- 1968: Cheraskin, e., et al. Oral complaints and systemic health. Dent Survey, 44:43-5, Oct. 1968.
  - Harris, M. Dental infection and the eyes. Pakistan Dent. Rev. 18:107-11, July 1968.
  - Maloney, P.L., et al. Maxillary sinusitis of odontogenic origin. J. Canad. Dent. Ass. 34:591-603, Nov. 1968.
  - Newman, H.N. Focal sepsis--modern concepts. J. Irish Dent. Ass. 14:53-63, June-July, 1968.
  - Sadowsky, C. The tooth and periodontum as a site of focal infection. Diastema 2:43-7, 1968.
  - Stevenson, G.W., et al. Dental and intracranial actinomycosis. Brit. J. Surg. 55:830-4, Nov. 1968.
  - Uppgaard, R.O. Tic douloueux--multicauses include dental origin. Northwest Dent. 47:273-7. Sept.-Oct. 1968.
- Dent. 47:273-7, Sept.-Oct. 1968.

  1969: Chopra, S.S., et al. Nasal septal abscess due to infection from upper incisors.

  J. Indian Dent. Ass. 41:249-50, Sept. 1969.
  - Myall, R.W., et al. Currant trends in the prevention of bacterial endocarditis in susceptible patients receiving dental care. Oral Surg. 28:813-8, Dec. 1969.
  - Peacock, B. Have we forgotten something. Dent. News, 6:20-1, Mar. 1969.
- 1970: Blair, G.S., et al. Inflammation and embedded teth: a case report. Dent. Pract. (Bristol) 20:387-9, July 1970.
  - Castillo, M.M. Dental anomalies: case and comments. J. Philipp. Dent. Assoc. 22:22-6, Aug, 1970.
  - Guglani, L. Maxillary simusitis due to dental infection. Newsl. Int. Coll. Dent. (India) 7:15 passim, Sept. 1970.
  - Lesser, J.J. A case for the E.N.T. specialist or the dentist? Some difficult differential diagnosis. Anglo Contin. Dent. Soc. 22:19, April, 1970.
  - Mangulat, L. Eye diseases of dental origin. Pak. Dent. Rev. 20:126-9, Oct. 1970 .
  - Neuhauser, E.B. Actinomycosis and botryomycosis. Postgrad. Med. 48:59-61, Nov./70.
- 1971: Kaplan, H. The oral cavity in geriatrics. Geriatrics 26:96-102, Dec. 1971.
  - Prevention of infective endocarditis. Lancer 2:589-90, 11 Sept., 1971.
  - Webster, V. Are dead teeth a health hazard? Med J. Aust. 2:378-9, 14 Aug. 1971.

- 1972: Birn, H. Spread of dental infections. Dent. Pract. Dent. Rec. 22:347-56, May 1972. (35 ref.)
  - Ehrmann, E.H. Are dead teeth a health hazard? Med. J. Aust. 1:931-5, 29 April/72.
  - Frazer, E.H. Are dead teth a health hazard? Med. J. Aust. 1:1221, 3 June 1972.
  - Morse, D.R. Oral pathways of infection, with special reference to mendodontics. J. Br. Endod. Soc. 6:13-6, Spring 1972.
  - Seidner, S. Mediterranean fever: dental extractions. Probe (London) 14:180, Oct., 1972.
- 1973: Cogan, I.C. Necrotizing mediastinitis secondary to descending cervical cellulitis.
  Oral Surg. 36:307-20, Sept. 1973.
  - Frankl, Z. Unusual spread of dental infections. Anglo Contin. Dent. Soc. 11, April, 1973.
  - Kovesi, G, et al. Follow-up studies in oral lichen planus. Int. J. Oral Surg. 2:13-9, 1973.

see: FOCAL INFECTION

## Management of Odontogenic Infection, 1969-1950

- L. Clinical investigation of the use of benzocaine in orabase. Gaynor, HM J Conn Dent Ass 42: 112-6 Jul 68
- 2. Streptococcal bacteremia after dental extraction. Gilder SS Canad Med Ass J 99: 1014 23 Nov 68
- 3. Adjunctive use of antibiotics in traumatic dental procedure. De Vries, JA, et al. Int Z Klin Pharmakol Ther Toxik 1: 235-7 Jan 68
- 4. Epsilon-aminocaproic acid in the treatment of hemophilia. Cooksey MW Brit Dent J 124: 157 20 Feb 68
- 5. The influence of systemic disease and modern drug therapy in exodontia.

  MacDougall, JC.

  Brit Dent J 124:569-70 18 Jun 68
- 6. The healing of extraction wounds. Simpson, HE. Brit Dent J 124:569 18 Jun 68
- 7. Streptococcal bacteremia in children following dental extractions. Elliott RH, et al. Arch Dis Child 43:451-4 Aug 68
- 8. Facial space infection in a patient with pemphigus. Ogden TW Milit Med 132: 920-4 Nov 67
- 9. Oral infection in connective tissue disease. Sinclair RJ J Brit Endodont Soc 1: 13-14 Spring 67
- 10/ Treatment of periapical areas in anterior teeth. Messing JJ Brit Dent J 123: 286-90 19 Sept. 67
- Conservative treatment of teeth with vital pulps and periapical lesions; a preliminary report. Moore DL.
  J Prosth Dent 18:476-81 Nov. 67.
- 12. Acute ulcerative gingivitis (Vincent's infection) old ideas and current concepts.

  Dowling BT

  New Zeal Soc Periodont Bull 25: 2-9, ctd. Feb 68
- 13. New drugs. Kay LW
  Brit J Oral Surg 5: 120-34 Nov. 67.
- 14. Topical antibiotic control of necrotizing gingivitis. Mitchell DF, et al J Periodont 39: 81-2 Mar 68
- 15. Treatment of oral lesions with topically applied vancomycin hydrochloride.

  Scopp IW et al

  Oral Surg 24: 703-6 Nov. 67
- 16. An effective antibiotic cover for the prevention of endocarditis following dental and of other post-operative bacteremias. Khairat C.
  J Clin Path 19: 561-6 Nov. 66

- 17. Effect of cobalt-60 radiation on extraction healing in the mandibles of dogs.

  Shearer HT

  J Oral Surg 25: 115-21 Mar 67
- 18. Vitamin Bl2: an aid to oral mucous membrane healing. Brunson EG, et al Oral Surg 24: 102-12 Jul 67
- 19. The effect of epsilon aminocaproic acid on the healing of extraction wounds in hamsters. Doku HC, et al.
  Oral Surg 22: 569-77 Nov 66
- 20/ Antibiotic-resistant streptococci. Garrod LP. Lancet 1: 1275 10 Jun 67
- 21. Treatment of acute ulcerative gingivitis. A clinical trial using chewing gums containing metronidazole or penicillin. Emslie, RD.

  Brit Dent J 122: 307-8 4 Apr 67
- 22. Treatment of acute ulcerative gingivitis (Vincent's type) Stephen KW, et al. Brit Dent J 121: 313-22 4 Oct 66
- 23. An assessment of metronidazole in the treatment of acute ulcerative pseudomembranous gingivitis (Vincent's disease) Fletcher, JP
  Oral Surg. 22: 729-36 Dec. 66.
- 24. Treatment philosophy in acute necrotizing ulcerative gingivitis Abrams L. Bull Phila Dent Soc 32: 5-12 Apr. 67
- 25. "What are modern concepts of the diagnosis and treatment of necrotizing ulcerative gingivitis (Vincent's infection)? Oliver, R.C.

  J S Calif Dent Ass 34: 464 Oct 66.
- 26. Epsilon-aminocaproic acid (E-ACA) as a therapeutic agent based on 5 year's clinical experience. Nilsson IM, et al.

  Acta Med Scand Suppl. 448: 1-46 1966.
- 27. Antibiotics for prevention of bacterial modes endocarditis during dental treatment.

  during dental treatment. Tozer RA, et al

  Lancet 1: 686-8 26 Mar 66
- 28. Acute ulcerative gingivitis. A double-blind controlled clinical trial of metronidazole.

  Duckworth R, et al
  Brit Dent J 120: 599-602 21 Jun 66
- 29. Effectiveness of metronidazole in treating the acute phase of ulcerative gingivitis.

  Wade AB, et al.

  Dent Pract (Bristol) 16: 440-3 Aug 66
- 30. Clinical trials with manoll in ulcerative stomatitis. Shah CF Indian Pract 19:421-7 Jun 66
- 31. Lack of toxicity or side reactions accompanying topical Kenalog therapy of oral lesions.

  Kutscher AH, et al.

  Oral Surg XXX 21: 27-31 Jan 66
- 32. Cavernous sinus thrombosis. A case due to penicillin-resistant staphylococcus treated with methicillin sodium. Vinnick L, et al.

  Arch Otolaryng (Chicago) 82: 303-6 Sept 65

- 33. The influence of fucidin on the healing of extraction wounds in dogs. Cowan A. Irish J Med Sci 6: 125-33 Mar 65
- 34. Cavernous sinus thrombosis of dental origin treated with methicillin.

  Ammenwerth, BK.

  JADA 71: 55-9 Jul 65
- 35. Chemical debridement in the treatment of infected pulpless teet and chronic periapical diseases. Masterton JB
  Dent Pract (Bristol) 15: 162-70 Jan 65
- 36. Pheneticillin in dental infections ---- a preliminary clinical evaluation. Ross, NM.
  J Dent Med 20: 85-90 Jul 65
- 37. The indiscriminate use of penicillin. Nichols J Oral Surg 20: 180-4 Aug 65
- 38. The treatment of Vincent's disease with metronidazole. Shiun DL, et al. Dent Pract (Bristol) 15:275-80 Apr 65
- 39. Studies of vitamin C in ulcerative stomatitis. Esaki T. J Otorhinolaryng Soc Jap 68: 775-86 Jun 65
- 40. Management of oral and dental infections. Ping, RS and Morris, Estell E. D Clin N America p.397-406 July 1964.
- 41. Anatomic considerations in diagnosis and treatment of odontogenic infections.

  Laskin, DM

  JADA 69: 308-316 Sept. 64.
- 42. Present concepts concerning the etiology and treatment of acute necrotizing ulcerative gingivitis. Goldhaker P. & Giddon DB.

  Internat D J 14: 468-496 Dec 64.
- 43. Appraisal of certain medicaments in the treatment of acute ulcerative gingivitis. Paradontopath p. 266-270 1963. Wade AB
- 44. Wade AB & Mirza KB Relative effectiveness of sodium peroxyborate and hydrogen peroxide in treatment treating acute ulcerative gingivitis.

  Dent Pract 14: 185-187 Jan 64
- 46. Simmons, NA. Clinical and laboratory results with ERL 1621 in severe staphylococcal infections.

  D Abs. 8: 269-270 May 1963.
- 46. Walker DE. Clinical management of periapical lesions by the oral surgeons J South Calif D A 31: 292-295 Sept. 63.
- 47. Libby RH Use of antibiotics in the treatment of necrotizing ulcerative gingivitis. J West Soc Periodont 11: 127-132 Dec 63
- 48. Symptoms and treatment of 'trench mouth' (ed)
  D Digest 69: 320 July 63.
- 49. Wade AB, et al. Treatment of the acute phase of ulcerative gingivitis (Vincent's type A comparative assessment of the use of sodium peroxyborate monohydrate and penicillin Brit D J 15: 372-375 Nov 5 63.

- 50. Noterman F Historieal survey of dental focal infection.
  D Abs 7: 715-716 Dec 62
- 51. Zeldow BJ and Ingle JI Management of periapical infection: antibiotic sensitivity of bacteria isolated from root canals.

  Oral Surg 15: 721-726 Jun 62
  - 52. Emslic, KD, et al. Clinical trial of an ascorbic acid-peroxide preparation and penicillin chewing gum in the treatment of acute ulcerative gingivitis.

    Brit B J 112: 320-323 Apr 17 62.
  - 53. Messing, JJ Treatment of acute ulcerative gingivitis with Ascoxal D Pract 12:360-364 Jun 62
  - 54. Prevention of postextraction bacteremia (ed.)
    J Canad D A 27: 661-662 Oct 61.
  - 55. Cahn, LR Pathology and treatment of periapical disease. Brit D J 111: 57-61 Jul 18.61
  - 56. Oliveri, GA. Surgical management of teeth with periapical pathosis. New York State D J 27: 250-251 May 61
  - 57. Summer, CF III and Baer PN. Necrotic ulcerative gingivitis. Treatment of the acute phase.

    Oral Surg 14: 1391-1393 Nov 61
- 58. Wade, AB, et al. Comparative assessment of three medicaments for the treatment of acute ulcerative gingiviths of the Vincent's type.

  \*\*EXX\*\* Brit D J 111: 280-285 Oct 17 1961
- 59. Egyedi H. Periapical foci of infection: antibiotic and antiseptic treatment.
  D Abs 4: 24-26 Apr 1959.
- 60. Aszrkof, HB Role of antihistamine in treatment of Vincent's infection.
  D. Survey 35: 337-338 Mar 1969.
- 61. Pressman RS . Transient bactermias associated with dental operative procedures and their prophylactic treatment.

  D Clin N America p.351-370 July 1958.
- 62. Castagnola L and Alban J. Combined surgical and conservative treatment of focal infections in the apical region.

  D Abs 2: 714-716 Dec 1957
- 63. Moss AA. Xwrgigim Surgical eradiction of periapical infection on nonvital teeth.

  D Digest 63: 538-543 Dec 57
- 64. Kalnins, Viktors. Effect of combined treatment with neosalvarsan and pharmacodynamic doses of ascorbic acid upon ulcerative stomatis.

  IADR 35: 97 Abstract 1957
- 65. Schaffer, EM Effects of drugs in the treatment of necrotizing ulcerative gingivitis. JADA 48: 279-283 Mar 54
- 66. Shpuntoff, Harry and Shpuntoff, William. Prolonged activity of topically administered oxytetracycline (Teramycin) in Vincent's infection: a preliminary report.

  JADA 48: 169-177 Feb. 54
  - 67. Tuckman, MA. Use of surgical gingivoplasty in the treatment of necrotizing ulcerative gingivitis. J New Jersey D Soc 25: 46-47 Apr 54

- 68. Wellman, WE Present concepts of oral focal infection.
  J Oral Surg 11: 39-41 Jan 1953
- 69. Cipes, LR. Terramycin: report in treatment of 20 cases of Vincent's infection. Indian D Rev 21: 525 527 Dec. 1952.
- 70. Archer WH. Treatment before the era of antibiotics of a case of prolonged unusual cellulitics of the face and neck following the extraction of a first maxillary molar due to leptothrix.

  Oral Surg 5: 1173-1177 Nov 1952
- 71. Kozel SM & Shuster HV. Description of the antibiotic bactracin: its topical use in the treatment of Vincent's infection.

  Oral Surg. 5: 717-727 July 52.
- 72. Merril, A., et al. Penicillin in the prevention of postextraction bacteremia.

  JADA 42: 395-400 Apr 51
- 73. Eisenbud, Leon. Management of acute infections of dental origin.
  JDM 6: 37-47 Apr 51
- 74. Linghorne WJ and Stedman, DF. New treatment for Vincent's infection.
  D Digest 57: 281-285 June 1951. Reprint.
- 75. Rhoads, P.S. et al. Bacteremia following tooth extraction: prevention with penicillin and M NU 445

  JADA 41: 44-61 Jul 50
- 76. Adams, F.R. Treatment of periapical infection.
  D Items Interest 72: 566-576 Jun 50
- 77. Goldman HM and Bloom, Jack. Topical application of aureomycin for the treatment of acute phase of ulcerative necrotizing gingivitis. (Vincent's infection)
  Oral Surg 3: 1148-1150 Sept 50
- 78. Hogan, WJ. Silver nitrate therapy in Vincent's Stomatitis. New York DJ 16: 506-508 Nov. 50
- 79. Ingle, J.I. Clinical evaluation of tyrothricin used in the treatment of necrotizing ulcerative gingivitis.

  Washington D J 18: 7, 9, 11, disc. 11, 13, 15 Mar 50
- 80. Rosenthal SL. Treatment of oral infection. Oral Surg. 3: 204-207 Feb. 50
- 81. Tinkham, G.E. Pain relief in Vincent's infection. D. Survey 26: 499 Apr 1950.
- 82. Treatment of Vincent's infection. J Oral Surg 8: 350 Oct 50.