<p>Morphofunctional compensation of masseter muscles in unilateral posterior crossbite patients</p>	<p>Eur J Histochem 2016; (60): 2605</p>
<p>A cost minimization analysis of early correction of anterior crossbite—a randomized controlled trial</p>	<p>Eur J Orthod 2016; 38(2): 140-5</p>
<p>A simplified method of correcting single-tooth crossbite (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>J Clin Orthod 2016; (50): 437-438</p>
<p>Early risk factors for posterior crossbite and anterior open bite in the primary dentition</p>	<p>Angle Orthod 2016; (86): 832-838</p>
<p>Crossbite: an orthodontic exigency</p>	<p>J Clin Diagnostic Res 2016; 10(9): ZJ09-ZJ10</p>
<p>Quality of life following early orthodontic therapy for anterior crossbite: report of cases in twin boys</p>	<p>Case Rep Dent 2016; [Epub] Article ID: 3685693</p>
<p>Rapid palatal expansion effects on mandibular transverse dimensions in unilateral posterior crossbite patients: a three-dimensional digital imaging study</p>	<p>Prog Orthod 2016; (17): 1</p>
<p>Fixed versus removable orthodontic appliances to correct anterior crossbite in the mixed dentition – a randomized controlled trial</p>	<p>Eur J Orthodont 2015; 37(2): 123-127</p>



The electrical activity of the temporal and masseter muscles in patients with TMD and unilateral posterior crossbite	Biomed Res Int (2015): Art ID 259372
Evaluation of mandibular condyles in children with unilateral posterior crossbite	Braz Oral Res 2015; 29 (1): 1-7
An alternative method for correcting unilateral posterior crossbite with functional shift in an adolescent patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthod 2015; 49 (8): 525-532
Comparison of the mandibular hinge axis in adult patients with facial asymmetry with an without posterior unilateral crossbite	Eur J Orthod 2015; 37 (1): 22-27
Neuromuscular evaluation in young patients with unilateral posterior crossbite before and after rapid maxillary expansion	Stomatol Baltic Dent Maxillofac J 2015; (17): 84-88
Incidence of temporomandibular joint clicking in adolescents with and without unilateral posterior cross-bite: a 10-year follow-up study [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2016; (43); 16-22
Treatment of unilateral posterior crossbite with facial asymmetry in a female patient with transverse discrepancy [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2015; (148): 154-164
Stability of anterior crossbite correction: a randomized controlled trial with a 2-year follow-up	Angle Orthod 2015; 85 (2): 189-195
First molar cross-bite is more closely associated with a reverse chewing cycle than anterior or pre-molar cross-bite during mastication [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2014; (41): 890-896
A 2D ultrasound evaluation of swallowing in children with unilateral posterior crossbite	Eur J Orthodont 2014; (36): 665-671
Three-dimensional assessment of palatal change in a controlled study of unilateral posterior crossbite correction in the primary dentition	Eur J Orthod 2013; (35): 199-204
Posterior crossbite and temporomandibular disorders (TMDs): need for orthodontic treatment?	Eur J Orthod 2012; (34): 667-673
Treatment of anterior crossbite in the primary dentition with esthetic crowns: report of 3 cases [can be accessed on DOSS free by logging in on this page]	Pediatr Dent 2011 33(4) 339-342
Arch dimension changes from successful slow maxillary expansion of unilateral posterior crossbite	Angle Orthod 2011 <u>81</u> 616-23
Early correction of anterior crossbites: a systematic review [can be accessed on DOSS free by logging in on this page]	J Orthodont 2011 <u>38</u> 175-84
Early crossbite correction: a three-dimensional evaluation	Eur J Orthodont 2009 <u>31</u> 352-6
Muscular activation during reverse and non-reverse chewing cycles in unilateral posterior crossbite [Accessible from the Wiley link on this page]	Eur J Oral Sci 2009 (117) 122-128
Aftercare of the complete denture patient [Accessible from the Wiley link on this page]	J Prosthodont 2009 (18) 688-693



Anterior crossbite correction with a series of clear removable appliances: a case report [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2009 (21) 149-160
A maxillary expander for treatment of unilateral posterior crossbite with anterior open bite (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthodont 2009 43(10) 655-663
Posterior crossbite and functional changes	Angle Orthod 2008 (79) 380-386
A new clinical approach for the treatment of anterior crossbite [can be accessed on DOSS free by logging in on this page]	World J Orthodont 2008 (9) 355-365
Correction of an anterior crossbite with a fixed partial denture	J Can Dent Assoc 2008 74(9) 791-794
Maxillary protraction effects on anterior crossbites: Repaired unilateral cleft versus noncleft prepubertal boys	Angle Orthodont 2008 78(4) 617-624
Treatment of an unusual crossbite with an impacted mandibular second premolar (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthodont 2008 42(6) 341-348
Midline shift and lateral guidance angle in adults with unilateral posterior crossbite (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthodont Dentofac Orthop 2008 (133) 804-808
Correction of unilateral posterior crossbite in the mixed dentition: a randomized controlled trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthodont Dentofac Orthop 2008 (133) 790.e7-790.e13
Treatment of class II anterior crossbite using Güray bite raisers (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthodont 2008 42(5)297-300
Epidemiology of posterior crossbite in the primary dentition	J Clin Pediatr Dent 32(1) 73-78
Condylar asymmetry in unilateral posterior crossbite patients (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthodont Dentofac Orthop 2008 (133) 382-387
Ultrasonographic thickness of the masseter muscle in growing individuals with unilateral crossbite	Angle Orthod 2007 77(4) 607-611
Changes in the masticatory cycle after treatment of posterior crossbite in children aged 4 to 5 years (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2007 (131) 464-472
Unilateral posterior crossbite and mastication (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Archives Oral Biol 2007 (52) 474-478
Evaluation of the treatment changes of functional posterior crossbite in the mixed dentition (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2007 (131) 202-215
Temporomandibular joint disc position and configuration in children with functional unilateral posterior crossbite: a magnetic resonance imaging evaluation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2006 (129) 785-793
Unilateral posterior crossbite with mandibular shift: a review	J Can Dent Assoc 2005 71(8) 569-573
The unilateral posterior functional crossbite: an opportunity to restore form and function (request using https://www.smartsurvey.co.uk/s/PJHMV/)	N Y State Dental Journal 2005 (Aug/Sept) 3639



Transverse skeletal and dental asymmetry in adults with unilateral lingual posterior crossbite (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2005 (127) 6-16
Reactive correction of a maxillary incisor in single-tooth crossbite following periodontal therapy	J Periodontol 2005 (76) 832-836
Unilateral posterior crossbite and chin deviation: is there a correlation?	Eur J Orthodont 2004 (26) 283-88
Aetiology, diagnosis and treatment of posterior cross-bites in the primary dentition [Accessible from the Wiley link on this page]	Int J Paediatr Dent 2004 (14) 155-166
Movement of the lateral and medial poles of the working condyle during mastication in patients with unilateral posterior crossbites (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2004 (126) 549-54
Prediction of treatment outcome following correction of anterior crossbite in the mixed dentition: orthodontic versus orthopaedic methods (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Aust Orthodont J 2005 (21) 25-30
A systematic review concerning early orthodontic treatment of unilateral posterior crossbite	Angle Orthodont 2003 73(5) 588-96
Class III malocclusion with severe facial asymmetry, unilateral posterior crossbite, and temporomandibular disorders (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2003 (124) 435-45
Skeletal and dental contributions to posterior crossbites	Angle Orthodont 2003 73(5) 515-24
Long-term follow-up treatment of unilateral forced posterior cross-bite. Orofacial status [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 1999 57(2) 97-104
Sucking, chewing, and feeding habits and the development of crossbite: a longitudinal study of girls from birth to 3 years of age	Angle Orthod 2001; 71: 116-119
Correction of posterior crossbite in the primary dentition (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Pediatr Dent 2000; 24 (3): 165-180
Treatment effects of simple fixed appliance and reserve headgear in correction of anterior crossbites (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthop 2000; 117: 691-9
Effect of unilateral posterior crossbite on the electromyographic activity of human masticatory muscles (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Am J Orthod Dentofac Orthod 2000; 118: 328-34