



<p>The effectiveness of intra-alveolar Aloe Vera extract powder on reducing the incidence of Dry Socket after tooth extraction: A Randomized Controlled Clinical Trial [Accessible from the Wiley link on this page]</p>	<p>Oral Surgery 2022; online 21 October doi.org/10.1111/ors.12785</p>
<p>The efficacy of minocycline hydrochloride ointment versus iodoform gauze for alveolar osteitis: A prospective cohort study</p>	<p>BMC Oral Health 2022; 22: Art 448</p>
<p>Photobiomodulation for managing “dry socket”: a randomised controlled trial</p>	<p>Int Dent J 2022; online 5 July doi.org/10.1016/j.identj.2022.06.002</p>
<p>Do children get dry socket?—The incidence and pattern of presentation of alveolar osteitis in children and adolescents following dental extractions</p>	<p>Oral Surgery 2022; online 28 May doi.org/10.1111/ors.12755</p>
<p>Alveolar osteitis: a qualitative and readability assessment of patient information on the Internet</p>	<p>Oral Surgery 2022; 15 (4): 507-14</p>
<p>Alveolar osteitis: a review of current concepts [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Oral Maxillofac Surg 2020 Apr 5: S0278-2391(20)3030-7</p>
<p>The efficacy of concentrated growth factor in the healing of alveolar osteitis: a clinical study</p>	<p>Int J Dent 2020; (12): 2020.9038629</p>
<p>The use of a tetracycline drain reduces alveolar osteitis: a randomized prospective trial of third molar surgery under local anesthetics and without the use of systemic antibiotics [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Oral Surg Oral Med Oral Pathol Oral Radiol 2019; (128): 205-212</p>
<p>The influence of intra-alveolar application of honey versus chlorhexidine rinse on the incidence of alveolar osteitis following molar teeth extraction. a randomized clinical parallel trial</p>	<p>J Clin Exp Dent 2019; (11): e871-e876</p>
<p>Efficacy of plasma rich in growth factor used for dry socket management: a systematic review</p>	<p>Med Oral Patol Oral Cir Bucal 2019; 24(6): e704-e711</p>
<p>Hyaluronic acid-based medical device for treatment of alveolar osteitis- clinical study</p>	<p>Int J Environ Res Public Health 2019; (16): 10 01</p>
<p>A study to evaluate the efficacy of honey in the management of dry socket</p>	<p>Contemp Clin Dent 2019; (10): 52-55</p>
<p>Alveolar osteitis: patient’s compliance with post-extraction instructions following permanent teeth extraction</p>	<p>J Contemp Dent Pract 2018; (19): 1.518-1.525</p>
<p>An unusual microscopic pattern of foreign body reaction as a complication of dry socket management [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Oral Surg Oral Med Oral Pathol 2018; (125): e118-e123</p>



Comparison of envelope and modified triangular flaps on incidence of dry socket after surgical removal of impacted mandibular third molars: a double-blind, split-mouth study	J Contemp Dent Pract 2018; 19(7): 836-841
Role of turmeric in management of alveolar osteitis (dry socket): a randomised clinical study	J Oral Biol Craniofac Res 2018; (8): 44-47
The use of chlorhexidine in the prevention of alveolar osteitis after third molar extractions [Log in to the BDA home page and follow the link to the BDJ to access]	EBD 2018; (19): 18-19
Dry socket etiology, diagnosis, and clinical treatment techniques	J Korean Assoc Oral Maxillofac Surg 2018; (44): 52-58
Chlorhexidine for prevention of alveolar osteitis: a randomised clinical trial	J Appl Oral Sci 2018; (26): e20170245
The efficacy of 1% Betadine mouthwash on the incidence of dry socket after mandibular third molar surgery	J Clin Exp Dent 2018; 10(5): e445-e449
Angiogenesis and the prevention of alveolar osteitis: a review study	J Korean Assoc Oral Maxillofac Surg 2018; (44): 93-102
The efficacy of plasma rich in growth factors for the treatment of alveolar osteitis: a randomized controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2018; (76): 1150-1159
A prospective randomised clinical study on evaluation of platelet-rich fibrin versus zinc oxide eugenol in the management of alveolar osteitis [can be accessed on DOSS free by logging in on this page]	Oral Surg 2018; (11): 41-49
Does intra-alveolar application of chlorhexidine gel in combination with platelet-rich fibrin have an advantage over application of platelet-rich fibrin in decreasing alveolar osteitis after mandibular third molar surgery? A double-blinded randomized clinical trial	J Oral Maxillofac Surg 2018; (76): 939.e1-939.e7
Does chlorhexidine prevent alveolar osteitis after third molar extractions? Systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2017; (75): 901-914
The efficacy of chlorhexidine gel in the prevention of alveolar osteitis after third molar extraction: a systematic review and meta-analysis	BMC Oral Health 2017; (17): 82
Platelet rich fibrin in the management of established dry socket	J Korean Assoc Oral Maxillofac Surg 2017; (43): 160-165
Efficacy of different methods used for dry socket prevention and risk factor analysis: a systematic review	Med Oral Patol Oral Cir Bucal 2017; 22(6): e750-e758



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Effectiveness of platelet-rich fibrin in the management of pain and delayed wound healing associated with established alveolar osteitis (dry socket)	Eur J Dent 2017; (11): 508-513
Does administration of oral versus intravenous antibiotics for third molar removal have an effect on the incidence of alveolar osteitis or postoperative surgical site infections? [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2017; (75): 1801-1808
The efficacy of chlorhexidine gel in the prevention of alveolar osteitis after mandibular third molar extraction: a systematic review and meta-analysis	BMC Oral Health 2017; 17:82 DOI 10.1186/s12903-017-0376-3
Comparative evaluation of Er:Cr:YSGG, diode laser and alvogyl in the management of alveolar osteitis: a prospective randomized clinical study	J Maxillofac Oral Surg 2016; 15(3): 349-354
The efficacy of intra-alveolar 0.2% chlorhexidine gel on alveolar osteitis: a meta-analysis [can be accessed on DOSS free by logging in on this page]	Oral Diseases 2016; (23): 598-608
A higher incidence of dry socket may be related to the use of oral contraceptives after impacted mandibular third-molar extraction [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2016; 147(10): 840-842
Do systemic antibiotics prevent dry socket and infection after third molar extraction? A systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Med Oral Pathol Oral Radiol 2016; (122): 403-425
Risk assessment and sensitivity meta-analysis of alveolar osteitis occurrence in oral contraceptive users [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2016; 147(6): 394-404
Novel incision design and primary flap closure reduces the incidence of alveolar osteitis and infection in impacted third molar surgery [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol 2016; (122): 124-133
Effects of oral contraceptives on the prevalence of alveolar osteitis after mandibular third molar surgery: a retrospective study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Int J Oral Maxillofac Surg 2016; (45): 1299-1302
Prevention of alveolar osteitis – a case report and review of literature [can be accessed on DOSS free by logging in on this page]	New York State Dental J 2016; January: 21-5
Systemic review of dry socket: aetiology, treatment and prevention	J Diagnostic Clin Res 2015; 9(4): ZE10-ZE13



Efficacy of different methods used for dry socket management: a systematic review	Med Oral Patol Oral Cir Bucal 2015; 20(5): e633-e639
Effectiveness of 0.2% chlorhexidine gel and a eugenol-based paste on postoperative alveolar osteitis in patients having third molars extracted: a randomised controlled clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2015; 53: 826-30
The prevention and management of dry socket: do antibiotics have a role to play?	Primary Dent J 2015; 4 (3): 42-3
A retrospective study on the use of a dental dressing to reduce dry socket incidence in smokers (request using https://www.smartsurvey.co.uk/s/PJHMV/)	General Dent 2015; May/Jun: 17-21
Alveolar osteitis: a critical review of the aetiology and management	Oral Surgery 2015; 8: 68-77
Interventions for the prevention of dry socket: an evidence-based update [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2014; 217 (1): 27-30
Alveolar osteitis: patients' compliance to post-extraction instructions following extraction of molar teeth	Nigerian Med J 2014; 54 (5): 335-338
Effects of the topical hemostatic agent Ankaferd blood stopper on the incidence of alveolar osteitis after surgical removal of an impacted mandibular third molar	Nigerian J Clin Pract 2014; 17 (1): 75-80
Effect of menstrual cycle on frequency of alveolar osteitis in women undergoing surgical removal of mandibular third molar: a single-blind randomized clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2013; (71): 1484-1489
Effectiveness of 1% versus 0.2% chlorhexidine gels in reducing alveolar osteitis from mandibular third molar surgery: a randomized, double-blind clinical trial	Med Oral Patol Oral Cir Bucal 2013; 18 (4): e693-e700
Influence of immediate post-extraction socket irrigation on development of alveolar osteitis after mandibular third molar removal: a prospective split-mouth study, preliminary report [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2012; 213 (12): 597-601
Effect of plasma rich in growth factors on alveolar osteitis	National J Maxillofac Surg 2012; 3 (1): 38-41
Logistic regression analysis of risk factors for the development of alveolar osteitis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2012; 70 (5): 1040-1044
Local interventions for the management of alveolar osteitis (dry socket)	Cochrane Database Systematic Rev 2012; 912): CD006968



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Evaluation of the perioperative use of a 0.2% chlorhexidine gluconate for the prevention of alveolar osteitis after the extraction of impacted mandibular third molars: a clinical study	J Maxillofac Oral Surg 2011; (Apr-June): 101-111
The management of dry socket/alveolar osteitis	J Irish Dent Assoc 2011; 57 (6): 305-310
Alveolar osteitis and osteomyelitis of the jaws [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2011; (23): 401-413
Can flap design influence the incidence of alveolar osteitis following removal of impacted mandibular third molars? (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2010; (September-October): e187-e189
Alveolar osteitis: a comprehensive review of concepts and controversies	Int J Dent 2010; ID: 249073, doi: 10.1155/2010/249073
Incidence of dry socket, alveolar infection, and postoperative pain following the extraction of erupted teeth	J Contemp Dent Pract 2010 <u>11</u> (1)
Modern concepts in understanding and management of the “dry socket” syndrome: comprehensive review of the literature	Oral Surg Oral Med Oral Oral Pathol 2009 <u>107</u> 30-5