

IMPLANTS: BLADE-VENT

Failed blade implant after 25 years in function: case description and histologic analysis [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2018; 38 (2): e29-e32
Pose determination of a blade implant in three dimensions from a single two-dimensional radiograph	Dento-Maxillo-Fac Radiol 2018; 47 (4): 20170258
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A new look at the blade implant [Accessible from the link on this page]	J Oral Implantol 2016; 42(4): 373-380
Letter to the editor. Food and drug administration: reclassification of blade form dental implants [Accessible from the link on this page]	J Oral Implantol 2013; 39 (5): 523-524
Blade-form dental implants: FDA reclassification as a class ii dental implant device [Accessible from the link on this page]	J Oral Implantol 2013; 39 (6): 633-634
Fixed bicortical screw and blade implants as a non-standard solution to an edentulous (toothless) mandible	Int J Oral Sci 2010; 2 (2): 105-110
Immediate implant placement after removal of a failed implant: a clinical and histological case report [Accessible from the link on this page]	J Oral Implantol 2009; 35 (4): 189-195
Dental rehabilitation using an implant-carrying plate system in a severely resorbed edentulous maxilla: a case report [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2008; (23): 117-120
Immediately loaded blade implant retrieved from a man after a 20-year loading period: a histologic and histomorphometric case report [Accessible from the link on this page]	J Oral Implantol 2006; 32 (4): 171-176
Placement and post-mortem retrieval of a 28-year-old implant: a clinical and histological report [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2004; (135): 324-329
Placement of plate-form implants using osteotomes [Accessible from the link on this page]	J Oral Implantol 2002; 28 (6): 283-289
Case report: use of an extraction site for implant placement [Accessible from the link on this page]	J Oral Implantol 2001; 27 (4): 204-206
Salvage of a blade-implant bridge	Aust Dent J 2001; 46 (3): 216-219
Veterans Administration Cooperative Dental Implant Study – Comparisons between fixed partial dentures supported by blade-vent implants and removable partial dentures. Part V: comparisons of pretreatment and posttreatment dietary intakes (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosthet Dent 1997 77 153-61
A histologic evaluation of retrieved hydroxyapatite-coated blade-form implants using scanning electron, light, and confocal laser scanning microscopies (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Periodontol 1996 67 (10) 1034-40

IMPLANTS: BLADE-VENT

The pterygoid plate implant: a solution for restoring the posterior maxilla [can be accessed on DOSS free by logging in on this page]	Int J Periodont Rest Dent 1994; 14 (6): 513-523
Osseointegrated Branemark implants used to retreat a fractured mandibular bone plate staple implant: a case report [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 1992; (Feb): 256-258
Veterans Administration Cooperative Dental Implant Study—comparisons between fixed partial dentures supported by blade-vent implants and removable partial dentures. Part III: Comparisons of masticatory scores between two treatment modalities (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Prosthet Dent 1991; (65): 272-283
Veterans Administration Cooperative Dental Implant Study—Comparisons between fixed partial dentures supported by blade-vent implants and removable partial dentures. Part IV: comparisons of patient satisfaction between two treatment modalities (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Prosthet Dent 1991; 66 (4): 517-530
The blade implant (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Am Dent Assoc 1990; 121 (3): 394-402
Blade implants (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	CDA Journal 1988 (January): 78-86
Fibro-osteal and osteal integration: a comparative analysis of blade and fixture type dental implants supported by clinical trials (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Dent Educ 1988; 52 (12): 706-712
The use of blade implants in a selected population of partially edentulous adults: a 15-year report (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Periodontol 1987; 58 (9): 589-593
Veterans Administration Cooperative Dental Implant Study—Comparisons between fixed partial dentures supported by blade-vent implants and removable partial dentures. Part i: methodology and comparisons between treatment groups at baseline participants of CSP No. 86 (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Prosthet Dent 1987; 58 (4): 499-512
The use of blade implants in a selected population of partially edentulous adults: a ten-year report (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Periodontol 1982; (53): 413-418
Analysis of stress on a fixed partial denture with a blade-vent implant abutment (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Prosthet Dent 1978; 40 (2): 186-192
The endosseous blade implant: report of two cases (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Can Dent Assoc 1973; 39 (2): 123-127
Endosseous blade implants: technique for abutments in fixed prosthodontics (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Dent Digest 1972; (February): 64-75

IMPLANTS: BLADE-VENT

Some comments on the endosseous implant, including operative and postoperative care and observations (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Clin N Am 1970; 14 (1): 173-184
Endosseous oral implantology: a 7-yewar progress report (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Clin N Am 1970; 14 (1): 185-200
Endosseous implants as fixed bridge abutments (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Am Dent Assoc 1969; 79 (12): 1421-1426