



ELASTICS

<p><a href="#">Stability of Class II malocclusion treatment with Class II elastics</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>Am J Orthod Dentofac Orthop 2023; Feb 10</p>
<p><a href="#">Evaluation of efficacy of utility arch with inter-maxillary elastics for treating skeletal deep bite with retroclined upper incisors in the mixed dentition: a clinical randomized controlled trial</a></p>	<p>Angle Orthod 2023; Feb 03</p>
<p><a href="#">Effects of Class II elastics during growth on the functional occlusal plane according to skeletal pattern and extraction vs nonextraction</a></p>	<p>Angle Orthod 2023; 93 (1): 19-25</p>
<p><a href="#">An assessment of the quality of information for patients on YouTube™ regarding orthodontic elastics</a></p>	<p>Turk J Orthod 2022; 35 (3): 192-197</p>
<p><a href="#">Force behaviour of elastic chains during a simulated gap closure in extraction therapy cases</a></p>	<p>Orthod Craniofac Res 2022; Dec 11</p>
<p>In vitro study of structural and mechanical properties of latex and non-latex intermaxillary orthodontic elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Orofac Orthop 2022; Apr 20 NB NOT INCLUDED IN THE HARD COPY FILE</p>
<p><a href="#">An in vivo and in vitro study on the force degradation and surface morphology of the orthodontic elastic ligatures</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>Am J Orthod Dentofac Orthop 2022; 162 (6): 947-958</p>
<p>Attachment of Class II elastics in patients with missing lower first molars (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Clin Orthod 2022; 56 (6): 351-352</p>
<p><a href="#">Biomechanical analysis of effective mandibular en-masse retraction using Class II elastics with a clear aligner: a finite element study</a></p>	<p>Prog Orthod 2022; 23: 23</p>
<p>Dynamic force decay evaluation of latex and non-latex orthodontic elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Orofac Orthop 2022; 83: 318-324 NB NOT INCLUDED IN THE HARD COPY FILE</p>
<p><a href="#">Body weight loss after orthognathic surgery: Comparison between postoperative intermaxillary fixation with metal wire and elastic traction, factors related to body weight loss</a></p>	<p>J Maxillofac Oral Surg 2021; 20 (1): 95-99</p>
<p><a href="#">Biomechanical effects of Skeletally anchored Class III elastics on the maxillofacial complex: a 3D finite element analysis</a></p>	<p>Prog Orthod 2021; 22 (1): 36</p>
<p><a href="#">Attractiveness of the facial profile: comparison of Class II patients treated with Twin Force R or intermaxillary elastics</a></p>	<p>Dent Press Orthod J 2021; 26 (5): e212014</p>
<p><a href="#">The efficiency of mandibular mini-implants in reducing adverse effects of class II elastics in adolescent female patients: a single blinded, randomized controlled trial</a></p>	<p>Prog Orthod 2021; 22: 27</p>
<p><a href="#">Does dynamic intermaxillary fixation with elastics improve outcomes following unilateral condylar fracture?</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Oral Maxillofac Surg 2021; 79 (1): 192-199</p>



<a href="#">Effect of adding daytime Class III Elastics to the alternate rapid maxillary expansion-constriction and reverse headgear therapy - A randomized clinical trial</a>	J Orthod Sci 2020; 9: 13
<a href="#">Three-dimensional condylar changes from Herbst appliance and multibracket treatment: A comparison with matched Class II elastics</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Am J Orthod Dentofac Orthop 2020; 158 (4): 505-517.e6
<a href="#">Force degradation of orthodontic latex elastics analyzed in vivo and in vitro</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Am J Orthod Dentofac Orthop 2020; 157 (3): 313-319
<a href="#">Evaluation of stresses on temporomandibular joint in the use of Class II and III orthodontic elastics: a three-dimensional finite element study</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Oral Maxillofac Surg 2020; 78 (5): 7-5-716
<a href="#">The influence of text messages on the cooperation of Class II patients regarding the use of intermaxillary elastics</a>	Angle Orthod 2019; 89 (1): 111-116
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<a href="#">Three-dimensional evaluation of open-bite patients treated with anterior elastics and curved archwires</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Am J Orthod Dentofac Orthop 2018; (154): 693-701
<a href="#">Class II subdivision correction with clear aligners using intermaxillary elastics</a>	Prog Orthod 2018; (19): 32
Combining skeletal anchorage and intermaxillary elastics in Class II treatment (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Clin Orthod 2018; (50): 227-234
<a href="#">Force decay evaluation of latex and non-latex orthodontic intraoral elastics: in vivo study</a>	Dent Press J Orthod 2018; (23): 42-47
<a href="#">Effects of skeletally anchored Class II elastics: a pilot study and new approach for treating Class II malocclusion</a>	Angle Orthod 2017; (87): 505-512
Influence of temperature and humidity on the long-term storage of latex and non-latex orthodontic elastics [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Orthod 2017; (44): 183-192
<a href="#">Force degradation of orthodontic latex elastics: an in-vivo study</a>	Am J Orthod Dentofac Orthop 2017; (151): 507-512
<a href="#">A comparison of orthodontic elastic forces: focus on reduced inventory</a>	J Orthod Sci 2017; (6): 136-140
Force decay of latex and non-latex intermaxillary elastics: a clinical study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Orthod 2016; (38): 39-43
<a href="#">Latex and nonlatex orthodontic elastics: in vitro and in vivo evaluations of tissue compatibility and surface structure</a>	Angle Orthod 2016; 86 (2): 278-284



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<a href="#">Correction of a severely rotated maxillary incisor by elastics in mixed dentition complicated by a mesiodens</a>	Int J Clin Pediatr Dent 2015; 8 (3): 234-238
<a href="#">Maxillary protraction using skeletal anchorage and intermaxillary elastics in skeletal Class III patients</a>	Korean J Orthod 2015; 45 (2): 95-101
<a href="#">Motivation and compliance with intraoral elastics</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Am J Orthod Dentofac Orthop 2014; (146): 33-39
<a href="#">An in-vitro comparison of force loss of orthodontic non-latex elastics</a>	J Dent (Tehran) 2014; 11 (1): 10-16
<a href="#">Elasticity in elastics—an in vitro study</a>	J Int Oral Health 2014; 6 (2): 96-105
<a href="#">Class II malocclusion treatment using Jasper Jumper appliance associated to intermaxillary elastics: a case report</a>	Dent Press J Orthod 2013; 18 (2): 22-29
<a href="#">Influence of different beverages on the force degradation of intermaxillary elastics: an <i>in vitro</i> study</a>	J Appl Oral Sci 2013; 21 (2): 145-149
<a href="#">Does chlorhexidine in different formulations interfere with the force of orthodontic elastics?</a>	Angle Orthod 2013; 83 (2): 313-318
<a href="#">Correction of Class II malocclusion with Class II elastics: a systematic review</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Am J Orthod Dentofac Orthop 2013; (143): 383-392
<a href="#">Technical note. Leaflet to aid postoperative placement of elastics after orthognathic surgery</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Br J Oral Maxillofac Surg 2012; (50): 275-276
<a href="#">The influence of pH levels on mechanical and biological properties of nonlatex and latex elastics</a>	Angle Orthod 2012; 82 (4): 709-714
<a href="#">Restriction of mandibular movements using modified eyelets with hooks and elastics</a>	J Maxillofac Oral Surg 2012; 11 (3): 371-372
<a href="#">Cytotoxicity of separation orthodontic elastics</a>	Dent Press J Orthod 2012; 17 (4): 110-114
<a href="#">Perceived vs measured forces of interarch elastics</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Am J Orthod Dentofac Orthop 2012; (141): 298-306
<a href="#">In vitro study of force decay of latex and non-latex orthodontic elastics</a>	Eur J Orthod 2011; [Epub] doi: 10.1093/ejo/cjq188
<a href="#">Force relaxation characteristics of medium force orthodontic latex elastics: a pilot study</a>	ISRN Dent (2011): Art ID 536089
<a href="#">Force extension relaxation of medium force orthodontic latex elastics</a>	Angle Orthod 2011; 81 (5): 812-819
Sequelae of iatrogenic periodontal destruction associated with elastics and permanent incisors: literature review and report of 3 cases [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Pediatr Dent 2011; 33 (7): 516-521



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Conservative approach of condylar fracture in a child by the use of rubber elastics: 7-year follow-up [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Dent Child 2011; 78 (3): 148-153
<a href="#">The effect of pH levels on nonlatex vs latex interarch elastics</a>	Angle Orthod 2011; 81 (6): 1070-1074
Evaluation of the cytotoxicity of latex and non-latex orthodontic separating elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Orthodont Craniofac Res 2010; (13): 28-33
<a href="#">Cytotoxicity of intermaxillary orthodontic elastics of different colors: an in vitro study</a>	J Appl Oral Sci 2009; 17 (4): 326-329
Open bite treatment utilizing clear removable appliances with intermaxillary and intramaxillary elastics [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	World J Orthod 2009; <u>10</u> : 130-134
In vitro neuronal cytotoxicity of latex and nonlatex orthodontic elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofacial Orthop 2004; <u>126</u> :65-70
<a href="#">A comparison of dynamic and static testing of latex and nonlatex orthodontic elastics</a>	Angle Orthodont 2003; <u>73</u> : 181-6
An in vitro comparison of 4 brands of nonlatex orthodontic elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 2003; <u>123</u> : 401-7
Long-term stability of skeletal class III patients treated with splints, Class III elastics, and chincup (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 2002; <u>123</u> : 423-34
<a href="#">Elastic flexural properties of multistranded stainless steel versus conventional nickel titanium archwires</a>	Angle Orthodont 2002; <u>72</u> : 302-9
Elastic properties of alternative versus single-stranded leveling archwires (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 2002; <u>122</u> : 528-41
Integrated magnetic and elastic force systems (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 2002; <u>122</u> : 155-63
Calibration of force extension and force degradation characteristics of orthodontic latex elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 2000; <u>118</u> : 280-7
Class II correction in patients treated with Class II elastics and with fixed functional appliances: a comparative study (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 2000; <u>118</u> : 142-9
In vitro and in vivo fluoride release from orthodontic elastomeric ligature ties (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 1999; <u>115</u> : 288-92
Cephalometric evaluation of open bite treatment with NiTi arch wires and anterior elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 1999; <u>116</u> : 555-62
A comparative study of anchorage in bioprogressive versus standard edgewise treatment in class II correction with intermaxillary elastic force (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 1998; <u>113</u> : 430-6



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Class II division 2 deep overbite malocclusion correction with nonextraction therapy and Class II elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthodont Dentofac Orthoped 1998; <u>114</u> : 166-75
A clinical study of space closure with nickel-titanium closed coil springs and an elastic module (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 1998; <u>114</u> : 73-9
Extraction treatment of a Class II, division 1 malocclusion with anterior open bite with headgear and vertical elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	AmJ Orthod Dentofac Orthoped 1998; <u>113</u> : 431-6
<a href="#">The effect of temperature on the elastic responses to longitudinal torsion of rectangular nickel titanium archwires</a>	Angle Orthodont 1997; <u>68</u> : 357-68
Force reduction of orthodontic elastomeric chains after one month in the mouth (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Br J Orthodont 1986; <u>13</u> : 147-50
Forces produced by orthodontic elastics as a function of time and distance extended (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Eur J Orthodont 1986; 8: 198-201
Force degradation of orthodontic elastomeric chains – a product comparison study (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 1985; <u>87</u> : 377-84
Effects of intermaxillary elastic traction on orthodontic tooth movement [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Rehab 1978; <u>5</u> : 159-66
Force-extension characteristics of orthodontic elastics (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Am J Orthod Dentofac Orthoped 1977; <u>72</u> : 296-302