

<i>Author(s)</i>	<i>Title</i>	<i>Document Type</i>	<i>Origin</i>	<i>Page</i>	<i>Year</i>	<i>File Name</i>	<i>Abstract/Conclusion</i>
MEINIG Georges E., D.D.S., F.A.C.D.	Root Canal Cover-up Exposed! Many Illness Result	Book ISBN 0-9701629-2-9			1993		
DEBELIAN Gilberto J., OLSEN Inga, TRONSTAD Lelf (University of Oslo, Norway)	Systemic diseases caused by oral microorganisms	Article	Endo. Dent. Trauma. 1994; 10:57-65	57 (9 p.)	1994	/01_01.pdf	
GUIGAND Martine (DDS), PELLEN-MUSSI Pascal, LE GOFF Anne (DDS), VULCAIN Jean-Marie (DDS, PhD), BONNAURE-MALLET Martine (DDS, PhD) (University of Rennes, France)	Evaluation of the cytocompatibility of three endodontic materials	Study	Department of Endodontics, Faculty of Dentistry, University of Rennes, FR	26 p.		01_02.pdf	The goal of this <i>in vitro</i> study was to evaluate the relative cytocompatibility of three endodontic materials: calcium hydroxyde, a calcium oxide-based compound and a zinc oxide-eugenol-based sealer. The evaluation was conducted 24, 72 and 168 hours follo
Bio-Probe	Biocalex	Product presentation	www.bioprobe.com		1999	01_03.pdf	
Bio-Probe	Saving teeth through root canal therapy	Article	www.bioprobe.com/biocalex/article.asp?article_id=14	7 p.	1999	01_05.pdf	
MERYON S.D., BROOK A.M. (University of Birmingham, U.K.)	In vitro comparison of the cytotoxicity of 12 endodontic materials using a new technique	Publication	International Endodontic Journal, 23, 203-210	7 p.	1990	01_08.pdf	An <i>in vitro</i> method for the cytotoxicity testing of endodontic materials is described which aims to simulate the clinical situation. Materials can be tested in the presence or absence of a compacted layer of dentin chips mimicking the perispical dentin plu

GUIGAND Martine (DCD), VULCAIN Jean-Marie (DCD, PhD), DAUTEL-MORAZIN Anne (DCD, BONNAURE- MALLET Martine (DCD, PhD)	An ultrastructural study of root canal walls in contact with endodontic biomaterials	Publication	Journal of Endodontic, Vol. 23, No 5	4 p.	May 1997	01_15.pdf (Version française : 01_10.pdf)	The aim of this in vitro study was to compare structural and ultrastructural changes to unmineralized extracellular matrix after using two root canal restorations materials, one calcium hydroxide based and the other calcium oxide based.
PENDERGRASS Curt (from Affinity Labeling Technologies)		Letter addressed to Mr. Daniel Minard (Biocalex)	Affinity Labeling Technology		1998	01_12.pdf	Details for participation in an upcoming Biocalex Study, and details of the Study itself.
NAVAZESH Mahvash (DMD), MULLIGAN Roseann (DDS, MS)	Systemic dissemination as a result of oral infection in individuals 50 years of age and older	Publication	Special care in dentistry, Vol. 15, no 1	12 à 19 (8 p.)	1995	01_13.pdf	A literature review (1980-1994) is provided here focusing on well- documented cases in which systemic disorders were caused by oral foci of infections. This paper attempts to raise the level of awareness of practitioners in considering possible systemic c
International Academy of Oral Medicine and Toxicology (Orlando, Florida)	Endodontics, A compendium of published research	Manual	International Academy of Oral Medicine and Toxicology (Orlando, Florida)	38 p.		01_14.pdf	
CAVALLERI Giacomo, URBANI Giacomo, DE FAZIO Pietro, PETRECCA Sergio	In vivo comparison between calcium hydroxide and calcium oxide in the root canal medication	Publication	J It Endo, Vol. IV, Nr. 3	3 p.	1990	01_16.pdf	The authors show how the proper use of the root canal medication based on calcium oxide is determinant for causing a perfect asepsis of the root canal in the 58 teeth, taking into consideration that calcium oxide is more efficacious than the calcium hydro

<p>GUIGAND Martine (DCD), VULCAIN Jean-Marie (DCD, PhD), DAUTEL-MORAZIN Anne (DCD), BONNAURE- MALLET Martine (DCD, PhD)</p>	<p>In vitro study of intradental calcium diffusion induced by two endodontic biomaterials</p>	<p>Publication</p>	<p>Journal of Endodontic, Vol. 23, No 6</p>	<p>4 p.</p>	<p>Juin 1997</p>	<p>01_17.pdf</p>	<p>The aim of this in vitro study was to assess intratubular calcium penetration induced by two root canal restoration materials, one calcium oxyde based, and the other calcium hydroxide based.</p>
<p>COHEN-SCALI Joseph- Armand (Doctor of Odontological sciences)</p>	<p>Calcium content of dentinal tubuli after endodontic treatment with calcium oxide</p>	<p>Publication</p>	<p>Rev- Odontostomatol- Paris, Vol. 8(2)</p>	<p>111-114</p>	<p>Mar-Avr 1979</p>	<p>01_18.pdf</p>	<p>Electronic second analysis of roots treated with light or heavy calcium oxide makes it possible to detect a contribution to calcium to dentinal tubuli. There is a considerable variation in the calcium content between the analysis points in the tubuli and</p>
<p>IMBEAU Jacques (DMD), GODFREY Michael E. (MB, BS)</p>	<p>Clinical study: Pathological changes of peri-radicular tissues in endodontically treated teeth</p>	<p>Étude</p>	<p>B.O.P. Environmental Health Clinic, Tauranga, New Zealand</p>	<p>8 p.</p>		<p>01_19.pdf</p>	<p>A clinical and histological analysis of peri-radicular tissues found around endodontically treated teeth has demonstrated the presence of significant pathological changes such as bone necrosis, fibrosis and inflammation. These changes indicate that many</p>
<p>PENDERGRASS Curt (from Affinity Labeling Technologies, University of Kentucky, Lexington, KY)</p>	<p>Revised and improved GCF- Toxicity report</p>	<p>Lettre adressée aux clients de Affinity Labeling Technologies</p>	<p>Affinity Labeling Technologies, Inc. University of Kentucky, Lexington, KY</p>	<p>2 p.</p>	<p>Jul. 1998</p>	<p>01_20.pdf</p>	<p>Revised and improved GCF toxicity report: To date, we have analysed well over 1500 gingival crevicular fluid (GCF) samples and have made some observations which have allowed us to improve our GCF toxicity test. ALT's toxicity test now includes four marke</p>

Affinity Labeling Technology	Oral toxicity articles. Selected studies published in Peer Reviewed Scientific, Dental and Medical Journals.	Liste bibliographique	Affinity Labeling Technologies, Inc. University of Kentucky, Lexington, KY (http://altcorp.com)	21 p.	Sept. 1998	01_21.pdf	Selected studies on toxicity caused oral microorganisms amalgame mercury published in peer reviewed scientific, dental and medical journals.
Affinity Labeling Technology	Instructions for Preparation and Shipping of Teeth and Cavitationnal Materials (Procedure)	Document (procedure)	Affinity Labeling Technologies, Inc. University of Kentucky, Lexington, KY (http://altcorp.com)	3 p.	Sept. 1998	01_22.pdf	Instruction for preparation and shipping of teetch and cavitationnal material.
OSORIO DIAZ Yosette (Odontologist), FAJARDO MARINO Fernando (Medical Dr.)	Usage of traumeel on root canal treatment	Article	Biological management of endodontics	9 p.		01_23.pdf	Lately, interference fields with systemic repercussions resulting from dental treatments have been identified. One of the main producers of these interferences are root canal fillings, specially due to the type of material used as filling cement. With t
DRUCKER DB, LILLEY JD, TUCKER D, GIBBS AC (University of Manchester, Great Britain)	The endodontic microflora revisited	Abstract	Microbios 1992; 71 (288-289):225-34	1 p.	1992	01_24.pdf	
OSORIO RM, HEFTI A., VERTUCCI FJ, SHAWLEY AL (University of Carabobo, Venezuela)	Citotoxicity of endodontic materials	Abstract	J Endod. 1198 Feb; 24 (2): 91-6	1 p.	Feb. 1998	01_25.pdf	An in vitro cell culture model of human gingival fibroblasts and L-929 cells was used to measure the citotoxicity of currently used root canals sealers Endomet, CRCS, and AH26 and root-end filling materials Amalgam, Gallium GF2, Ketac Silver, mineral trio

DEBELIAN GJ, OLSEN I., TRANSTAD L. (University of Oslo, Norway)	Bacteremia in conjunction with endodontic therapy	Abstract	Endod Dent Traumatol 1995 Jan; 11(3) 142-9	1 p.	Jun. 1995	01_26.pdf	This study characterizes oral microorganisms believed to have spread from the root canal into the blood stream during and after endodontic therapy of teeth with Asymptomatic apical periodontitis.
DAHLE U.R., TRONSTRAD L., OLSEN I. (University of Oslo, Norway)	Observation of an unusually large spirochete in endodontic infection	Abstract	Oral Microbiol Immunol; 1993 Aug. 8(4) 251-3	1 p.	Aug. 1993	01_27.pdf	
KEROSUO E., HAAPASALO M., LOUNATMAA K., RANTA H., RANTA K. (University of Kelsinki, Finland)	Ultrastructure of a novel anaerobic gram-positive nonsporing rod from dental root canal	Abstract	Scand J Dent Res 1998 Feb, 961(1):50-5	1 p.	Feb. 1988	01_28.pdf	A novel anaerobic Gram-positive rod, strain ES4C, was isolated from a dental root canal infection.
HAAPASALO M. (University of Helsinki, Finland)	Black-pigmented gram- negative anaerobes in endodontic infections	Abstract	FEMS Immunol Med Microbiol 1993 Mar, 6(2- 3): 213-217	1 p.	Mar. 1993	01_29.pdf	
GHARBIA S.E., HAAPASALO M., SHAH H.N., KOTIRANTA A., LOUNATMAA K., PEARCE M.A., DEVINE D.A. (Dalhousie University, Halifax, Nova Scotia)	Characterization of Prevotella intermedia and Prevotella nigrescens isolates from periodontic and endodontic infections.	Abstract	J Periodontol 1994 Jan; 65(1): 56-61	1 p.	Jan. 1994	01_30.pdf	The occurrence and surface properties of prevotella intermedia and P. nigrescens in healthy sites and in periodontic and endodontic infections were studied among 73 strains.
HAAPASALO M.	Bacteroides buccae and related taxa in necrotic root canal infections	Abstract	J Clin Microbiol 1986 Dec; 24(6): 940-944	1 p.	Dec. 1986	01_31.pdf	57 adults with apical periodontitis were examined for the presence of nonpigmented bacteroids species in 62 infected root canals.
HAAPASALO M.	Bacteroides spp. In dental root canal infections	Abstract	Endod Dent Traumatol 1989 Feb; 5(1): 1-10	1 p.	Feb. 1989	01_32.pdf	A summary of a series of bacteriological studies of endodontic infections is presented in this article.

ASIKAINEN S., ALALUUSUA S.	Bacteriology of dental infections	Abstract	Eur Heart J 1993 Dec; 14 Suppl K: 43-50	1 p.	Dec. 1993	01_33.pdf	
FUKUSHIMA H., YAMAMOTO K., HIROHATA K., SAGAWA H., LEUNG K.P., WALKER C.B. (University of Florida, Gainesville)	Localisation and identification of root canal bacteria in clinically asymptomatic periapical pathosis	Abstract	J Endod 1990 Nov; 16 (11): 534-538	1 p.	Nov. 1990	01_34.pdf	21 teeth with clinically asymptomatic periapical pathosis (class 3) were extracted and the isolation, identification and localization of bacteria in the root apex were examined.
LIANG J.P. (College of Stomatology, Shanghai)	Anaerobes in infected canals: a preliminary study	Abstract	Chung Hua Kou Chiang Tsa Chih 1991 Jan; 26(1): 28-30	1 p.	Jan. 1991	01_35.pdf	Anaerobes of 17 infected canals with periapical periodontitis were studied.
BAUMGARTNER J.C., FALKLER W.A. Jr. (Walter Reed Army Medical Center, Washington, DC)	Bacteria in the apical 5 mm of infected root canals	Abstract	J Endod 1991 Aug; 17(8): 380- 383	1 p.	Aug. 1991	01_36.pdf	10 freshly extracted teeth which had carious pulpal exposures and periapical lesions contiguous with the root apex were placed inside an anaerobic chamber and the apical 5 mm of the root canals cultured.
MOLVEN O., OLSEN I., KEREKES K. (University of Bergen, Norway)	Scanning electron microscopy of bacteria in the apical part of root canals in permanent teeth with periapical lesions	Abstract	Endod Dent Traumatol 1991 Oct; 7(5): 226- 229	1 p.	Oct. 1991	01_37.pdf	The most 2 mm of the root canals of periapically diseased roots were examined for micro-organisms by scanning electron microscopy (SEM).
GOMES B.P., LILLEY J.D., DRUCKER D.B. (University Dental Hospital of Manchester, UK)	Associations of endodontic symptoms and signs with particular combinations of specific bacteria	Abstract	Int Endod J 1996; 29(2): 69- 75	1 p.	Mar. 1996	01_38.pdf	Significant associations have been reported between (a) specific bacterial species isolated from root canals and (b) between individual bacterial species and endodontic symptoms and signs. The prime objective of this study was to determine whether particu

HORIBA N., MAEKAWA Y., ABE Y., ITO M., MATSUMOTO T., NAKAMURA H. (Aichi- Gakuin University, Nagoya, Japan)	Correlations between endotoxin and clinical symptoms or radiolucent areas in infected root canals	Abstract	Oral Surg oral med pathol 1991 Apr; 31(4): 492- 495	1 p.	Apr. 1991	01_39.pdf	Samples were collected from the root canals of 30 teeth of patients with apical periodontitis and assayed for endotoxin content.
SUNDQVIST G. (University of Umea, Sweden)	Associations between microbial species in dental root canal infections	Abstract	Oral Microbiol Immunol 1992 Oct; 7(5): 257- 262	1 p.	Oct. 1992	01_40.pdf	The existence of commensal or antagonistic relationships between microorganisms in the root canals of teeth with apical periodontitis was investigated. Samples were taken from 65 infected human root canals and were analysed according to species, frequenc
HASHIOKA K., YAMASAKI M., NAKANE A., HORIBA N., NAKAMURA H. (Aichi Gakuin University, Nagoya, Japan)	The relationship between clinical symptoms and anaerobic bacteria from infected root canals	Abstract	J Endod 1992 Nov; 18(11): 558 561	1 p.	Nov. 1992	01_41.pdf	The purpose of this study was to investigate the correlation between the composition of bacterial flora from infected root canals and clinical symptoms.
GOMES B.P., LILLEY J.D., DRUCKER D.B. (University Dental Hospital of Manchester, UK)	Clinical significance of dental root canal microflora	Abstract	J Dent 1996 Jan; 24(1-2): 47- 55	1 p.	Jan. 1996	01_42.pdf	Previous work by this group has shown that a significant association exists between pain and the presence of either Prevotella or Peptostreptococcus spp. in dental root canals. The aim of this study was to examine a more extensive series of canals microbi

HORIBA N., MAEKAWA Y., MATSUMOTO T., NAKAMURA H. (Aichi-Gakuin University, Nagoya, Japan)	A study of the distribution of endotoxin in the dentinal wall of infected root canals	Abstract	J Endod 1990Jul; 16(7):331-334	1 p.	Jul. 1990	01_43.pdf	Samples of dentinal walls from the pulpal surface of the root canal to the cementum side were prepared by an abrasive microsampling method from teeth extracted from patients diagnosed as having apical periodontitis. Endotoxin was extracted with citric ac
SUNDQVIST G. (University of Umea, Sweden)	Taxonomy, ecology, and pathogenicity of the root canal flora	Abstract	Oral Surg oral med pathol 1994 Oct; 78(4): 522-530	1 p.	Oct. 1994	01_44.pdf	
HIRAI K., TAGAMI A., OKUDA K. (Tokyo Dental College)	Isolation and classification of anaerobic bacteria from pulp cavities of nonvital teeth in man	Abstract	Bull Tokyo Dent Coll 1991 Aug; 32(3): 95-98	1 p.	Aug. 1991	01_45.pdf	The anaerobic microflora of infected pulp cavities and chronic periapical abscesses was studied. A total of 19 infected nonvital teeth were subjected to this study.
CHAUDHRY R., KALRA N., TALWAR V., THAKUR R. (University College of Medical Sciences, Delhi)	Anaerobic flora in endodontic infections	Abstract	Indian J Med Res 1997 Jun; 105: 262-265	1 p.	Jun. 1997	01_46.pdf	Microbiological and clinical data from 56 patients with endodontic infections were evaluated.
DRUCKER DB, GOMES BP, LILLEY JD (University of Manchester, U.K.)	Role of anaerobic species in endodontic infection	Abstract	Clin Infect Dis 1997 Sep; 25 Suppl 2:S220- S221	1 p.	Sep. 1997	01_47.pdf	
KEREKES K., OLSEN I.	Similarities in the microfloras of root canals and deep periodontal pockets	Abstract	Endod Dent Traumatol 1990 Feb; 6(1): 1-5	1 p.	1990	01_48.pdf	

<p>KIPIOTI A., NAKOU M., LEGAKIS N., MITSIS F.</p>	<p>Microbiological findings of infected root canals and adjacent periodontal pockets in teeth with advanced periodontitis</p>	<p>Abstract</p>	<p>Oral Surg Oral Med Pathol 1984 Aug; 8(2): 213-220</p>	<p>1 p.</p>	<p>1984</p>	<p>01_49.pdf</p>	<p>The purpose of this study was to examine the flora from the root canals and periodontal pockets of teeth with advanced periodontal disease in order to compare the predominant cultivable microflora from the canals with those found in the adjacent periodo</p>
<p>PREZ F., CALAS P., FALGUEROLLES A., MAURETTE A. (Faculté de chirurgie dentaire, Toulouse, France)</p>	<p>Migration of a Streptococcus sanguis strain through the root dentinal tubules</p>	<p>Abstract</p>	<p>J Endod 1993 Jun; 19(6): 297-301</p>	<p>1 p.</p>	<p>Jun. 1993</p>	<p>01_50.pdf</p>	<p>The persistent presence of bacteria in the root canal system often leads to the failure of treatment. The aim of this study was to study the in vitro penetration of root dentinal tubules by bacteria.</p>
<p>LOOMER P.M., ELLEN R.P., TENENBAUM H.C.</p>	<p>Characterization of inhibitory effects of suspected periodontopathogens on osteogenesis in vitro</p>	<p>Abstract</p>	<p>Infect Immun 1995 Sept; 63(9): 3287-3296</p>	<p>1 p.</p>	<p>Sep. 1995</p>	<p>01_51.pdf</p>	<p>By using an in vitro bone-forming culture system, the chick periosteal osteogenesis (CPO) model, the direct effects on osteogenesis of sonicated extracts derived from oral bacteria were examined.</p>
<p>SUNDQVIST G., FIGDOR D., PERSSON S., SJOGREN U. (Umea University, Sweden)</p>	<p>Microbiological analysis of teeth with failed endodontic treatment and the outcome of conservative re-treatment</p>	<p>Étude</p>	<p>Oral Surg Oral Med Pathol 198 Jan; 85(1): 86-93</p>	<p>1 p.</p>	<p>Jan. 1998</p>	<p>01_52.pdf</p>	<p>The purposes of this study were to determine what microbial flora were present in teeth after failed root canal therapy and to establish the outcome of conservative re-treatment.</p>
<p>UENO K., YOSHIHASHI M., SAWADA N., NAKAJIMA M., ARAKI K., SUDA H. (Tokyo Medical and Dental University)</p>	<p>Cytotoxicity of anaerobic bacteria isolated from infected root canal</p>	<p>Abstract</p>	<p>Kokubyo Gakkai Zasshi 1993 Sept; 60(3): 408-415</p>	<p>1 p.</p>	<p>Sep. 1993</p>	<p>01_53.pdf</p>	<p>Bacteria in the infected root canal play an important role in the progression of the periapical lesion. The purpose of the present study was to investigate the cytotoxic effects of bacteria isolated from an infected root canal on the periapical lesion.</p>

EHNEVID H., JANSSON L., LINDSKOG S., WEINTRAUB A., BLOMLOF L. (Karolinska Institute, Stockholm, Sweden)	Endodontic pathogens: propagation of infection through patent dentinal tubules in traumatized monkey teeth	Abstract	Endod Dent Traumatol 1995 Oct; 11(5): 229-234	1 p.	Oct. 1995	01_54.pdf	The purpose of the present investigation was to study to what extent a predefined selection of endodontic pathogens inoculated in the root canal can influence periodontal pathology and healing in areas of the root covered by or devoid of cementum, using r
OGUNTEBI B.R. (University of Florida, Gainesville)	Dentine tubule infection and endodontic therapy implications	Abstract	Int Endod J 1994 Ju; 27(4): 218-222	1 p.	Jul. 1994	01_55.pdf	
ANDO N., HOSHINO E. (Niigata University, Japan)	Predominant obligate anaerobes invading the deep layers of root canal dentin	Abstract	Int Endod J 1990 Jan; 23(1): 20-27	1 p.	Jan. 1990	01_56.pdf	This study was carried out to investigate the presence and types of bacteria invading the deep layers (0.5/2.0 mm from the surface of the root canal wall) of infected dentine of human root canals by sampling with an anaerobic glove box system the split su
GIULIANA G., AMMATUNA P., PIZZO G., CAPONE F., D'ANGELO M. (University of Palermo, Italy)	Occurrence of invading bacteria in radicular dentin of periodontally diseased teeth : microbiological findings	Abstract	J Clin Microbiol 1997 Ju; 24(7): 478-485	1 p.	Jul. 1997	01_57.pdf	The purpose of this investigation was to determine the occurrence and the species of invading bacteria in radicular dentin of periodontally diseased teeth.
KOBAYASHI T., HAYASHI A., YOSHIKAWA R., OKUDA K., HARA K. (Niigata University, Japan)	The microbial flora from root canals and periodontal pockets of non-vital teeth associated with advanced periodontitis	Abstract	Int Endod J 1990 Mar; 23(2): 100-106	1 p.	Mar. 1990	01_58.pdf	Microflora from root canals and periodontal pockets of periodontally affected teeth were compared in order to elucidate the as yet unknown relationship between pulpal and periodontal disease.

NAIR P.N., SJOGREN U., KREY G., KAHNBERG K.E., SUNDQVIST G. (University of Zurich, Switzerland)	Intraradicular bacteria and fungi in root-filled, asymptomatic human teeth with therapy-resistant periapical lesions: a long-term light and electron microscopic follow-up study	Abstract	J Endod 1990 Dec; 16(12): 580-588	1 p.	Dec. 1990	01_59.pdf	Light and electron microscopy were used to analyse 9 therapy-resistant and asymptomatic human periapical lesions, which were removed as block biopsies during surgical treatment of the affected teeth.
NAVAZESH M., MULLIGAN R. (University of Southern California, Los Angeles, USA)	Systemic dissemination as a result of oral infection in individuals 50 years of age and older	Abstract	Spec Care Dentist 1995 Jan; 15(1): 11-19	1 p.	Jan. 1995	01_60.pdf	
Abstracts compiled by IMBEAU Jacques (DMD)	Calcium hydroxyde and calcium oxide in endodontic therapy	Compilation of abstracts	Many sources	5 p.	1990-1997	02_01.pdf	
KORAL Stephen M. (DMD)	Endodontics: Yes or No?	Article	IAOMT	6 p.	Mar. 2000	02_02.pdf	
MESSINGS J.J. (BDS, FDS, RCS), STOCK C.J.R. (BDS, MSC)	Biocalex	Publication	Color Atlas of Endodontics	178-180	1988	02_03.pdf	A clinician variant on the use of calcium hydroxide, referred to as the "Biocalex" or calcium oxide expansion technique, is a method devised for treating infected and purulent pulps.
GRANCHI Donatella (MD, PhD), STEA Susanna (BSc), CIAPETTI Gabriela (BSc), CAVEDAGNA Daniela, STEA Stefano (MD, DDS), PIZZOFERRATO Arturo (MD, PhD) (<i>Laboratory for biocompatibility research on implant materials, Institut ortopedici Rizzoli</i>)	Endodontic cements induce alterations in the cell cycle of in vitro cultured osteoblasts	Publication	Oral surgery, oral medicine, oral pathology	359-366	Mar. 1995	02_10.pdf	The effects of endodontic cements on the cell cycle of MG63 osteoblasts cultured in vitro have been examined. Three groups of compounds were tested.

	Strategies for biocompatible endodontics	Article	IAOMT (International Academy of Oral Medicine and Toxicology)	11 p.		02_12.pdf	
	Patients X-Rays	X-Rays		11 p.	2003	02_radiopatient2003.pdf	
British Standard 1441:998	Medical devices - Risk analysis	Document	Comité européen de normalisation	13 p.		doc.04.5.pdf	
HEILER Joseph (Dr)	Risk Analysis (TÜV Product Service)	Document	TÜV Product Service GMBH Medical Services, Extracorporeal Circulation - Functional Safety	16 p.	1998	doc.04.6.pdf	This document is intended to give guidance to manufacturers who have to include the results of a risk analysis in their technical documentation for CE conformity assessment of a medical device.
KORAL Stephen M. (DMD)	Biocalex clinical outcome study	Lettre et détails d'une étude à venir	Endodontics Committee of the IAOMT	10 p.	Apr. 2001	doc.04.8.pdf	Details of a research project: A prospective study of the long-term success rate of Biocalex root treatments.
FORH Pierre (Dr)	Mechanical reaming or chemical penetration : An endodontic choice	Article	Scientifique, Le carnet du praticien	4 p.		E&A 001.doc (Version anglaise: E&A 015.doc)	For decades, endodontology followed the evolution of dentistry. It has become more and more scientific in comparison with the empiricism that prevailed in the previous generations. One would have thought that this evolution would reduce the mechanization of t
MEINIG Georges E., D.D.S.	Root canals pose health threat	Article/Interview	http://curezone.org/dental/root_canal.asp	6 p.	Article imprimé en 2002	E&A 002.doc	Interview with George Meinig.

<p>HANSEN Richard T. (DMD, FACAD), HODGSON BROWN Ellen (JD)</p>	<p>The Key to Ultimate Health - Chapter 10: Salvaging the root canal</p>	<p>Book ISBN 0-9701629-2-9</p>		<p>7 p.</p>		<p>The key to ultimate health...</p>	<p>Written as a guide for all health practioners and their patients to help them understand the vital role the mouth plays in the total health picture.</p>
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