

REFERENCES.

- AIQUIER, J.E., Dental care of the diabetic patient. J. New York Acad. of Dent. 2:99-104, Jan.1935.
- ALBRIGHT, F., The Parathyroids, Physiology and Therapeutics. J.A.M.A. 117:527-533, Aug.1941.
- ALBRIGHT, F., Osteoporosis, Ann. Int. Med. 27:861-882, Dec.1947.
- ALBRIGHT, F., A page out of the history of Hyperparathyroidism. J. Clin. Endocr. 3:637, Aug.1948.
- ALBRIGHT, F., STROCK, M.S., The association of acalcification of dentine with hypoparathyroidism in rats, and the cure of same with parathormone, with some correlated observations in man. J. Clin. Invest. 12:794-795, Oct.1933.
- ALBRIGHT, F., AUB, J.C., BAUER, W., Hyperparathyroidism. A common and polymorphic condition as illustrated by seventeen proved cases from one clinic. J.A.M.A. 102:1276, Apr.1934.
- ALBRIGHT, F., SULKOWITZ, H.W., BLOOMBERG, E., Further experience in the diagnosis of hyperparathyroidism. Am. J. Med. Soc. 193: 800-812, Dec.1937.
- ALBRIGHT, F., BUTLER, A.M., HAMPTON, A.O., SMITH, P., Syndrome characterised by osteitis fibrosa disseminata. N. Eng. J. Med. 216:727, 1937.
- ALBRIGHT, F., SCOVILLE, B., SULKOWITZ, H.W., Syndrome characterised by osteitis fibrosa disseminata, areas of pigmentation and gonadal dysfunction. Further observations including a report of two more cases. Endocr. 22:411-421, Apr.1938.
- ALBRIGHT, F., SMITH, P.H., FRASER, R., Postmenopausal osteoporosis. Tr. A. Am. Phy. 55:298, 1940.
- ALBRIGHT, F., BURNETT, C.H., SMITH, P.H., PARSON, W., Pseudohypoparathyroidism, example of Sebright-Bantam Syndrome. Report of three cases. Endocr. 30:922, 1940.
- ALBRIGHT, F., REIFENSTEIN, E.C.Jr., Parathyroid glands and Metabolic Bone Disease. Baltimore. Williams and Wilkins Co. 1948.
- ALBRIGHT, E.C., LARSON, F.C., DEISS, W.P., Hypertrophy of the salivary glands during treatment of myxedema with triiodothyronine. Abs. 2nd Proc. Central Soc. Clin. Res. J. Lab. Clin. Med. 44:762, 1954.
- AMERICAN DENTAL ASSOCIATION. Accepted Dental Remedies, 1962.

- ANESBURY, B.H., Hydrocortisone acetate ointment for immediate denture D. Digest. 62:14-15, Jan. 1956.
- ANDERSON, J.P., Cortisone effect on bone mineral metabolism. Nat. Re 16:247-248, Aug. 1958.
- APPELLBAUM, E., SELLIG, A., Histologic changes in the jaws and teeth of rats following nephritis, adrenalectomy, and cortisone treatment. Oral Surg, Oral Med, Oral Path. 8:881-891, 1955.
- APPELLBAUM, E., KUTSCHER, A.H., ZENARELLI, M.V., LEVI, H.P., Effect of massive dosage of a new corticosteroid (triacinolone) on the hard and soft tissues of the oral cavity in the normal rat. Oral Surg, Oral Med, Oral Path. 14:547-549, May. 1961.
- APPELLBAUM, E., KUTSCHER, A.H., ZENARELLI, M.V., LEVI, H.P., Effect of massive dosage of new corticosteroid (triacinolone acetate) on the hard and soft tissues of the oral cavity on the monkey. Oral Surg, Oral Med, Oral Path. 14:556-558, May. 1961.
- APPLEBY, B.P., A study of premenstrual tension in general practice. B.M.J. 5170:391-393, 1960.
- ARCHER, W.H., Oral Surgery, 3rd Ed. Philadelphia and London. W. B. Saunders Coy. 1961.
- ARMSTRONG, W.D., URBANIAN, P.H., Treatment of postmenopausal osteoporosis with sex hormones. 17th Ross radiologic Res. Conf. Rep. Dental and Skeletal changes. Ross Labs. Cal. Ohio, 1958.
- ARNOLD, H.L., Skin diseases affected by pregnancy. Hawaii Med. J. 21: 41-49, July, 1961. D. Digest. 69:373-373, Aug. 1963.
- ARNUT, A.J., The management of some diseases of the oral cavity and jaws. A.D.J. 7:11-16, Jan. 1962.
- ARON, Thyroid hyperplasia caused by injection of anterior pituitary extract into guinea pigs. Compt. Rend. Soc. Biol, 102:682, 1929.
- ARVE, L., GARD, M., Action de la thyroïdectomie et des injections de thyroxine sur la gland sous-maxillaire de la souris albinos. Compt. Rend. Soc. Biol. 230:1611, 1950. Referred to by Shafer and Muhler, 1960.
- ASH, H.H., A handbook of differential oral diagnosis. C.V. Mosby Co, St. Louis, 1961.
- ASHB, L., Endocrin. 7:321, 1930. Wein. Med. Wehnschr. 84:565, 1934. quoted by Hawker, 1950.

- ASKENAZY, M., Ulber ostitis deformans ober osteides Sewebe. Ar. path. Anat. Inst, Tubinger 4:398, 1904.
- ATTIE, J.N., BLUM, B., Hyperparathyroidism first suspected through a giant cell epulis. Oral Surg, Oral Med, Oral Path. 13:482-493, Apr.1960.
- AUB, J.C., BAUER, W., HEATH, C., ROPES, M., Studies of calcium and phosphorus metabolism, III. Effects of thyroid hormone and thyroid disease. J. Clin. Invest. 7:97-137, Jan.1929.
- BABKIN, B.P., Secretory mechanism of the digestive glands. N.Y.P.B. Hoeber Inc, 1950.
- BAILEY, C.C., BAILEY, O.T., The production of diabetes mellitus in rabbits with alloxan. J.A.M.A. 122:1165-1166, Aug.1943.
- BAIN, A.M., Desquamative and pregnancy gingivitis. N.Y. state, D.J. 20:18-20, Jan.1954.
- BAIRD, W.J., Diabetes and periodontal disease. The Dent. Pract. 10:137-145, Feb.1960.
- BAKER, B.L., PLISKE, E.C., Endocrine regulation of zymogenic cells. Symp. Soc. Exp. Biol. No.XI:329-344, 1957.
- BAER, D.P., BULGER, H.A., DIXON H.H., Hyperparathyroidism. J.A.M.A. 92:951-952, Mar.1929.
- BAER, D.P., BULGER, H.A., The clinical syndrome of hyperparathyroidism. Am.J.Med.Sc.179:449-476, Apr.1930.
- BAUER, W., AUB, J.C., Studies in calcium and phosphorus metabolism, XVI. The influence of the pituitary gland. J. Clin. Invest. 20:295-301, June,1941.
- BAUER, W., AUB, J.C., ALBRIGHT, F., Studies of calcium and phosphorus metabolism, V. A study of bone trabeculae as a readily available supply of calcium. J. Exp. Med. 49:145-161, Jan.1929.
- BAUER, W., BAHADOR, M.A., Variations in the eruption and calcification of deciduous and permanent teeth. J.A.D.A. 29:1373-1387, Aug.1942.
- BAUME, L.J., BECKS, H., The effect of thyroid hormone on dental and periodontal structures. Parodontologie 6:89-109, Oct.1952.
- BAUME, L.J., BECKS, H., EVANS, H.H., Hormonal control of tooth eruption.
 I. Effect of thyroidectomy on the rat upper incisor, and the response to growth hormone, thyroxine or combination of both. J.D.R. 33:80-90, Feb.1954.
 II. Effect of hypophysectomy on the upper rat incisor

- following progressively longer intervals. J.D.R. 33:91-103, Feb. 1954.
111. The response of the incisors of hypophysectomised rats to growth hormone, thyroxine or combination of both, J.D.R. 33:104-115, Feb. 1954.
- BAUSOUIN, A., AZERAD, E., LEWIN, S., Injections intravenieuses continues d'insuline necherache de la don d'extraction chez trois diabetiques. Compt. rend Soc. biol. 127:380, 1938.
- BAVETTA, L.A., BERNICK, S., ERSHOFF, B.H., Selective effects of growth hormone on rats fed a tryptophan-low diet. Endocrin. 58:701, 1956.
- BAVETTA, L.A., BERNICK, S., ERSHOFF, B., The influence of dietary thyroid on the bones and periodontium of rats on total and partial tryptophan deficiencies. J.D.R. 36:13-20, Jan. 1957.
- BAYLISS, R.J.S., Factors influencing adrenocortical activity in health and disease. B.M.J. Vol. 1. 495-500, 1955.
- BAYLISS, R.J.S., Surgical collapse during and after corticosteroid therapy. B.M.J. 2:935-936, 1958.
- BEARDWOOD, J.T., Role of dentistry in the management of diabetes mellitus. D. Cosmos, 75:879-883, 1933.
- BECKS, H.G., Endocrinology and metabolism. Vol 1, N.Y. D. Appleton and Co, 1922.
- BECKS, H., Systemic background of paradontosis. J.A.D.A. 28:1447-1458, Sept. 1941.
- BECKS, H., Hormonal control of skeletal growth and tooth eruption. Acad. Rev. 5:15, Jan. 1957.
- BECKS, H., SIMPSON, M.E., MARX, W., LI, C.H., EVANS, H.M., Effects on the osseous system of normal rats of ACTH. Endocr. 34:305-311, May. 1944. Antagonism of pituitary ACTH to the action of Growth hormone on the osseous system of hypophysectomised rats. Endocr. 34:301-305, May. 1944.
- BECKS, H., SIMPSON, M.E., COLLINS, D., EVANS, H.M., Growth and transformation of the mandibular joint in the rat. 11. The effects of Growth hormone and thyroxine injections on hypophysectomised female rats. Am. J. Ortho. and O.S. (Ortho. Sect.) 32:447-451, 1946.
- BECKS, H., COLLINS, D.A., SIMPSON, M.E., EVANS, H.M., Changes in the central incisors of hypophysectomised female rats after different postoperative periods. Arch. of Path. 41:457, 1946. J.D.R. 25:174 Abs, Feb. 1946.
- BECKS, H., COLLINS, D.A., ASLING, C.W., SIMPSON, M.E., EVANS, H.M., gigantism produced in normal female rats by chronic treat-

ment with pure pituitary growth hormone. I. Skeletal changes--skull and dentition. J.D.R. 26:446, Abs.1947.

- BECKS, H., COLLINS, D.A., ASLING, C.W., SCOW, R.O., SIMPSON, M.E., EVANS, H.M., The growth and transformation of the mandibular joint in the rat. 4. The effects of thyroidectomy at birth. Oral Surg, Oral Med, Oral Path. 1:315-318, Mar.1948.
- BECKS, H., SCOW, R.O., SIMPSON, M.E., ASLING, C.W., LI, C.H., EVANS, H.M., Response by the rat thyro-parathyroidectomised at birth, to growth hormone and thyroxine given separately and in combination. III. Skeletal changes. Anat. Rec. 107:299-306, July.1950.
- BECKS, H., EVANS, H.M., Atlas of the skeletal development of the rat (Long-Evans Strain), normal and hypophysectomised. San Francisco, Amer. Inst. of Dent. Med. 1953.
- BECKS, H., RIEBE, J.V., Effect of ACTH on the osseous system of rats. J.D.R. 40:681, Abs.1961..
- BELL, E.T., Experimental diabetes mellitus. Springfield Ill. Chas. C. Thomas, 1948.
- BELTING, C.M., MASSLER, M., SCHOUR, I., Prevalence and incidence of alveolar bone disease in man. J.A.D.A. 47:190-197, Feb. 1953.
- BENDA, C.E., Mongolism and Cretinism, London, Wm. Heinemann Ltd, 1947.
- BENEKE, R., Discussion uber Cysterbildung bei osteitis fibrosa. Verhandl. Deutsche Path. Gesellsch. P.240, 1904.
- BERGMEN, S., A topical application of hydrocortisone acetate in the treatment of aphthous ulcers. D. Digest 60:60-61, Feb.1954.
- BESIC, F.C., ZIMMERMAN, S., NORMORE, W., FRAZIER, L., CARBONELL, V., MITZIGA, D., ORLAND, F.J., Caries incidence in cortisone treated rats. J.D.R. 38:687, Abs.1959.
- BEST, C.H., TAYLOR, N.B., Physiological basis of medical practice. 7th Ed. Baltimore. Williams and Wilkins Coy, 1961.
- BETZLER, H., RIEDEL, H., Changes in the metabolism of calcium and phosphorus in the facial bones and teeth of rats with alloxan diabetes. Stomatol. 13:77, 1960. D. Abstracts 6:39, Jan.1961.
- BIEDL, A., Zahn system and Innere Secretion. Korresphl. Zahnartgee. 55:99, 1931.
- BIEDL, A., Die Weshselbeziehungen der Organe mit Innere Secretion. Tr. Internat. Cong. Med. London. Sect. 2. Physiology Part 2, p.35, Sect. 4. Medicine, Part 2, p.109, 1914.

- BILLINGSBY, L.W., Thesis, McGill Univ. Grad. School. (referred to by Collip 1937.)
- BISHOP, P.M.F., Male sex hormones. Drugs in the treatment of disease. London. B.M.A. 1961.
- BISKIND, M.S., Nutritional therapy of endocrine dysfunctions. Vitamins and Hormones. 4:147-185, 1946.
- BIXLER, D., MUHLER, J.C., SHAFER, W.G., Experimental dental caries. V. The effects of desalivation and castration on caries and fluorine storage in rats. J. Nutrition, 52:345-353, March.1954.
- BIXLER, D., MUHLER, J.C., SHAFER, W.G., The effect of desalivation on the adrenals, uterus and testes of the rat. J.D.R. 34: 910, Abs.1955.
- BIXLER, D., MUHLER, J.C., SHAFER, W.G., The effect of radioactive iodine on dental caries in the rat. J.A.D.A. 53:667-671, Dec.1956.
- BIXLER, D., WEBSTER, R.G., MUHLER, J.C., The histochemistry of the adrenal cortex following the removal of the major salivary glands. J.D.R. 35:547-554, Aug.1956.
- BIXLER, D., WEBSTER, R.G., MUHLER, J.C., The effects of salivariadenectomy on the reproductive organs of the female rat. J.D.R. 36:559-565, Aug.1957.
- BIXLER, D., WEBSTER, R.G., MUHLER, J.C., The effect of testosterone, thyroxine and cortisone on the salivary glands of the hypophysectomised rat. J.D.R. 36:566-570, Aug.1957.
- BIXLER, D., MUHLER, J.C., The relation of systemic fluoride and the thyroid gland on the incidence of dental caries in the rat. J.D.R. 36:304-306, April.1957.
- BIXLER, D., MUHLER, J.C., SHAFER, W.G., Growth hormone and thyroxine, effects on the submaxillary gland of hypophysectomised rat. Proc. Soc. Exper. Biol. and Med. 100:400-402, 1959. D. Abstracts 4:41, June.1959.
- BLACK, B.K., ACKERMAN, L.V., Tumours of the parathyroid glands. Cancer. 3:415, 1950.
- BLACK, B.M., Hyperparathyroidism. Springfield Ill. Chas. C. Thomas Co. 1953.
- BLACK, A.D., Roentgenographic studies of tissues involved in chronic mouth infections. D. Summary, 38:924-929, 1918.
- BLACKBURN, C.R.B., Cortisone-A review. D.J. of Aust. 27:1-9, June 1955.

- BLIZZARD, R.M., WILKINS, L., Present concepts of steroid therapy in virilising adrenal hyperplasia. *A.M.A. Arch. Int. Med.* 100: 729-738, Nov. 1957.
- BLUM, T., Pregnancy tumours. *J.A.D.A.* 18:393-410, Mar. 1931.
- BONIEUX, H., De la chute des ongles de les chutes des dents et des doulieres neuragiques dans l'ataxie lecometric et dans le diabete. Paris. 1883.
- BOOYHLEY, W.B., PLUMMER, W.A., Diseases of the thyroid gland. Oxford Med. 3:389, 1936.
- BORG, J.F., Hyperparathyroidism, a new consideration for the dentist. *J.A.D.A.* 22: Dec, 1683-1693, 1935.
- BOYD, J.D., DRAIN, C.L., Arrest of dental caries in childhood. *J.A.M.A.* 90:1867-1869, June. 1928.
- BOYD, J.D., Prevention of dental caries in late childhood and adolescence. *J.A.D.A.* 30:670-680, May. 1943.
- BOYD, J.D., Dental caries as influenced by fat verses carbohydrate in the diet. *Am. J. Dis. Child.* 67:278, 1944.
- BRASH, J.C., The aetiology of irregularity and malocclusion of the teeth. London, Dent. Board of the U.K. p.145, 1929.
- BROWN, W.G., Hyperparathyroidism, report of a case first diagnosed in the jaws. *B.D.J.* 104:244-247, 1958.
- BROWN, R.H., CUNNINGHAM, W.M., Some dental manifestations of Mongolism. *Oral Surg, Oral Med, Oral Path.* 14:664-669, June. 1961.
- BRUCE, K.W., Oral manifestations of primary hyperparathyroidism. *Chron. Omaha. D. Soc.* 20:305, 1957.
- BRUCH, H., The Frohlich Syndrome. Report of the original case. *Am. J. Dis. Child.* 58:1282, 1939.
- BRUCKER, M., The endocrine glands and the teeth. *D. Items of Int.* 55:186 259 347 446-461, 1933.
- BUCKMAN, N., Oral manifestations of cretinism. *Oral Surg, Oral Med, Oral Path.* 10:938-945, Sep. 1957.
- BUILLARD, H., Delsuc P. *Compt. Rend. Soc. Biol.* 135:741, 1941. (Referred to by Shafer and Muhler, 1960).
- BURKET, L.W., Oral Medicine-Diagnosis and treatment, 3rd Ed. Philadelphia and London. J.B. Lippincott and Co. 1957.
- BURKET, L.W., Oral aspects of diabetes mellitus. *The Diabetic Handbook.* Sindoni Jr. New York, Ronald Press Coy, 1958.

- BURNET SIR, M., Role of the Thymus Gland. D. Abs. 8:210-211, Apr. 1963.
- BURROWS, R.B., Variations produced in bones of growing rats by parathyroid extracts. Am. J. Anat. 62:237-290, March. 1938.
- BURSTON, C.J., SHAFER, W.G., Sutural expansion by controlled mechanical stress in the rat. J.D.R. 38:534-540, May-June. 1959.
- BURSTON, C.J., SHAFER, W.G., The effect of thyroid function on sutural osteogenesis in the rat. Arch. Oral. Biol. 5:27-30, Jan. 1961.
- BUTCHER, E.D., KLINGSBERG, J., Age, gonadectomy and wound healing, and the palatal mucosa of the rat. Oral Surg, Oral Med, Oral Path. 16:484-493, Mar. 1963.
- BYROM, F.B., The nature of Myxoedema. Clin. Sc. 1:273-285, 1934.
- CAHN, L.R., Pathology of the Oral Cavity. Baltimore. Williams and Wilkins, 1934.
- CAHN, L.R., Bone changes in the jaw caused by renal hyperparathyroidism. J. Perio. 16:94-104, July. 1945.
- CAHN, L.R., Bone pathology as it relates to some phases of oral surgery. Oral Surg, Oral Med, Oral Path. 1:917-933, 1948.
- CAHN, L.R., The jaws in generalised skeletal disease. Ann. Roy. C, Surg. 8:115-140, Feb. 1951.
- CAHN, L.R., Comment on an article by Levy B, 1952. Oral Surg, Oral Med, Oral Path. 5:554-556, 1952.
- CALDWELL, G.A., BRODERICK, T.J., Jr. Polyostotic fibrous dysplasia in one of Negro twin girls. Ann. Int. Med. 27:114-126, July. 1947.
- CASSIDY, C.E., ASTWOOD, E.B., Evaluation of radioactive iodine, (I^{131}) as a treatment for hyperthyroidism. N.E.J. Med. 261:53-58, July. 1959.
- CASTLEMAN, B., MALLORY, T.B., The pathology of the parathyroid glands in hyperparathyroidism. A study of 25 cases. Am. J. Path. 11:1-17, Jan. 1935.
- CAWSON, R.A., Oral changes in Gargoylism. Proc. Soc. Roy. Med. 55: 1066-1069, 1962.
- CAYLOR, H.D., NICKEL, A.C., Multiple myeloma simulating hyperparathyroidism. Ann. Surg. 97:823-827, June. 1933.
- CHATWIN, J.V.P., A case of Cushing's Syndrome. J. Canad. D.A. 28: 239-242, April. 1962.

- CHAUDHRY, A.P., HAYES, P.R., GORLIN, R.J., Hyperparathyroidism involving the mandible. *J. Oral Surg.* 16:247-251, May.1958.
- CHERESKIN, E., LANGLEY, L.L., Dynamics of oral diagnosis. Chicago. Year Book Publisher Inc. 1956.
- CHERESKIN, E., Preventive medicine case finding opportunities and responsibilities of the dentist. Symposium on the Interrelationships of Oral and Systemic Diseases. Dental Clin. of Nth. Am. 1958.
- CHERESKIN, E., FLYNN, F.H., FESS, L.R., Blood sugar levels during the dental experience. 1. Blood sugar levels in the waiting room. *J. Oral. S.* 18:54-60, Jan.1960.
- CHURCH, L.E., Polyostotic fibrous dysplasia of bone. *Oral Surg, Oral Med, Oral Path.* 11:184-284, Feb.1958.
- CITRON, J., Zus frange der internickisthan aetiologie der paradentose. *Zahnerzlt. Rundsch.* No. 32. 1928.
- CLAESSON, L., DIEZFALUSY, E., HILLARP, N.A., HOGBERG, B., Formation mechanism of oestrogenic hormones. III. Lipids of pregnant rabbit's ovaries, and their changes at gonadotrophic stimulation. *Acta Physiol. Scandinav.* 16:183-200, Dec.1948.
- CLARKE, P.G., SHAFER, W.G., MUHLER, J.C., Effect of hormones on structure and pathologic activity of the salivary glands. *J.D.R.* 36:403-408, June.1957.
- COHEN, B., A study of bone lesions in a case of hyperparathyroidism. *Oral Surg, Oral Med, Oral Path.* 12:1347-1356, Nov.1959.
- COHEN, D.W., GOLDMAN, H.M., Clinical observations on the modification of human oral tissue metabolism by local intra-oral factors. *Ann. N.Y. Acad. Sc.* 85:68-96, Mar.1960.
- COHEN, H., KELLY, R.E., A case of parathyroid tumour associated with generalised osteitis fibrosa. *Brit. J. Surg.* 20:472-478, Jan.1933.
- COHEN, H., Seventeen Ketogenic steroid excretion in obese children before and after weight reduction. *Brit. Med. J.* 1:686-688, Nov.1958.
- COHEN, M.M., Clinical studies of dental caries susceptibility in young diabetics. *J.A.D.A.* 34:239-343, Feb.1947.
- COHEN, M.M., WAGNER, R., Dental development in pituitary dwarfism. *J.A.R.* 27:445, Abs. 1948.
- COHEN, M.M., Pediatric Dentistry. St. Louis. C.V. Mosby, 1957.
- COHEN, M.M., WINER, R.A., SCHWARTZ, S., SHKLAR, G., Oral aspects of Mongolism. I. Periodontal disease in Mongolism. *Oral*

Surg, Oral Med, Oral Path. 14:92-100, Jan, 1961.

- COHEN, M.M., SHKLAR, G., YERGANIAN, G., Pulpal and periodontal disease in a strain of Chinese hamsters with hereditary diabetes mellitus. J.D.R. 40:708 Abs. 1961.
Oral Surg, Oral Med, Oral Path. 16:104-114, Jan.1963.
- COHN, W.E., COHN, E.T., AUB, J.C., Calcium and phosphorus metabolism. Clinical aspects. Ann Rev. Biochem. 11:415-440, 1942.
- COLBY, R.A., KERR, D.A., ROBINSON, H.B.G., Colour atlas of Oral Pathology. Ed. 2, Philadelphia and Montreal, J.B. Lippincott Co, 1961.
- COLEMAN, R.D., Giant cell tumours of the mandible associated with hyperparathyroidism and osteitis fibrosa cystica generalisata. Oral Surg, Oral Med, Oral Path. 7:534-542, March. 1954.
- COLLINS, D.A., BECKS, H., SIMPSON, M.E., EVANS, H.M., Growth and transformation of the mandibular joint in the rat.
I. Normal female rats. Am. J. Ortho and O.S. (Ortho Sect), 32:431-442, Aug.1946.
II. Hypophysectomised female rats. Ortho and O.S. (Ortho Sect), 32:443-446, Aug.1946.
III. Effects of growth hormone and thyroxine in hypophysectomised female rats. Ortho and O.S. (Ortho Sect), 32:447-451, Aug.1946.
- COLLINS, D.A., BECKS, H., ASLING, C.W., SIMPSON, M.E., EVANS, H.M., The growth of hypophysectomised rats following chronic treatment with pure pituitary growth hormone. V. Skeletal changes-skull and dentition. Growth 13:207, 1949.
- COLLIP, J.B., The extraction of a parathyroid hormone which will prevent or control parathyroid tetany, and which regulates the level of blood calcium. J. Biol. Chem. 63:395-438, March, 1925.
- COLLIP, J.B., PUGSLEY, L.I., SELYE, H., THOMPSON, D.L., Observations concerning the mechanism of parathyroid hormone action. Brit. J. Exp. Path. 15:335, 1934.
- COLLIP, J.B., Edin Med. J. 45:782, 1938. Cited by Thoma and Goldman, 1960.
- COMROE, B.J., COLLINS, L.H., CRANE, M.P., Internal medicine in dental practice. 4th Ed. Philadelphia. Lea and Febiger, 1954.
- CONN, J.W., Primary aldosteronism: A new clinical syndrome. J. Lab. and Clin. Med. 45:6-17, Jan.1955.

- CONN, J.W., LOUIS, C.H. Primary aldosteronism as a highly specific clinical entity. *J.A.M.A.* 172:1650-1653, April, 1960.
- CONYBEARE, SIR J., MANN, W.N., Textbook of Medicine, 10th Ed. Edin and London. E. and S. Living stone Ltd, 1952.
- COOLIDGE, E.D., Hypertrophic gingivitis. *J.A.D.A.* 28:1381-1398, Sept. 1941.
- COPE, C.L., Principles of modern steroid therapy. Drugs in the treatment of disease. London. B.M.A. 1961.
- COPE, O., The endocrinological aspect of enlargement of the parathyroid glands. *Surg.* 16:273-288, Aug. 1944.
- COPE, O., Medical progress, disease of the thyroid gland. *N.E. J. Med.* 246:408-417, March, 1952.
- COPE, O., GARCIA-LLANRADO, J., The occurrence of electrocortin in human urine. *B.M.J.* 1:1290-1294, June, 1954.
- COPE, O., Hyperparathyroidism. Diagnosis and management. *Am. J. Surg.* 99:394-401, April, 1960.
- COPELAND, W.A., Bone changes in diabetes mellitus. *Diabetes.* 4:141, 1955.
- CRIGLER, J.F., COHEN, M.I., WITTENBERG, M.H., Systemic disturbances in relation to general and dentofacial growth and development in children. *Am. J. Ortho.* 48:20, Jan, 1962.
- CRILE, G. Jr., RUMSEY, E.W., Subacute thyroiditis. *J.A.M.A.* 142:458-462, Feb. 1950.
- CROOKE, A.C., The practice of Endocrinology. London. R. Green Ltd. 1948.
- CUNNINGHAM'S TEXTBOOK OF ANATOMY. Edit. by BRASCH, J.C., JAMIESON, E.B., 8th Ed. London N.Y. and Toronto. Oxford Univ. Press, 1947.
- CUSHING, H., The pituitary gland and its disorders. Philadelphia. J.B. Lippincott Co. 1912.
- CUSHING, H., DAVIDOFF, L.M., The pathologic findings in four autopsied cases of acromegaly with a discussion of their significance. Monograph of the Rockefeller Inst. Med. Res. No. 22, 1927.
- CUSHING, H., The basophil adenomas of the pituitary body and their clinical manifestations. *Bull. John Hopkins Hosp.* 50:137-195, March, 1932.
- DAVIS, A.C., The thyroid gland in Acromegaly. *Tr. Am. A study in goitre.* P.312. 1949.

- DEAKINS, M., Effect of pregnancy on the mineral content of the dentine of human teeth. *J.D.R.* 22:198, Abs. 1943.
- DEAKINS, M., LOOBY, T., Effect of pregnancy on the mineral content of human teeth. *Am. J. Obst. and Gynae.* 46:265-267, Sept. 1943.
- DE CANDIA, S., Il Myxedema ipofisario. *Gaz. Sanitario Milano.* 29:38, 1958.
- DELIT, C., SILVER, S., YOMALEM, S.B., SEGAL, R.L., Thyrocardiac disease and its management with radioactive iodine, I^{131} . *J.A.M.A.* 176:262-267, April, 1961.
- DELMAN, L.A., The effect of gonadectomy on dental caries. Review of the literature. *J.A.D.A.* 51:155-158, Feb. 1955.
- DE QUERVAIN, F., WEGERTIN, C., Der endernische kretinismus. Berlin, Julius Springer, 1936.
- DI NATALE, L., MIDENA, A., Referred to by Butcher and Klingsberg, 1963.
- DOIG, R.K., COLTMAN, O.M., Cleft palate following cortisone therapy in early pregnancy. *Lancet.* 2:730, Oct. 1956.
- DOMECK, R. GAROBOTTE, R.C., HALPERN, J., HEJMAN, D., MICHAEL, E. ROSEMBLIT, E., WINCKLER, J., Secondary hyperparathyroidism and maxillary lesions. *Paradent.* 12:66-74, June, 1958.
- DOUGLAS, B.L., KRESBERT, H., Cortisone in dentistry. *Oral Surg, Oral Med, Oral Path.* 9:978-984, Sept. 1956.
- DOW, R.S., A preliminary study of periodontoclasia in mongoloid children at Polk State School. *A.J. Ment. Def.* 55:535, 1951.
- DOWNES, W.G., An experimental study of the growth effects of the anterior lobe of the hypophysis, on the teeth and other tissues and organs. *J.D.R.* 10:601-646, 1930.
- DRAGIFF, D.A., KARSHAN, M., Effect of pregnancy on the chemical composition of human dentine. *J.D.R.* 22:261-275, 1943.
- DRAKE, T.G., ALBRIGHT, F., BAUER, W., CASTLEMAN, B., Chronic idiopathic hypoparathyroidism. Report of six cases. *Ann. Int. Med.* 12:1751-1765, May, 1939.
- DRURY, B.J., Paget's Disease of the skull and facial bones. *J. Bone and Joint Surg.* 44A:174, 1962.
- DUNN, J.S. McLETCHEIN, N.G.B., Experimental alloxan diabetes in the rat. *Lancet.* 245:384-387, Sept. 1943.
- EDITOR, DENTAL DIGEST., The behaviour of women in the dentist chair

- may be related to her menstrual cycle. D. Digest. 66:278-279, 1960.
- EINHORN, N.H., ROWNTREE, L.G., The biological effect of thymus implantation in normal rats. *Endocrin.* 21:827 Abs. Nov. 1937
22:342-349. Mar. 1938
- ELLSWORTH, R., HOWARD, J.E., Studies on the physiology of the parathyroid glands. *Bull. John. Hopkins, Hosp.* 55:296-308, Nov. 1934.
- ELLSWORTH, R. FUTCHER, P.H., Effects of parathyroid extract upon serum calcium of nephrectomised dogs. *Bull. John. Hopkins. Hosp.* 57:91-98, Aug. 1935.
- ENGEL, M.P., BRONSTEIN, J.P., BRODIE, A.G., WESOKE, P., A roentgenographic cephalometric appraisal of untreated and treated hypothyroidism. *Am. J. Dis. Child.* 61:1193-1214, 1941.
Angle Ortho. 18:37-38, Jan-Apr. 1948.
- ENGEL, M.B., RAY, H.G., ORBAN, B., Pathogenesis of desquamative gingivitis. Disturbance of connective tissue ground substance. *J.D.R.* 29:410-418, Aug. 1950.
- ENGEL, M.B., Hormonal gingivitis. *J.A.D.A.* 44:691-697, June, 1952.
- ENGLEBACH, W., *Oxford Medicine.* N.Y. City. Oxford Univ. Press. Vol. 3. 1921.
- ENGLEBACH, W., *Endocrine Medicine.* Springfield Ill. Chas. C. Thomas. 1932.
- ENGLEBACH, W., SCHAEFFER, R.L., Endocrine dwarfism. *Endocr.* 18:387, 1934.
- ENGLISH, J.A., Experimental effects of thiouracil and selenium on the teeth and jaws of dogs. *J.D.R.* 28:172-194, 1949.
- ERDHEIM, J., *Mitt. Grenzgel. Med. Chir.* 16:632, 1906.
- ERDHEIM, J., *Über die dentinverkalkungim Nagezahn bei der Epithelkörperchen transplantation.* *Zeitschr. F. Path.* 7:295, 1911.
- ERDHEIM, J., *Rachitis und Epithelkörperchen* *Denkschriften der Math. nature. Klasse der Kaisere. Akad der Weisensch.* 90:363, 1914.
- ERSNER, W., Relation of diabetes in dental and oral surgery. *D. Cosmos.* 68:279-285, Mar. 1926.
- ESCAMILLA, R.F., Interrelations in dentistry and endocrinology. *J. Calif. D.A.* 27:200, Feb. 1951.
- ESCAMILLA, R.F., Pituitary insufficiency-pituitary myxedema. *J. Clin. Endocr. and Metab.* 15:492-498, Apr. 1955.

- ESCAMILLA, R.F., KEMPE, C.H., CRANE, J., GOLDMAN, L., GORDON, G.S., Preliminary experiences with transplants of cultured parathyroid tissue in hypoparathyroidism. *Ann. Int. Med.* 46:649-661, Apr. 1957.
- ESCAMILLA, R.F., HUTCHINGS, J.J., DEAMER, W.C., LI, C.H., FORSHAM, P.H. Long-term effects of human growth hormone in a pituitary dwarf. *J. Clin. Endocr. and Metab.* 21:721-726, June, 1961.
- EVANS, H.M., LONG, J.A., The effect of anterior lobe administration intraperitoneally upon growth, maturity, and oestrus cycles of the rat. *Anat. Rec.* 21:62, Jan. 1921.
- EVANS, H.M., Changes in the adrenal cortex due to hypophysectomy in the rat. *Mem. Univ. Calif.* 11, 1933.
- EVANS, H.M., SIMPSON, M.E., The response of the gonads of immature pigeon to various gonadotrophic hormones. *Anat. Rec.* 60:405-421, Nov. 1934.
- EVANS, H.M., SIMPSON, M.E., Reduction of the Thymus gonadotrophic hormone. *Anat. Rec.* 60:423-425, Nov. 1934.
- EVANS, H.M., SIMPSON, M.E., TOLKSDORF, S., JENSEN, H., Biological studies of the gonadotrophic principles in sheep pituitary substance. *Endocr.* 25:259-546, Oct. 1939.
- EYLON, E., ZMUCKY, R., SHEBA, C., Mumps virus and subacute thyroiditis. *Lancet.* 1:1062-1063, May. 1957.
- FABB, S.S., Pregnancy tumours. *Oral Surg, Oral Med, Oral Path.* 7:714-719, 1954.
- FAULKNER, M.A., COPE, C.L., Fibrous dysplasias of bone with endocrine disorder and cutaneous pigmentation. *Quart. J. Med.* 11:121-154, July. 1942.
- FAWCETT, D.M., KIRKWOOD, S., Role of the salivary glands in extrathyroidal iodine metabolism. *Science.* 120:547-548, Oct. 1954.
- FEVOLD, H.L., HISAW, F.L., LEONARD, S.L., The gonad stimulating and luteinising hormones of the anterior lobe of the hypophysis. *Am. J. Physiol.* 97:291-301, May. 1931.
- FEVOLD, H.L., LEE, H., HISAW, F.L., COHN, E.J., Studies in the physiological chemistry of the anterior pituitary hormones. *Endocr.* 26:999-1004, June. 1940.
- FEYRTER, F., Zur Frage der Endokrine der Sogen annter Speichaldruse-maischtum-ours. (On the problem of so-called mixed tumours endocrine functions). *Dent. Med. Wschr.* 86:335, Mar. 1961.
D. Abs. 6:653, Nov. 1961.
J.A.D.A. 66:615 Abs. Apr. 1963.

- FIORE-DONNO, G., BAUME, L.J., Effects of capping compounds containing corticosteroids on the human dental pulp. *Helv. Odont. Acta.* 6:23-32, 1962. D. Abs. 8:215-216, Apr. 1963.
- FISHER, A.A., The topical use of hydrocortisone ointment for certain oral conditions. *N.Y. J. Med.* 55:2494-2496, Sept. 1955.
- FITCH, H.B., SECORD, R.T., The Marfan Syndrome. *Oral Surg, Oral Med, Oral Path.* 16:373-377, Feb. 1963.
- FLEIDER, D.E., Effect of thyroid hormone and testosterone on salivary gland phosphorus and nucleic acid content on male weanling rats. *J.D.R.* 38:732, Abs. 1959.
- FLEISCHMANN, L., Beziehungen der tetanie zu angeborenen Schmelzhypophasien der Zahne. *Wein. Klin. Wchnschr.* 21:1761, 1909
- FLEMING, H.S., Parotin, and growth centres of the femurs and incisors of mice. *J.D.R.* 38:374-385, Mar. 1959.
- FLEMING, H.S., Effect of parotin on salivary glands and pancreas of mice. *J.D.R.* 39:733, Abs. 1960.
- FLEMING, H.S., Transplants of salivary glands and parotin. *J.D.R.* 40:690, Abs. 1961.
- FOLLIS, R.H. Jr., Effect of cortisone on the growing bones of the rat. *Proc. Soc. Exp. Biol. and Med.* 76:722-724, Apr. 1951.
- FOSS, C.L., GRUPE, H.E., ORBAN, B., Gingivosis. *J. Perio.* 25:207-219, Oct. 1953.
- FOX, L.M., STAHL, S.S., The effect of local application of hydrocortisone acetate on normal mucosa. *N.Y. state. D.J.* 21:131-134, Mar. 1955.
- FRANKSSON, C., GENZELL, C.A., VON EUBER, U.S., Cortical and medullary adrenal activity in surgical and allied conditions. *J. Clin. Endoc. and Met.* 14:608-621, June. 1954.
- FRASER, F.C., FAINSTAT, T.D., Production of congenital defects in the off-spring of pregnant mice treated with cortisone. *Pediatrics.* 8:527-533, Oct. 1951.
- FREINKEL, N., INGBAR, S.H., Concentration gradients for inorganic ¹³¹I and chloride in mixed human saliva. *J. Clin. Invest.* 32:1077-1084, Nov. 1953.
- FREINKEL, N., INGBAR, S.H., Further observations concerning the salivary transport of iodide. *N.E.J. Med.* 252:125-127, Jan. 1955.
- FREUD, J., LAQUEUR, E., MUHLBOCK, O., Hormones. *Ann. Rev. Biochem.* 8:301-348, 1939.

- GANGEROSA, L.P., Is parotin a hormone of the salivary glands. J.D.R. 40:723, Abs. 1961.
- GANS, B.J., ENGEL, M.B., JOSEPH, N.R., Electrometric studies of human gingivae in pregnancy. J.D.R. 35:566-571, Aug. 1956.
- GARDNER, A.F., BREEN, L.M., ZAKARIN, S.L., Oral manifestations of endocrine disturbances. A.D.J. 8:280-292, Mar. 1963.
- GARDNER, W.U., PFEIFFER, C.A., Influence of oestrogens and androgens on the skeletal system. Physiol. Rev. 23:139-165, Apr. 1943.
- GARROD, O., Thyrotoxicosis. Drugs in the treatment of disease. London. B.M.A. 1961.
- GIES, W.I., ET.AL. Studies of internal secretions in their relation to the development and condition of the teeth. D. Cosmos. 59:1238-1241, 1917.
- GILFORD, H., Progeria. Med. Chir. Trans. 80:17, 1897.
- GILFORD, H., Disorders of postnatal growth and development. London. Bartholomew Press. 1911.
- GLASSEY, B.W., A survey of the endocrine problem with particular application in orthodontia. J. Canad. D.A. 5:444-450, Aug. 1939.
- GLEYS, E., The parathyroid glands. Compt. Rend. Soc. de Biol. 43:841, 1891.
- GLICKMAN, I., MORSE, A., ROBINSON, L., Systemic influence upon bone in periodontoclasia. J.A.D.A. 31:1435-1456, Nov. 1944.
- GLICKMAN, I., Periodontal structures in experimental diabetes. N.Y.J.D. 16:226-251, June. 1946.
- GLICKMAN, I., Relation of experimental diabetes to periodontal disease. Am. J. Ortho and (Oral Surg. Sect.) 33:703-722, 1947.
- GLICKMAN, I., PRUZANSKY, S., Propyl-thiouracil hypothyroidism in the albino rat-its effects in the jaws. J.D.R. 26:471, Abs. 1947.
- GLICKMAN, I., STONE, I.C., CHAWLA, T.N., The effect of cortisone acetate (eleven dehydro - seventeen hydroxycorticosterone acetate) on the periodontal tissues of white mice. J.D.R. 30:461, Abs. 1951.
- GLICKMAN, J., STONE, J.C., CHAWLA, T.N., Effects of the systemic administration of cortisone upon the periodontium of white mice. J. Perio. 24:161-166, Nov. 1953.
- GLICKMAN, I., SHKLAR, G., Modification of the effect of cortisone

- upon alveolar bone by the systemic administration of oestrogen. *J. Perio.* 25:231-239, Oct.1954.
- GLICKMAN, I., SHKLAR, G., The steroid hormones and the tissues of the periodontium. *Oral Path, Oral Med, Oral Path.* 8:1179-1191, Nov.1955.
- GLICKMAN, I., Clinical periodontology. The periodontium in health and disease. Philadelphia. W.B. Saunders & Co. 1958.
- GLICKMAN, I., QUINTARELLI, G., Further observations on the effects of ovariectomy upon the periodontium of experimental animals. *J.D.R.* 38:724, Abs. 1959.
- GODLOWSKI, Z.Z., GALANDRA, J.C., Endocrine function of salivary glands. *J.D.R.* 39:732, Abs. 1960.
D. Progress 1:258-263, 1961.
- GOLDBERG, M.B., MAXWELL, A.F., Male pseudohermaphroditism. *J. Clin. Endo.* 8:366-379, May.1948.
- GOLDHIEZER, M., Biochemical aspects of constitution. Chapt. 8 in "Biology of the Individual". Baltimore. Williams and Wilkins Co. 1934.
- GOLDHIEZER, The Endocrine Glands. N.Y. D. Appleton-Century Co. Inc. 1939.
- GOLDHIEZER, M., Diagnostic significance of cranial roentgenograms in pituitary disease. *Endocr.* 27:185-190, Aug.1940.
- GOLDMAN, H.M., Experimental hypothyroidism in guinea pigs. *AM. J. Ortho. Oral Surg. Sect.* 29:665-681, 1943.
- GOLDMAN, R., REYNOLDS, J.L., CUMMINGS, H.R., BASSETT, S.H., Familial hypoparathyroidism. *J.A.M.A.* 150:1104-1106, Nov.1952.
- GOMORI, S., GOLDNER, M.G., Production of diabetes mellitus in rats with alloxan. *Proc. Soc. Exp. Bio. and Med.* 54:287-290, Dec.1943.
- GORDON, M.B., KASKIN, L., Endocrine studies in infants and children. *J. Pediatrics.* 7:89, 1935.
- GORVEY, S., Gingivitis gravidarum. *J.D.A. Sth. Africa.* 9:298-304, Sept.1954.
- GOSMAN, S.D., Facial development in mongolism. *Am. J. of Ortho.* 37:332-349, 1951.
- GRANADOS, H., GLAVIND, J., DAM, H., Observations on experimental dental caries. 15. Does gonadectomy influence caries activity. *B.D.J.* 89:67-68, Aug.1950.
- GREENBLATT, R.B., Office endocrinology. Springfield Ill. Chas. C. Thomas, 4th Ed. 1952.

- GREENE, J.A., Pituitary dwarfism—results of treatment of ten patients. J.A.M.A. 147:1096-1099, Nov. 1951.
- GREENWALD, L., GROSS, J., The effect of the administration of a potent parathyroid extract upon the excretion of nitrogen, phosphorus, calcium and magnesium with some remarks on the solubility of calcium phosphate in serum and on the pathogenesis of tetany. J. Biol. Chem. 66:217-227, Nov. 1925.
- GREEP, R.O., Growth and development of dental and skeletal tissues. 17th Ross Pediatric Research Conference Report, Clinical and Biological aspects. Ross Labs. Col. Ohio, 1956.
- GRICH, W.A., Pregnancy tumour. Report of a case. J. Canad. D.A. 16:304-305, June 1950.
- GRIDLEY, M.S., Gingival conditions in pregnant women. Oral Surg, Oral Med, Oral Path. 7:641-646, 1954.
- GRIFFITH, G.C., Oophorectomy and cardiovascular tissues. Obstr. and Gynae. 7:479-483, March 1956.
- GRIFFITH, G.C., Ovaries extragenital function. D. Digest. 69:273, Abs, June 1963.
- GRODJESK, J.E., SCHAFFER, J., SZERLIP, L., Radiographic interpretation. An exercise in diagnosis. D. Rad. and Phot. 36:51-56, No 3, 1963.
- GROLLMAN, A., Essentials of Endocrinology. Philadelphia and London. J.B. Lippincott Co, 1941.
- GRONROOS, M., RAUMA, E., On the effect of certain hormones associated with the genital system on the frequency of caries in the teeth of oophorectomised rats. Suomi hammaslaak. toim. 56:1, 1960. D. Abstracts 5:680, Nov. 1960.
- GROSS, J., PITT RIVERS, R., The identification of 3:5:3'-L - triiodothyronine in human plasma. Lancet. 1:439-441, Mar. 1952. Mem. Soc. Endocr. No. 1. P. 11.
- GRUTER, F., STRICKER, P., Über die Wirkung eines Hypophysenvorderlappenhormons auf die Auslösung der Milchsekretion. Klin. Wchenschr. 8:2322-2323, Dec. 1929.
- GUDERNATSCH, J.F., Feeding experiments on tadpoles. 11. A further contribution to the knowledge of organs with internal secretion. Am. J. Anat. 15:431-478, Jan. 1914.
- GUPTA, O.P., BLICHMAN, H., STAHL, S.S., Effects of stress on the periodontium of the hamster. J.D.R. 38:724, Abs. 1959.
- HAGBERG, B., OLSSON, H., Dental changes in hypoparathyroidism. Odont. Revy. 7:197, June 1956.
- HAIM, G., Parotin, a recently isolated hormone and the endocrine

function of the salivary glands. Deut. Zahnarzte Kal. 18: 221-223, 1959. D. Abstracts 4:37, Nov. 1959.

- HALDI, J., WYNN, W., LAW, M.L., Thyroid activity and dental caries in rats fed a powdered diet. J.D.R. 40:658, Abs. 1961.
- HALDI, J., WYNN, W., LAW, M.L., Relation between thyroid function and resistance to caries. J.D.R. 41:398-404, Mar-Apr. 1962.
- HALMI, 1950, referred to by Ham. 1953.
- HAM, A.W., Histology. 2nd Ed. Philadelphia. J.B. Lippincott and Co. 1953.
- HAM, A.W., LEESON, T.S., Histology. 4th Ed. Philadelphia and Montreal J.B. Lippincott. 1961.
- HAMILTON, 1950, referred to by Thoma 1963.
- HAMMERLI, A., Deut. Arch. Klin. Med. 133:111, 1920.
- HAMWI, G.T., SKILLMAN, T.G., TUFTS, K.S., Acromegaly. Am. J. Med. 29:690-703, Jan. 1960.
- HANNO, H.A., WEISS, D.I., Hypoparathyroidism, pseudohypoparathyroidism and pseudo-pseudohypoparathyroidism. A.M.A. Arch. Opth. 65:221-225, Feb. 1961.
- HANSON, A.M., Hormone of the parathyroid gland. Proc. Soc. Exp. Biol and Med. 22:560, 1925.
- HANSTEAD, C., HOLST, G., Changes in the dental tissues in hypoparathyroidism. Acta Odont. Scandinav. 10:70-74, July. 1952.
- HARKIN, A., The connection between the parotid glands and the generative organs. Lancet. 1:374-375, Feb. 1886.
- HARRINGTON, C.R., SALTER, W.T., L.V. The isolation of l-thyroxine from the thyroid gland by the action of proteolytic enzymes. Biochem. J. 24:456-471, 1930.
- HART, C., Ein never fall von osteomalacia mit multiple Riesenzelle-Sarkomen cystbildung. Beitr. Path. Anat. allg. Path. 36:353, 1904.
- HAWKER, W., Synopsis of Endocrinology. Brisbane. Wm. Brooks and Co. Pty. Ltd, 1950.
- HEIDENHAIN, R., Beitrage zur Lehn von Speichelabronderung. Stud. Physiol. Inst. Breslau. 4:1, 1868.
- HEINEMANN, M., ANDERSON, B.G., Oral manifestations of certain systemic disorders. Yale J. Biol and Med. 17:583, 1945.
- HELD, A.T., Metabolisme hypophysaire et structure de L'oreganum dentale. Revue Mens. Suisse D'Odont. 54:5, 1944.

- HELLER, C.G., HELMS, G.B., The male climacteric. *J.A.M.A.* 126:472-477, Oct. 1944.
- HELLER, C.G., NELSON, V.O., Classification of male hypogonadism and a discussion of the pathologic physiology, diagnosis and treatment. *J. Clin. Endocr. and Met.* 8:349-366, Nov. 1948.
- HENNINGMAN, P.H., Calibre of the marrow cavity in the adolescent human femur. *Dental and Skeletal Tissues, Seventeenth Ross Pediatric Research Conf. Rep. Ross Labs. Columbus Ohio, 1956.*
- HEERDORF, E., SCHOU, I., Effects of thyroxine on the rate of eruption and dentine apposition. *J.D.R.* 20:276, Abs., 1941.
- HETZEL, B.S., SCHOTTSTADT, W.M., GRACE, V.J., VOLPE, R.G., Changes in the urinary 17-hydroxycorticosteroid excretion during stressful life experiences in man. *J. Clin. Endocr. and Met.* 15:1057-1068, Sept. 1957.
- HIGGINS, H.L., Two cases of dwarfism. *N.H.J. Med.* 214:104, 1936.
- HILTING, P., Clinical observations on periodontosis in diabetes mellitus. *Sahnarzi. Budapest.* No. 46, 1938.
- HILTING, P., Gingivitis gravidarum. *Oral Surg, Oral Med, Oral Path.* 5:734-751, 1952.
- HINBICUS, E.H., Dental changes in idiopathic juvenile hypoparathyroidism. *Oral Surg, Oral Med, Oral Path.* 9:1102-1114, Oct. 1956.
- HIRSCHFIELD, I., Periodontal symptoms associated with diabetes. *J. Perio.* 5:37-46, Jan. 1937.
- HOPPELINSZ, E., Sebaceous vergrößerungen der epithelkörperchen bei osteitis fibrosa und verwandter Krankheitsbildern. *Virchows Arch. Path. Anat.* 256:705, 1925.
- HOLLB, L.O.R., Hypoparathyroidism requiring excessive amounts of medication, with apparent response to magnesium sulphate. *J. Clin. Endocr. and Metab.* 21:219-223, Feb. 1961.
- HORSNELL, A.M., PACKER, J., Mental health in pregnancy. *A.D.J.* 6: 506-512, Dec. 1963.
- HORTON, C.P., Treatment of arthritic temporomandibular joints by interarticular injections of hydrocortisone. *Oral Surg, Oral Med, Oral Path.* 6:826-827, 1953.
- HOSKINS, H.H., The effect of acetyl thyroxine on the teeth of new born rats. *Proc. Soc. Exper. Biol. and Med.* 25:55-57, Oct. 1927.
- HOSKINS, H.H., The effect of acetyl thyroxine on the newborn white rat. *J. Exper. Zool.* 48:373-375, 1927.
- HOWARD, C.C., Acromegalic growth and dwarfism. *Internat. J. Ortho.*

22:992-1010, Oct.1937.

- HOWARD, J.M., OLNEY, J.M., FRAWLEY, J.P., PETERSON, R.E., GUERRA, S., Adrenal function in combat casualty. *A.M.A. Arch. Surg.* 71:47-58, July.1955.
- HOWLAND, W.J. Jr., FUGH, D.G., SPRAGUE, R.G., Roentgenologic changes in the skeletal system in Cushing's Syndrome. *Rad.* 71:69-78, July.1958.
- HUEPER, W., Effect of repeated injections of parathyroid extract on calcification of osteoid tissues. *Arch. Path.* 3:1002-1007, June.1927.
- HUGHS, A.M., Cretinism in rats induced by thiouracil. *Endocr.* 34:69-76, June.1944.
- HUGHS, H., WARE, L.L., YOUNG, F.G., Diabetogenic action of alloxan. *Lancet.* 246:148-150, Jan.1944.
- HUMPHREYS, H.F., The teeth from a case of hypoparathyroidism. *Proc. Roy. Soc. Med.* 32:633-634, April.1939.
- HUNSCHER, H.A., Metabolism of women during the reproductive cycle. II. Calcium and phosphorus utilisation in two successive lactation periods. *J. Biol. Chem.* 86:37-57, Nov.1937.
- HUNT, E.E., AUB, J.C., Calibre of the marrow cavity in the adolescent human female. Dental and Skeletal Tissues growth and development. Seventeenth Ross Pediatric Research Conference Report. Ross Labs. Columbus, O. 1956.
- HUNTER, D., Hyperparathyroidism and Generalised osteitis fibrosa with multiple osteoclastoma. *Proc. Roy. Soc. Med.* 24:486-496, 1931.
- HUNTER, D., TURBULL, H.M., Hyperparathyroidism generalised osteitis fibrosa. *Brit. J. Surg.* 19:203-284, Oct.1931.
- HURXTHALL, L.M., HARE, H.F., HORRAX, G., POPPEN, J.L., The treatment of acromegaly. *J. Clin. Endocr.* 9:126-130, Jan.1949.
- HURXTHALL, L.M., MUSSALIN, N., *Clinical Endocrinology*, 2. Vols. Philadelphia, London and Montreal. J. B. Lippincott Co, 1953.
- HUTCHINGS, J.J., ESCAMILLA, R.F., DEAMER, W.C., LI, C.H., Metabolic changes produced by human growth hormone in a pituitary dwarf. *J. Clin. Endocr. and Metab.* 19:759-76-, July.1959.
- HUTCHINSON, J., Congenital absence of hair and mammary glands. *Med. Chir. Trans.* 69:473, 1886.
- HUTTON, J.A., The relation of endocrine disorders to dental disease.

J.A.D.A. 23:226-238, 1936.

- INNACCONE, A., GABRILOVE, J.L., BRAHMS, S.A., SOFFER, L.J., Osteoporosis in Cushing's Syndrome. ANN. ENT. Med. 52:570-587, Mar. 1960.
- IMAGAWA, 1958, referred to by SIERVE, DAL MASO, 1963.
- INGOLLS, F.H., DONALDSON, G., ALBRIGHT, F., The locus of action of the parathyroid hormone. J. Clin. Invest. 22:603-608, July. 1943.
- IRVING, J.T., WEINMANN, J.P., SCHOUR, I., TWEEDY, W.R., Experimental studies in calcification. 7. Dentinal changes in the incisor of the nephrectomised rat. J.D.R. 28:356-361, 1949.
8. Effect of calciferol on the teeth in normal and nephrectomised rats. J.D.R. 28:362-368, 1949.
9. Effect of parathyroid extract in normal and nephrectomised rats. J.D.R. 28:369-375, 1949.
- ISAACSON, R.J., CHAUDHRY, A.P., Experimental induction of cleft palate with cortisone in inbred mice. J.D.R. 40:732, Abs. 1961.
- ITO, Y., ET. AL. 1952-1954, referred to by FLEMMING, 1959, SHAFER, MUHLER 1960, ITO, 1960.
- ITO, Y., Parotin. A Salivary Gland Hormone. Ann. N.Y. Acad. Sc. 85:228-312, March.1960.
- IUSEM, R., BALLESTRA, L., MORRIS, B., Clinical experiences with cortisone and ACTH in five cases of periodontal disease. J.D.R. 32:655, Abs. 1956.
- IVY, R.H., A case of noneruption of the entire permanent dentition. D. Cosmos. 75:689-690, July.1933.
- JACKSON, W.P.U., HOFFENBERG, R., LINDER, G.C., IRWIN, L., Syndrome of steatorrhea, pseudohypoparathyroidism, and amenorrhoea. J. Clin. Endocr. and Metab. 16:1043-1058, Aug.1956.
- JACOBSON, P., A unified concept of spontaneous bleeding. West. J. Surg. 63:711, 1955.
- JAFFE, H.L., BODANSKY, A., BLAIR, J.E., Production in guinea pigs of fibrous bone lesions with parathyroid extract. Proc. Exp. Biol. and Med. 27:710-712, April.1930.
- JAFFE, H.L., Hyperparathyroidism. Arch. Path. 16:63-80, Jan.1933.
- JOHANSEN, P., An unusual case of gingival haemorrhage during pregnancy which appeared to be of hormonal origin. Aust. J. of Dent. 59:293, Oct.1955.
- JOHNSEN, S.C., Clinical manifestations of adiposogenital dystrophy in adult men. Results of a follow up study of fat feminine boys. Acta Endocr. 24:191, 1957.

- JOHNSON, J.L., WILDER, R.M., Experimental chronic hyperparathyroidism
Am. J. Med. Soc. 182:800-807, Dec. 1931.
- JOHNSON, J.F., Changes in plasma prothrombin, A.C.-Globulin, and
antithrombin concentration, intravenous administration of
oestrogens. Proc. Soc. Exp. Biol. and Med. 94:92-94, Jan.
- JOHNSON, J.F., SEEGER, W., An oestrogenic preparation and certain
coagulation factors. Sixth Ann. Symposium on Blood. Wayne
State University. 18-19, Jan. 1957.
- JOSLIN, E.P., Treatment of diabetes mellitus. Ed. 4. Philadelphia.
Lea and Febiger 728, 1928.
- JOSLIN, E.P., ROOT, H.F., WHITE, P., MARBLE, A., The treatment of
diabetes mellitus. 9th Ed. Philadelphia. Lea and Febiger,
1952.
- JONES, O.V., Cyclical ulceration vulvitis and stomatitis. J. Obs.
and Gynae. of the Brit. Empire. 47:557-562, Oct. 1940.
- JOWSEY, J., ROWLAND, R.E., MARSHALL, J.H., McLEAN, F.C., The effect
of parathyroidectomy on Haversian remodelling of bone.
Endocr. 63:903-908, Dec. 1958.
- JUNQUEIRE, L.C.V., FAJER, A.B., RABINOVITCH, M., FRANKENTHEL, L.,
J. Cellular Comp. Physiol. 34:129, 1948. Referred to by
Sreebny, 1960, and Shafer and Muhler 1960.
- KAHLSON, G., KENVALL, S., Atrophy of the salivary glands following
adrenalectomy and effect of DOCA in cats. Acta. Physiol.
Scandinav. 37:150-161, Jan. 1956.
- KARNOFSKY, D., CRONKITE, E.P., Effect of thyroxine on the eruption
of teeth in new born rats. Proc. Soc. Exper. Biol and Med.
40:568-570, April. 1939.
- KASLICK, R.S., BRUSTEIN, H.C., Clinical evaluation of osteopetrosis.
Oral Surg, Oral Med, Oral Path. 15:71-78, 1962.
- KAUFMANN, E., Lehrbuch der speziellen pathologischen Anatomie für
Studierende und Aerzte. Ed. 7 and 8. Berlin and Leipzig.
W. de Gruyter and Co, 1922.
- KEATING, F.R. Jr., COOK, E.N., Recognition of Primary Hyperparathy-
roidism. An analysis of 24 cases. J.A.M.A. 129:994-1002,
Dec. 1945.
- KEATING, F.R. Jr., Hyperparathyroidism. Am. J. Ortho. and Oral Surg,
33:116-128, 1947.
- KEATING, F.R. Jr., Physiology of the parathyroid glands. Am. J.
Ortho. and Oral Surg. 33:129-139, 1947.
- KEATING, F.R. Jr., Clinical and Laboratory aspects of the diagnosis
of primary hyperparathyroidism. J.A.M.A. 178:547-555,

Nov. 1961.

- KEITH, SIR. A., An enquiry into the nature of skeletal changes in Acromegaly. *Lancet* 1:993-1002, April, 1911.
- KEITH, SIR. A., Progeria and ateleiosis. *Lancet* 1:305-313, Feb. 1913.
- KENDALL, E.C., Thyroxine. Chem. Catalogue Co. Inc. N.Y. 1929.
- KENDALL, E.C., Hormones. *Ann. Rev. Biochem.* 10:285-336, 1941.
- KENT, H.A., Dental service for diabetics. N.Y. State, *J. Med.* 33:1083 1933.
- KERR, D.A., The more important advances in periodontal research and their clinical implications. *J. Perio.* 26:211-214, July, 1955.
- KERR, H.D., Irradiation of pituitary tumours in 50 cases. *Am. J. Roentgen.* 60: 348-359, Sept. 1948.
- KEYES, P., POTTER, T.S., Physiological marrow ossification in female pigeons. *Anat. Rec.* 60:377-379, Nov. 1934.
- KEYES, P., Dental caries in the Syrian hamster.
4. The effect of gonadectomy on caries activity. *J.D.R.* 26:473, Abs. 1947.
6. The effect of gonadectomy and testosterone propionate on caries activity. *J.D.R.* 28:653, Abs. 1949.
- KINGSLEY, N.W., A treatise on oral deformities as a branch of mechanical surgery. London 1891, New York 1879. H. K. Lewis and Co. P. 18. Referred to by Thoma and Goldman, 1960.
- KLOSE, H., VOGT, H., Beitr. *Z. Klin. Chir.* Tubingen 69:1, 1910. Referred to by Hawker, 1950.
- KLUCZKA, J., ROZECK, F., HERMANN, M., Die Auswicklungen endokriner Störungen auf das Paradont. *Paradont.* Zurich 15:32, 1961. *D. Abstracts* 6:559, 1961.
- KNAGGS, R.L., Cretinism. *Brit. J. Surg.* 16:370-400, Jan. 1929.
- KNICHKOWY, B., PERSON, P., POLLOCK, H., The mouth in diabetes mellitus. *Mt. Sinai Hosp. N.Y.* 17:192, 1950.
- KNOX, J., Endocrine therapy in gynaecology. *Bull. Post. Grad. Comm. Med. Univ. Syd.* 12:291, 1957.
- KOCHAKIM, C.D., ENDAHL, B.R., HALL, H.D., Arginase activity of the salivary glands and its regulation by androgens. *Proc. Soc. Exp. Biol. and Med.* 89:289-291, Jan. 1955.
- KOHN, A., The parathyroid gland. *Arch. F. Mikr. Anat.* 44:366, 1895.

- KOONTZ, S., Hyperparathyroidism. N. West. D.J. 34:331, 1955.
- KORKHAUS, G., The changes in the form of the jaws in the position of the teeth produced by Acromegaly. Internat. J. Ortho. 19:160-174, 1933.
- KORKHAUS, G., Ueber die Veränderung im Gebiss and Geuchtschandel dei der Akromegalie. Deutch. Zahn. Mund. U. Kieferh. 22:93, 1955.
- KRAINTZ, L., Discussion on the paper of Ito 1960. Ann. N.Y. Acad. Soc. 85:310-312, Mar.1960.
- KRAINTZ, L., ANDREWS, D.N., The effect of parathyroidectomy on salivary calcium in the rat. J.D.R. 40:738, Abs. 1961.
- KRANZ, P., Inner Sekretion: Kieferbildung und dentition. Beitr. Klin. Chir. Turbingen, 82:180, 1912. Osterr. Zachr. Stomatol. 9: No: 2.3, 1913.
- KRANZ, P., Innere Sekretion un Beziehung zur Kieferbildung and Zahnentwicklung. Deutch. Zahn. in Vortagen. 32:1, 1914.
- KRONFELD, R., Histopathology of the teeth and surrounding structures. 4th Ed. Philadelphia, Lea and Febiger. Revised by Boyle P. E., 1955.
- KRONKE, A., Changes in the periodontium of rat molars occurring after hypophysectomy. Deut. Zahn. Wschr. 13:665-671, Dec.1958.
- KUTZLEB, H.J., Diseases of the gingivae, influence of puberty, menstruation, pregnancy and the climacteric. Umschau. 57:371 1957. D. Abstracts. 3:291, 1958.
- LAAKE, H., Osteoporosis in association with thyrotoxicosis. Acta. Med. Scand. 15:229-235, 1955.
- LACASSAGNE, A., Compt. Rend. Soc. Biol. 133:180-539, 1940. Referred to by Shafer and Muhler, 1960.
- LACASSAGNE, A., CHAMORRO, A., Compt. Rend. Soc. Biol. 134:223, 1940. Referred to by Shafer and Muhler 1960.
- LAING, J.H., Pseudohypoparathyroidism. Report of a case. N.Z. Med. J. 59:156, 1960.
- LANDA, J.S., Burning mouth and dry mouth. Prosthodontists view. Dental Digest. 45:63-66, Feb.1939. Dental Items of Interest. 67:470-478, May.1945.
- LARSON, R.A., KEATING, F.R. Jr., PEACOCK, W., RAWSON, R.W., The effect of thiouracil on the collection of radioactive iodine by the thyroid in the cheek. Endocrin. 36:160-169, Feb.1945.
- LEVIN, H.L., Dental disease and Endocrinopathy. U.S. Armed. Forces

- LI, C.H., EVANS, H.M., Chemistry of anterior pituitary hormones. The hormones. Ed. N.Y. Academic Press Inc. Pincus G, and Thiemen, 1948.
- LICHTENSTEIN, L., Polyostotic fibrous dysplasia. Arch. Surg. 36:874-898, May, 1938.
- LICHWITZ, L., Role of endocrinology in orthodontics. Am. J. Ortho. and Oral Surg. 24:1009-1018, Nov. 1938.
- LINSER, P., Beitr. klin. Chir. 47:282, 1903. Referred to by Hawker, 1950.
- LISSER, H., ESCAMILLA, R.F., Atlas of Clinical Endocrinology. 2nd Ed. St. Louis. C.V. Mosby Co, 1962.
- LOEB, L., BASSETT, R.B., Effects of hormones of anterior pituitary on thyroid gland in the guinea pig. Proc. Soc. Biol. and Med. 26:860, June, 1929.
- LOESSER, A., Hypophysenvorderlappin und Schiedlruse. Arch. Exp. Path. Pharm. 173:62, 1933.
- LOGAN, M.A., The early effects of parathyroid hormone on the blood and urine. J. Biol. Chem. 127:711-719, Mar. 1939.
- LOVESTEDT, S.A., Oral roentgenographic manifestations of systemic disease. Symposium on interrelationships of oral and systemic disease. Dental Clinics of Nth. Am. July. 1958.
- LOVESTEDT, S.A., AUSTIN, L.T., Periodontoclasia in diabetes mellitus. J.A.D.A. 30:273-275, Feb. 1943.
- LURIE, L.A., Endocrinology and the understanding and treatment of the exceptional child. J.A.M.A. 110:1531-1536, May. 1938.
- LYONS, E., Swelling of the parotid gland and diabetes mellitus. Gastroentero. 68:140, 1943.
- MCCULLAGH, E.P., HEWLETT, J.S., Acromegaly associated with amyotrophic lateral sclerosis, and acromegaly of the amyotrophic type. J. Clin. Endocr. 7:636-643, Sept. 1947.
- MCCULLOCK, E.P., RESCH, C.A., Some endocrine factors in dental development and maintenance. J.A.D.A. 28:1436-1446, Sept. 1941.
- MCCARTHY, F.P., MCCARTHY, P.L., SHKLAR, G., 1960. Chron. desquamative gingivitis. A reconsideration. Oral Surg, Oral Med, Oral Path. 13:1300-1313, Nov. 1960.
- McJUNKIN, F.A., TWEEEDY, W.R., McNAMARA, E.W., Effect of parathyroid extract and calciferol on the tissues of the nephrectomised rat. Am. J. Path. 13:325-333, May. 1937.

- McLEAN, F.C., BUDY, A.M., Chemistry and physiology of parathyroid hormone. *Vitamins and Hormones*, 19:165-278, 1961.
- MACKENZIE, R., AVERY, J.K., Investigation of localised action of STH. in the temporomandibular joint. *J.D.R.* 37:81-82, Feb.1958.
- MACKENZIE, R.S. MILLARD, H.D., Interrelation effects of diabetes arteriosclerosis, and calculus on alveolar bone loss. *J.A.D.A.* 66:191-198, Feb.1963.
- MAGITOT, E., Memoir sur les valuer diagnostique dans le diabetic. Scure de la periostate alviolo-dentaire. *Acad. de Med.* 1882.
- MAIER, A.W., ORBAN, B., Gingivitis in pregnancy, *J. Perio.* 19:123-128, Oct.1948. *Oral Surg, Oral Med, Oral Path.* 2:334-373, Mar.1949.
- MANDL, F., Therapeutischer Veruch bei emim Falle von osteitis fibrosa generalisata mittels Exstirpation eines Epithelkorperchentumors. *Zentralbi f. Chir.* 53:260, 1926.
- MANSHOT, W.A., A case of Progeria. *Ned. Tidjschr. Geneesk.* 84:3774, 1940.
- MARBLE, A., Diabetes mellitus, its relation to oral pathosis. A Symposium. *J. Perio.* 18:151-155, Oct.1947.
- MARIE, PIERRE., Syr deux cas D'aeromegalie. *Rev. de. Med.* 6:297, 1886.
- MARINE, D., The physiology and principle interrelations of the thyroid. *J.A.M.A.* 104:2250-2255, June.1935.
- MARINUS, C.J., Observations regarding dental development of children with endocrine disturbances. *Internat. J. Ortho.* 20:229-241, Mar.1934.
- MARKUS, M.B., GOOSMAN, S.D., EINHORN, N.H., LERNER, J., Facial development in hyperpituitarism and dwarfism. *Am. J. Ortho and O.S. (Sect. Ortho).* 28:334-350, 1942.
- MARX, W., SIMPSON, M.E., EVANS, H.M., Synergism between the thyrotrophic and growth hormones of the pituitary. *Proc. Soc. Exp. Biol and Med.* 49:594, 1942.
- MASON, R.L., WARREN, S., Metastatic carcinoma simulating hyperparathyroidism. *Am. J. Path.* 7:415, 1931.
- MASSLER, M., The oral flora in diabetes. *J.D.R.* 28:674, Abs. 1949.
- MASSLER, M., HENRY, J., Oral manifestations during the female climacteric. *The Alpha Omegan.* P. 105, Sept.1950.

- MASSLER, M., Oral manifestations during the female climacteric (the postmenopausal syndrome). *Oral Surg, Oral Med, Oral Path.* 4:1234-1243, Aug. 1951.
- MALAOWALLA, M.A., KOPPIKAR, S.V., Diabetes mellitus, its oral manifestations and treatment. *J. All India, D.A.* 30:59-90, April, 1958.
- MEANS, J.H., HERTZ, S., LERMAN, J., Pituitary type of myxedema, or Simmond's Disease, masquerading as Myxedema. *Tr. A. Am. Physicians*, 55:32, 1940.
- MEANS, J.H., *The thyroid and its disorders.* Ed. 2, Philadelphia, J.B. Lippincott Coy, 1948.
- MEIER, H., YERGANIAN, G., Spontaneous hereditary diabetes mellitus in the Chinese hamster.
 I. Pathological findings. *Proc. Soc. Exp. Biol. Med.* 100: 810-815, June, 1959.
 II. Findings in off-spring of diabetic parents. *Diabetes* 10:12-18, Jan. 1961.
 III. Maintenance of a diabetic hamster colony with the aid of hypoglycaemic therapy. *Diabetes*, 10:19-26, Jan. 1961.
- MELLANBY, E., The rickets producing effect of dried thyroid. *J. Physiol.* 57: *Proc. Physiol. Soc.* ii Nov. 1922.
- MENGER, H.C., Oestrogen given parenterally to control epistaxis and haemorrhage after adenoidectomy. *J.A.M.A.* 159:546-548, Oct. 1955.
- MERING, J., VON, MINKOWSKI, O., Diabetes mellitus after extirpation of the pancreas. *Arch. Exp. Path. u. Pharmakd.* 26:375, 1889-1890.
- MERLINI, A., Referred to by Butcher and Klingsberg, 1963.
- MERRITT, A.H., Chronic desquamative gingivitis. *J. Perio.* 4:30-34, Jan. 1933.
- MESSINA, A., Cortisone in the treatment of hypertrophic gingivitis. *Rev. mens. Suisse Odont.* 68:122-129, Feb. 1958.
D. Abstracts. 3:584, Oct. 1958.
- MEYERHOFER, B., Kretinismus und Geniss. *Ergebn. ges. Zahn.* 4:144, 1914.
- MIDDLEBURGH, H., Hyperthyroidism and early eruption of the teeth. *B.D.J.* 66:294-295, Mar. 1939.
- MILES, J., ELRICK, H., Pseudo-pseudohypoparathyroidism. *J. Clin. Endocr. and Metab.* 15:576-584, May. 1955.
- MOCHLIG, R.C., SCHREIBER, F., Polyostotic fibrous dysplasia. Report of a case with lateral involvement. *Am. J. Roentgenol.*

43:17-25, Jan. 1940.

- MOHNICKE, G., ULRICH, K.H., Diseases of the teeth and their supporting structures in diabetic patients. D. Abstracts, 2:629, Oct. 1957, at Klin. Wschr. 34:432-434, April, 1956.
- MONASH, S., Proliferative gingivitis of pregnancy. D. Items of Int. 48:500, 1926.
- MONTGOMERY, P.W., A study of exfoliative cytology of normal human oral mucosa. J.D.R. 30:12-18, Feb. 1951.
- MORTIMER, H., Pituitary and associated hormone factors in cranial growth and differentiation in the white rat. A Roentgenological study. Radiology, 28:5-39, Jan. 1937.
- MORTIMER, H., Influence of anterior pituitary on cranial form and structure, and significance of cranial dysplasia in clinical diagnosis. Chapt. 7. Pituitary gland. Baltimore, Williams and Wilkins Co. 1938.
- MORTON, ET. AL., Radioactive iodine studies on the thyroid gland. Endocr. 30:495, 1940.
- MUGNIER, A., Buccodental manifestations in the pregnant women. Act. Odont. Stomat. 13:299, 1959.
- MUHLEMANN, H.R., Gingivitis intermenstrualis. Schweiz. Monatschr. Zahn. 58:865, 1948.
- MUHLER, J.C., SHAFER, W.G., Experimental dental caries. The effect of orchietomy on dental caries in immature rats. J.D.R. 31:798, Abs. 1952.
- MUHLER, J.C., SHAFER, W.H., Effect of gonadectomy and sex hormones on the structure of rat salivary glands. J.D.R. 32:262-268, April, 1953.
- MUHLER, J.C., SHAFER, W.G., Experimental dental caries. 4. The effect of feeding dessicated thyroid and thiouracil on dental caries in rats. Science. 119:687-689, May, 1954.
- MUHLER, J.C., SHAFER, W.G., Experimental dental caries. 8. Effect of thyroid and testosterone administration on dental caries in rats. Proc. Soc. Exp. Biol. and Med. 88:191-193, Feb. 1955.
- MUHLER, J.C., SHAFER, W.G., The relationship of thyroid activity to the dental caries experience in mice. J.D.R. 37:451-452, June, 1958.
- MUHLER, J.C., SHAFER, W.G., The effect of dessicated thyroid and thiouracil on dental caries experience of adult rats. Proc. Soc. Exp. Biol. and Med. 102:327-329, Feb. 1959. Dental Abstracts. 5:471, 1960.

- MUIR'S TEXTBOOK OF PATHOLOGY. 7th Ed. London, E. Arnold Ltd. Revised by Chappell, D.F. 1958.
- MUNSEN, L.P., The parathyroid glands. Seventeenth Ross Pediatric Research Conf. Report. Ross. Labs. Columbus, Ohio. 1956.
- MURACCIOLE, J.C., Influence of the gonads on tooth development. Rev. A. Odont. Argent. 44:111, 1956.
- MURACCIOLE, J.C., Influence of the glands of internal secretion on dental morphogenesis conclusions. Rev. A. Odont. Argent. 45:78, 1957. D. Abs. 3:375, 1958.
- MURPHY, R., HURXTHAL, L.M., BELL, G.O., Primary hyperparathyroidism. Arch. Int. Med. 89:783-796, May. 1950.
- MYANT, N.B., Iodine metabolism on Salivary glands. Ann. N.Y. Acad. Soc. Vol. 85. Ant. 1:208-214, Mar. 1960.
- NACHLAS, N.E., Acromegaly. Laryngoscope. 61:1096-1104, Nov. 1951.
- NALLY, J.N., COURVOISIER, B., Dental changes in hypoparathyroidism. Sweiz. Msehr. Zahn. 63:764, 1953.
- NATHANSON, J.G., Clinical evaluation of metho-carbamol. Mass. D. Soc. J. 7:9, Jan. 1958.
- NATHANSON, J.T., WEISBERGER, D.B., Treatment of leucoplakia buccalis, and related lesions with oestrogenic hormones. N. Eng. J. Med. 221:556, 1939.
- NELSON, W.E., Textbook of Pediatrics. 7th Ed. Philadelphia and London. W.B. Saunders Co. 1959.
- NEUFELD, A.H., COLLIP, J.B., The primary action of the parathyroid hormone. Endocr. 30:135, Feb. 1942.
- NEUMAN, W.F., NEUMAN, M.W., The chemical dynamics of bone mineral. Univ. Chicago Press. Chicago Ill. 1958.
- NEUMAN, W.F., DOWSE, C.M., The parathyroids. Green and Tahnage Eds. P. 310. Springfield Ill. C.C. Thomas Co. 1961.
- NIEDDU, DEL. RIO, G., Co-reports. Oral manifestations of hormonal disorders. Internat. D.J. 8:209-220, June. 1958.
- NIELSON, R.R., LOIZZI, R.F., KLITGAARD, H.M., Metabolic changes in the intact rat and excised tissues after thyroidectomy. Am. J. Physiol. 200:55-57, Jan. 1961.
- NILES, J.G. Early recognition of diabetes mellitus through interstitial alveolar resorption. D. Cosmos. 74:161-164, Feb. 1932.
- NIXON, G.S., Hazards of dental treatment for patients receiving

steroid therapy. B.D.J. 12:144, Feb. 1962.

- NORMAN, J.E., deB. Oral manifestations of systemic disease. Review of literature submitted for M.D.S. degree. Univ. of Syd. 1959.
- NOYES, H.J., Systemic disease of interest to the orthodontist. Symposium on interrelationships of oral and systemic disease. Dent. Clin. of Nth. Am. July. 1958.
- NUCKOLLS, J., Teaching of oral diagnosis. 4. Endocrine influences on the aetiology of oral lesions. J. Dent. Educ. 15:164-174, May. 1950.
- NUTLAY, A.G., BHASKAR, S.N., WEINMANN, J.P., BUDY, A.M., The effect of oestrogen on the gingivae and alveolar bone of the molar in rats and mice. J.D.R. 33:115-127, Feb. 1954.
- OARD, H.C., KALETISKY, T., GETTINGER, R., Addison's Disease with particular reference to oral chromatophores and the role of vitamin deficiency. Arch. Clin. Oral. Path. 3:16, Jan. 1959.
- OGATA, T., Internal secretion of salivary glands. Trans. 9th Congress Far East. Assn. Trop. Med. 2:709, 1935.
- OGATA, T., On the internal secretions of the salivary glands. Folia Endocr. Japon, 20 (1/6) :9, Jan. 1944.
20 (1/6) :434, 1944.
Referred to by Shafer and Muhler, 1960, and Ito, 1960.
- OSORIO, J.A., Relation of the adrenal cortex to the salivary secretory mechanism of the dog. J.D.R. 39:997-1002, Sept. 1960.
- OSTRANDER, F.D., The dental significance of medication for systemic disease. Symposium on the interrelationships of oral and systemic diseases. Dent. Clin. of Nth. America, July. 1958.
- PAGE, A.R., GOOD, R.A., Studies on cyclic neutropenia. Am. J. Dis. Children. 94:623-661, Dec. 1957.
- PAPIC, M., GLICKMAN, I., Keratinisation of human gingivae in menstrual cycle and menopause. Oral Surg, Oral Med, Oral Path. 3:504-516, May. 1950.
- PARSONS, P.A., Congenital hypothyroidism. Case History. J. Mich. D.A. 42:184-192, Feb. 1960.
- PATT, H.M., LUCKHARDT, A.B., Endocr. 31:384, 1942.
- PEACOCK, T.B., Precocious puberty. London Med. Gazette, 1:548, 1839-40.

- ROBERTSON, R.L., Gushing's Syndrome. *N. Science*, 11:411-426, Mar. 1962.
D. Digest, 69:466-468, Oct. 1963.
- RODRIGUEZ, C.A., GARDNER, W.U., Skeletal changes and the serum calcium levels in pigeons receiving oestrogens. *Endocr.*, 23:489-491, Oct. 1938.
- ROPER, E.I., Pregnancy and dental health. *Obs. and Gynaec.*, 16:263-268, Sept. 1960.
- ROBERTS, L.G., Parotid swelling associated with lactation. *Am. J. Obs. and Gynaec.*, 22:434-435, Sept. 1931.
- ROCK, I., A classification of the diseases of lipid metabolism and Gaucher's Disease. *Am. J. Med. Sc.*, 185:453-469, Apr. 1933.
- ROSE, J.D., YANDEL, F., KUTSCHENK, A.H., Oral procedures in the presence of total adrenalectomy. *J.O.S.*, 16:63-68, Jan. 1958.
- ROSHAN, N.A., GLICKMAN, I., The effect of ovariectomy upon the tissues of the periodontium and skeletal bones. *Oral Surg, Oral Med, Oral Path.*, 10:133-147, Feb. 1957.
- ROTH, H.J., Mongolism, and other congenital abnormalities, an epidemiological study in Northamptonshire. *Lancet*, 272:1314-1319, June 1957.
D. Abstracts, 2:760-1, Dec. 1957.
- ROTH, H., PERSON, F., KNECHTL, E., 2. Oral lesions seen in diabetes mellitus. *J. Perio.*, 18:155-158, Oct. 1947.
- ROTH, G., HAMPTON, H.O., Zur Kenntnis der progressiven Maraton- und phlogmasieveränderungen der Kieferknochen. *Arch. Ortho.*, 17:17, 1919.
- ROTH, J.R., SHANLON, I.L., Parotid fluid-free 17-hydroxycorticosteroid concentration as an indicator of adrenocortical status. *J.D.B.*, 39:662, Abs. 1960.
- ROTH, H., Chronic diffuse degenerative gingivitis. *D. Cosmos*, 74:331-333, Apr. 1932.
- ROTH, H., GREENBAUM, G., Diseases of the mouth and their treatment. 2nd Ed. Philadelphia, Lea and Febiger Co. 1939.
- ROVATTA, D.V., BIDDINGTON, W.B., CHANG, T.C., Studies on the aetiology of periodontosis. 1. Role of vascular changes in the periodontium. *Oral Surg, Oral Med, Oral Path.*, 12:676-684, June 1959.
- ROVATTA, D.V., McVILLY, R.B., HILLS, I.H., Biological effects of aldosterone with special reference to man. *Proc. Roy. Soc. Med.*, 48:629-632, July 1955.

- PUGH, D.G., The roengtenologic diagnosis of hyperparathyroidism. S. Clin. of Nth. America. 32:1017, 1952.
- PURVES, and GRIESBACH, Referred to by Ham, 1953.
- PUTNAM, T.J., TEAL, A.M., BENEDICT, E.B., Studies in acromegaly, produced by injections of anterior lobe pituitary extracts. Arch. Surg. 18:1708, 1929.
- PUTNAM, T.J., TEAL, A.M., BENEDICT, E.B., Early changes produced in dogs, by injection of a sterile active extract from the anterior lobe of the hypophysis. Am. J. Med. Soc. 179:489-497, April, 1930.
- QUINTARELLI, G., Histopathology of the human mandibular artery and arterioles in periodontal disease. Oral Surg, Oral Med, Oral Path. 10:1047-1059, Oct. 1957.
- QUINTARELLI, G., 1961. Referred to by Sierve and Dal Maso, 1963.
- RAE, R.D., ASLING, C.W., SIMPSON, M.E., EVANS, H.M., Effect of thyroxine injections on the growth and differentiation of the skeleton of hypophysectomised female rats. Anat. Rec. 107:253-263, July, 1950.
- RAPOPORT, L., ABRAMSON, I.I., Steroids in pulp capping and pulpotomy. Oral Surg, Oral Med, Oral Path. 11:545-548, May, 1958.
- RASMUSSEN, H., Parathyroid hormone. Nature and mechanism of action. Am. J. Med. 30:112-128, Jan. 1961.
- RASMUSSEN, H., CRAIG, L.C., Isolation and characterisation of bovine parathyroid hormone. J. Biol. Chem. 236:759-764, Mar. 1961.
- RATCLIFFE, P.A., The relationship of the General Adaptation Syndrome to the periodontal tissues, in the rat. J. Perio. 27:40-43, Jan. 1956. Acad. Rev. 4:12-13, Jan. 1956.
- RATTNER, H., Moeller's Glossitis. Arch. Derm. and Syph. 55:463-473, Apr. 1947.
- RAY, H.G., Study of the histopathology of gingivae in patients with diabetes mellitus. J. Perio. 19:128-130, Oct. 1948.
- RAYNAUD, J., Etat de developement du segment tubuleux de la glands sous-maxillaires chez les souris castrées a la naissance. Ann. Endocr. 5:94, 1944. Ann. Endocr. 7:200, 1946.
- RAYNAUD, J., REBEYROTTI, P., Compt. Rend. 228:433-1061, 1949. Referred to by Shafer and Muhler, 1960.
- RAYNAUD, J., Action localle de la testosterone injectee dans la glande sous-maxillaire de la souris. Compt. Rend. 230:2045, 1950. Referred to by Shafer and Muhler, 1960.

- READE, P.C., BROWN, T., Temporo-mandibular joint. Part 2. Disorders and Treatment. A.D.J. 8:306-314, Aug.1963.
- REIFFERSCHEICH, W., Zur lukandlung ovarielle bedingler Dermatosen mit Follikelhormonen-Salbe. Munchen. Med. Wchnchr. 84:1700, 1937.
- REISS, M., FEMANDES, GOLLA, Y.M.L., The peripheral inhibitory influence of large doses of testosterone on epiphyseal cartilaginous growth.
- RESCH, C.A., Dental findings in hypoparathyroidism in relation to patient and progeny. Cleveland Clin. Quart. 14:147, 1947.
- RESCH, C.A., Clinically observed Oral manifestations of endocrinopathy. Symposium on the interrelationships of oral and systemic diseases. D. Clin. of Nth America. July.1958.
- REYNOLDS, R.A., Relationship between endocrine dysfunction and paradontal disease. J.A.D.A. 20:1850-1858, Oct.1933.
- RICHMAN, M.J., ABARBANEL, A.R., Effects of oestradiol, testosterone, diethylsilbestrol, and several of their derivatives on the human oral mucous membranes. J.A.D.A. 30:913-923, June.1943.
- RIDDLE, O., BATES, R.W., DYKSHORN, S.W., The preparation identification, and assay of Prolactin. Am. J. Physiol. 105:191-216, July.1933.
- ROBERTS, H.J., Oral and intravenous oestrogens in the treatment and prevention of bleeding associated with long term anticoagulant therapy. J. Am. Ger. Soc. 9:185, 1961.
- ROBERTSON, J.D., Calcium and phosphorus excretion in thyrotoxicosis, and myxoedema. Lancet. 1:672-675, June.1942.
- ROBINSON, R.B., Incidence of periodontal disease in adult diabetes. Harvard. D. Alumni Bull. 14:17, 1954.
- ROBINSON, H.B.G., Comment in Year Book of Dentistry, 1960-61, P. 85.
1961-62, P. 48.
1961-62, P. 89.
1962-63, P. 15-16.
- ROGERS, B.C., KEAN, H.R., Pregnancy in relation to dental health. N.Z.D.J. 50:175-179, Oct.1954.
- ROGERS, H.M., KEATING, F.R. Jr., Primary hypertrophy and hyperplasia of the parathyroid glands as a cause of hyperparathyroidism. Am. J. Med. 3:384, 1947.
- ROMEIS, B., Arch. f. Entwcklungsmechn. d. Organ. 37:571, 1914.
- ROSENBERG, E.H., GURALNICK, W.C., Hyperparathyroidism. Review of

220 proved cases, with special emphasis on findings in the jaws. Oral Surg, Oral Med, Oral Path, 15 Supplmt. 2:84-94, 1962.

- ROSENBERG, M.M., GOLDMAN, H.M., GARBER, E., Effects of experimental thyrotoxicosis and myxedema on the periodontium of rabbits. J.D.R. 40:708, Abs. 1961.
- ROSENTHAL, S.L., The effects of systemic disturbances on dental tissues. 2. Hypothyroidism. J. Canad. D.A. 5:555-557, Oct. 1939.
- ROWE, A.W., Differential diagnosis of endocrine disorders. Baltimore Williams and Wilkins Co, P. 52, 1932.
- ROWNTREE, L.G., CLARK, J.H., HANSON, A.M., The biologic effect of thymus extract, (Hanson) accruing acceleration of growth and development in successive generations of rats under continuous treatment with thymus extract. J.A.M.A. 103:1425-1430, Nov. 1934.
- ROWNTREE, L.G., The Thymus Gland., J.A.M.A. 105:592-595, Aug. 1935.
- ROWNTREE, L.G., CLARK, J.H., HANSON, A.M., Effect of thymus extracts on rats and growth of rat off-spring. Arch. Int. Med. 56:1, Jan. 1935.
- ROWNTREE, L.G., CLARK, J.H., STEINBERG, A., HANSON, A.M., The biologic effects of Pineal extract. (Hanson). Endocr. 20:348-357, May, 1936.
- ROWNTREE, L.G., STEINBERG, A., EINHORN, N.H., SCHAFFER, N.K., Certain iodine-reducing substances in thymus extract.
- RUDY, A., COHEN, M.M., The oral aspects of diabetes mellitus. N. Eng. J. Med. 219:(14):503, 1938.
- RUEGAMER, W.R., Lack of synergistic relationships between thyroid and salivary gland function. Proc. Soc. Exp. Biol. Med. 90:146-148, Oct. 1955.
- RUSHTON, M.A., Cases of accelerated and retarded dentition. B.D.J. 71:277-279, Oct. 1941.
- RUSHTON, M.A., Some aspects of antero-posterior growth of the mandible. Dental Record, 68:80-87, April. 1948.
- RUSHTON, M.A.M., Epithelial downgrowth, effect of methyl testosterone. B.D.J. 93:27-31, July. 1952.
- RUTLIDGE, C.E., Oral and roentgenographic aspects of the teeth and jaws of juvenile diabetics. J.A.D.A. 27:1740-1750, Nov. 1940.
- RYAN, E.J., KIRKWOOD, S., Explanation of the effect of feeding desiccated thyroid on the incidence of dental caries in the

- rat. Science 121:175-176, Feb.1955.
- SACKERMAN, R.H.; Complete denture prosthesis for a case of acromegaly. J. Pros. Dent. 5:186-193, Mar.1955.
- SACKLER, A.M., ROCKOFF, S.C., ROCKOFF, H.S., OSHRAIN, H.S., Hydrocortisone acetate in the treatment of dilantin gingival enlargement. N.Y. State D.J. 20:125-126, Mar.1954.
- SALMAN, I., LANGEL, I., Benign soft tissue tumours of the oral cavity. Oral Surg, Oral Med, Oral Path. 7:573-586, June.1954.
- SALMON, T.N., Effect of thyroparathyroidectomy in new born rats. Proc. Soc. Exp. Biol. Med. 35:489-491, Dec.1936.
- SALZMANN, J.A., Principles of Orthodontics, Philadelphia. J.B. Lippincott Co. P. 488, 1950.
- SALZMANN, J.A., WEIN, S.L., Dental correlation in pituitary dwarfism. Am. J. Ortho. 38:674-686, Sept.1952.
- SANDSTROM, I.V., Parathyroid glands, Upsala Forh. 15:441, 1880.
- SARKANY, Malignant transformation of a pregnancy tumour. Referred to by Thoma, 1963.
- SAVAGE, O., Corticosteroid therapy. B.D.J. 112:74, Jan.1962.
- SAYERS, G., The adrenal cortex and haemostasis. Physiol. Rev. 30:241-320, July.1950.
- SCHAFFER, J., Hyperthyroidism. Report of a case exhibiting periapical changes. Oral Surg, Oral Med, Oral Path, 10:869-873, Aug.19
- SCHMIDT, H.R., Gravitat und Zahnfleischblutung und Kalkstoffwechsel, in Kantorowitz, Handwörterbuch der gesamten Zahnheilkunde. Berlin. Herman Mueser, 1930.
- SCHMIDT, (1881). Cited by Rutledge, (1940).
- SCHONFELDER, H., Diabetes und Mundkrankheiten. Leipzig Thesis, 1932.
- SCHOUR, I., VAN DYKE, H.B., Changes in the teeth following hypophysectomy.
 1. Changes in the incisor of the white rat. Am. J. Anat. 50:397, 1932.
 2. Changes in the molar of the white rat. J.D.R. 14:69-84, Jan.1934.
- SCHOUR, I., VAN DYKE, H.B., Effect of replacement therapy on the eruption of incisors of hypophysectomised rats. Proc. Soc. Exp. Biol. Med. 29:378-389, Jan.1932.
- SCHOUR, I., The hypophysis and the teeth. Angle Ortho, 4:3-142-205, 1934.

- SCHOUR, I., BRODIE, A.G., KING, E.Q., Hypophysis and the teeth. Case report of hypopituitary patient. *Angle Ortho.* 4:285-304, 1934.
- SCHOUR, I., TWEEDY, W.R., McJUNKIN, F.A., The effect of single and multiple doses of parathyroid hormone on the calcification of dentine of rat incisor. *Am. J. Path.* 10:321-341, May, 1934.
- SCHOUR, I., HOFFMANN, M.M., Experimental demonstration of daily apposition of 16 micra of enamel and dentine in growing mammalian teeth. *J.D.R.* 15:161-162, Abs. Mar. 1935.
- SCHOUR, I., Changes in the incisor of 13-lined ground squirrel, following bilateral gonadectomy. *Anat. Rec.* 65:177-194, May, 1936.
- SCHOUR, I., CHANDLER, S.B., TWEEDY, W.R., Changes in the teeth following parathyroidectomy. *Am. J. Path.* 13:945, 1937.
- SCHOUR, I., HOFFMANN, M.M., Studies in tooth development. Rate of apposition of dentine and enamel and in man and other mammals. *J.D.R.* 18:161-175, Apr. 1939.
- SCHOUR, I., MASSLER, M., "The teeth", in Ferris and Griffith. *The rat in laboratory investigations.* Philadelphia, J.B. Lippincott Co. 1942.
- SCHOUR, I., MASSLER, M., Endocrines and Dentistry. *J.A.D.A.* 30:595-603, Apr. 763-773 May, 943-950, June, 1943.
- SCHURMAN, P., PFLUGER, H., NORRENBOCK, W., Die Histogenese Ecto-Meso-Dermaler. *Mischgeschweilste der Mundhohle.* Leipzig. Geo. Thiemes, 1931.
- SCOW, R.O., SIMPSON, M.E., Thyroidectomy in the new born rat. *Anat. Rec.* 91:209-236, May, 1945.
- SEAGER, L.F., Diabetic and Aging. *J. Mich. M. Soc.* 58:1442-144, Sept. 1959. *D. Digest.* 69:518-520, Nov. 1963.
- SEGALOF, N., NELSON, W.O., Growth and development of sex generations of thymectomised albino rats. *Am. J. Physiol.* 130:671-674 1940.
- SEIFFERT, A., Der Zahnarzt als Diagnostiker. *Deutsch. wchnschr. f. Zahnheilk.* No. 3, P. 453, 1862. Referred to by Rutledge, 1940.
- SELYE, H., TAFFE, A.L., On the stimulation of new bone formation with parathyroid extract and irradiated ergosterol. *Endocr.* 16:547-552, 1932.
- SELYE, H., Action of parathyroid hormone on the epiphyseal junctions

- of young rats. Arch. Path. 14:60-70, Jan. 1932.
- SELYE, H., Mechanism of parathyroid hormone action. Arch Path. 34:625-632, Oct. 1942.
- SELYE, H., The General Adaptation Syndrome and the diseases of adaptation. J. Clin. Endocr. 6:117-230, Feb. 1946.
- SELYE, H., The alarm reaction and the diseases of adaptation. Ann. Int. Med. 29:403-415, Sept. 1948.
- SELYE, H., Textbook of Endocrinology. 2nd Ed. Montreal. Acta Endocrinologica Inc. 1949.
- SELYE, H., Stress. Montreal. Acta Endocr. Inc. 1950-1956.
- SEWARD, G.R., Radiology in general dental practice. B.D.J. 114:492-493, June. 1963.
- SHAFER, W.G., MUHLER, J.C., Effect of gonadectomy and sex hormones on the structure of rat salivary glands. J.D.R. 32:262-268, Apr. 1953.
- SHAFER, W.G., MUHLER, J.C., The relationship of the salivary glands, the endocrine system, and dental caries, in the albino rat. J.D.R. 32:684, Abs. 1953.
- SHAFER, W.G., The effect of cortisone on the healing of extraction wounds in the rat. J.D.R. 33:4-11, Jan. 1954.
- SHAFER, W.G., MUHLER, J.C., The influence of hormones on rat salivary glands. J.D.R. 34:727, Abs. 1955.
- SHAFER, W.G., CLARK, P.G., MUHLER, J.C., The inhibition of hypophysectomy-induced, changes in the rat. Submaxillary glands. Endocr. 59:516-521, Nov. 1956.
- SHAFER, W.G., CLARK, P.G., BIXLER, D., MUHLER, J.C., Salivary gland function in rats. 2. Effect of thyroid function on salivary flow and viscosity. Proc. Soc. Exp. Biol. and Med. 98:245-247, June. 1958. D. Abstracts. 4:15, June. 1959.
- SHAFER, W.G., MUHLER, J.C., Endocrine influence upon the salivary glands. Ann. N.Y. Acad. Soc. 85:215-227, March. 1960.
- SHAFER, W.G., MUHLER, J.C., Studies concerning mechanism of goitrogens and dental caries. J.D.R. 39:721, Abs. 1960.
- SHAFER, W.G., HINE, M.K., LEVY, B.M., Textbook of Oral Pathology. 2nd Ed. Philadelphia. Saunders Co. 1963.
- SHANNON, I.L., PRIGMORE, J.R., HESTER, W.R., McCALL, JR., C.M., ISBELL, G.M., Stress patterns in dental patients.

1. Serum free 17-hydroxycorticosteroids, sodium and potassium, in subjects undergoing local anaesthesia and simple exodontia procedures. *J.O.S. Anaes. and Hosp. Dent. Service.* 19:486-491, Nov.1961.
 2. The serum free 17-hydroxycorticosteroid response in routinely appointed patients undergoing simple exodontia. *Oral Surg, Oral Med, Oral Path.* 15:1142-1146, Sept.1962.
 3. Impaction cases. *Oral Surg, Oral Med, Oral Path.* 15:1389-1395, Nov.1962.
 4. Effects of local anaesthetic administration on serum free 17-hydroxycorticosteroid patterns. *J.O.S. Anaes. and Hosp. Dent. Serv.* 21:50-54, Jan.1963.
 5. Effect of time of day on adrenocortical response to oral surgery. *J.O.S. Anaes. and Hosp. Dent. Serv.* 21:101-105, Mar.1963.
- SHANNON, I.L., ISBELL, G.M., Stress in dental patients. Effect of local anaesthetic procedures. *D. Digest.* 69:459-461, Oct. 1963.
- SHAW, A.L., The study of tooth migration in normal hyperthyroid and hypothyroid rats. *Am. J. Ortho.* 46:792-793, Oct.1960.
- SHAW, J.H., Studies on the effects of gonadectomy on dental caries activity in white rats and in cotton rats. *J.D.R.* 29:798-801, Dec.1950.
- SHAY, H., GERSHON-COHEN, J., FELS, S.S., MERANZE, D.R., MERANZE, T., "The Thymus". *J.A.M.A.* 112:290-292, Jan.1939.
- SHEEHAN, H.L., MURDOCK, R., Post-partum necrosis of the anterior pituitary, Pathological and clinical aspects. *J. Obs and Gynaec. of B.E.* 45:456-489, July.1938.
- SHEEHAN, H.L., SUMMERS, U.K., The syndrome of hypopituitarism. *Quart. J. Med. ns.* 18:319-378, Oct.1949.
- SHEEHAN, H.L., Discussion on Simmond's Disease. *Proc. Roy. Soc. Med.* 41:187-195, Apr.1951.
- SHELINE, G.E., MILLER, E.R., Radioiodine therapy for hyperthyroidism. *Arch. Int. Med.* 103:924-932, Jan.1959.
- SHELINE, G.E., GOLDBERG, M.B., FELDMAN, R., Pituitary irradiation for acromegaly. *Radiology.* 76:70-75-82, Jan.1961.
- SHELMIRE, B., Certain diseases of the oral mucous membrane and the vermilion borders of the lips. *Dallas M.J.* 14:82, 1928. *Internat. J. Ortho.* 14:817-832, Sept.1928.
- SHEPPARD, I.M., Alveolar resorption in diabetes mellitus. *D. Cosmos.* 78:1075-1079, Oct.1936.
- SHEPPARD, I.M., Oral manifestations of diabetes mellitus. A study

of 100 cases. J.A.D.A. 29:1188-1192, July, 1942.

- SHERIDAN, Jr., R.C., CHERASKIN, E., FLYNN, F.H., HUTTO, A.C.,
Epidemiology of diabetes mellitus. 2. A study of 100
dental patients. J. Perio. 30:298-323, Oct. 1959.
- SHKLAR, G., GLICKMAN, I., The effect of oestrogenic hormones on the
periodontium of white mice. Perio. 27:16-23, Jan. 1956.
- SIEGERT, F., Handb. inn. sekret. Leipsig. Kabitsch. 3:1, 149. 1928.
- SIERVE, R., DAL MASO, L., La parotina, ormone duc glandole salivari.
Riv. Ital. Stomat. 17:255, 1962. Parotin a hormone of the
salivary glands. D. Abs. 8:173, May. 1963.
- SILBERBERG, M., SILBERBERG, R., Effect of 17-ethyl-19-nortestosterone
on articular aging and osteoarthritis in orchietomised
mice. J. Gerontol. 16:20-24, Jan. 1961.
- SILVER, S., Simmonds Disease. Arch. Int. Med. 51:175, 1933.
- SILVERMAN, S.I., Oral Physiology. St. Louis. C.V. Mosby Co. 1961.
- SILVERMAN, S., GORDON, G., GRANT, T., STEINBACH, H., EISENBERG, E.,
MANSON, R., Dental structures in hyperparathyroidism. Oral
Surg, Oral Med, Oral Path. 15:426-436, Apr. 1962.
- SIMMONDS, M., Ueber hypophysisschwund mit todlichem Ausgang.
Deutsche Med. Wchnschr. 40:322m 1914.
- SIMMONDS, M., Ueber Kachexie hypophysaren Ursprwges. Deutsche Med.
Wchnschr. 42:190, 1916.
- SIMMONDS, M., Atropie des hypophsesvorderlappins und hypophysare
Kachexie. Deutsche Med. Wchnschr. 44:487, 1919.
- SIMPSON, M.E., ASLING, C.W., EVANS, H.M., Some endocrine influences
on skeletal growth and differentiation. Yale. J. Biol. and
Med. 23:1-15, Jan. 1950.
- SIMPSON, S.L., The endocrines in theory and practice. Hyperpituit-
arism. B.M.J. 2:931-934, Nov. 1936.
- SINDONI, A. Jr., Role of the dentist in diabetes mellitus. J. Dent
Med. 9:203-208, Oct. 1954.
- SINDONI, A. Jr., The diabetic dental patient. Symposium on the
interrelationships of oral and systemic diseases. D. Clin.
of Nth. Am, July. 1958.
- SLOPER, J.C., The pathology of the adrenals, thymus and certain
other endocrine glands in Addison's Disease. An analysis of
37 necropsies. Proc. Roy. Soc. Med. 48:625-628, Mar. 1955.

- SMITH, E.E., McLEAN, F.C., Effect of hyperthyroidism upon growth and chemical composition of bone. *Endocr.* 23:546-552, Nov.1938.
- SMITH, P.E., Disabilities caused by hypophysectomy and their repair. *J.A.M.A.* 88:158-161, Jan.1927.
- SMITH, P.E., McDOWELL, E.C., An hereditary anterior pituitary deficiency in the mouse. *Anat. Rec.* 45:249-257, Aug.1930.
- SMITH, P.E., The hypophyseal gonadotrophic hormones. *J.A.M.A.* 104:553-556, Feb.1935.
- SNAPPER, I., Medical clinics of bone disease. N.Y. Interscience Pub. Inc. 1949.
- SOBKOWSKI, F., SOUTHGALL, M., The effect of hydrocortisone on attrition and extrusion rates of rat incisors. *J.D.R.* 39:662, Abs. 1960.
- SOFFER, L.J., Diseases of the endocrine glands. Ed. 2. Philadelphia, Lea and Febiger Coy. 1956.
- SORRIN, S., Chronic desquamative gingivitis. *J.A.D.A.* 27:250, Feb. 1940.
- SORRIN, S., The practice of periodontia, N.Y. The Blackiston Div. McGraw Hill Book Coy. 1960.
- SOUTHAM, D.E., A critical review of the literature covering some aspects of bone and some of its diseases. M.D.S. Thesis Univ. Sydney. 1959.
- SPENCE, A.W., Thyroid hormones. *Drugs in the treatment of disease.* London, B.M.A. Pub. 1961.
- SPITZER, R., QUILLIAM, R.L., Observations on congenital abnormalities in the teeth and skull in two groups of mental defectives. *B.J. Radiology.* 31:596-604, Nov.1958.
- SPEERT, H., Local action of sex hormones. *Physiol. Rev.* 28:23-50, Jan.1948.
- SPRETER, VON KREUDENSTEIN, T., Experimentelle untersuchungen uher der Rattewagerzahn als Testobjekt fur die Wirkung des Epithelkorperchenshormons *Deutsches Zahn. Mund. Kieferhll.* 3:318, 1936.
- SREEBNY, L.M., Histologic and enzymatic differences in the submaxillary glands of normal and hypophysectomised mice and female white rats. *J.D.R.* 32:686, Abs, Oct.1953.
- SREEBNY, L.M., MEYER, J., BAIHEM, E., Hormonal control of the submaxillary gland and the pancreas. *J.D.R.* 37:485-491, Jan.1958.
- SREEBNY, L.M., Studies of salivary gland proteases. *Ann. N.Y. Acad.*

Soc. 85:182-188, Mar. 1960.

- STAFNE, E.C., AUSTIN, L.T., A study of roentgenograms in cases of Paget's Disease. Osteitis fibrosa cystica, and osteoma. J.A.D.A. 25:1202-1214, Aug. 1938.
- STAFNE, E.C., Dental roentgenographic manifestations of systemic disease-endocrine disturbances. Radiology. 58:9, 1952.
- STAFNE, E.C., LOVESTEDT, S.A., Osteoporosis of the jaws associated with hypercortisonism. Oral Surg, Oral Med, Oral Path. 13:1445-1446, Dec. 1960.
- STAHL, S.S., Roentgenographic and bacteriologic aspects of periodontal disease in diabetes. J. Perio. 19:130-132, Oct. 1948.
- STAHL, S.S., GERSTNER, R., JOLY, O., The effects of local injections of STH in small doses into the oral mucosa of young adult rats. J.D.R. 37:280-287, Apr. 1958.
- STAHL, S.S., JOLY, O., The response of periodontal tissues to intra-oral injections of stomatotropic hormone in young adult male mice. Oral Surg, Oral Med, Oral Path. 11:475-483, May. 1958.
- STAHL, S.A., The effect of oral stomatotropic hormone injection upon gingival wounds in rats. J.D.R. 38:725, Abs. 1959.
- STAHL, S.S., GERSTNER, R., JOLY, O., The response of selected oral tissues to stomatotropic hormone in rats fed a protein-free diet. Oral Surg, Oral Med, Oral Path. 12:603-609, May. 1959.
- STAPLE, P.H., The adrenal gland and gingival hyperplasia due to phenyltoin sodium. Lancet. 2:600-601, Sept. 1953.
- STEINBERG, H., WALDRON, B.R., Dental changes in hypoparathyroidism. Baltimore Medicine. 31:133, 1952.
- STONES, H.M., Oral and dental diseases, 3rd Ed. E. and S. Livingstone Ltd. Edin. 1954.
- STREAN, L.P., Puritis gingivae. Canad. M.A.J. 38:362, 1938.
- STREAN, L.P., The possible role of cortisone in dental medicine. N.Y. J. Dent. 22:102-104, Mar. 1952.
- STREAN, L.P., HORTON, C.P., Hydrocortisone in dental practice. D. Digest. 59:8-16, Jan. 1953.
- STREAN, L.P., The stress phenomenon as related to surgical anaesthesia. J.O.S. Anaes. and Hosp. D. Serv. 17:42-45, July. 1959.
- STROCK, M.S., The mouth in hyperparathyroidism. N. Eng. J. Med.

224:1019, 1941.

- SUNDE, O.E., HALS, E., Dental changes in a patient with hypoparathyroidism. B.D.J. 111:112-117, Aug. 1961.
- SWEENEY, E. A., The effect of adrenalectomy on experimental dental caries. J.D.R. 39:721, Abs. 1960.
- SWEET, A.P.S., Diabetes and dentistry. Dental Seminar. D. Rad. and Phot. 22:14, 1949.
- SWENSON, H.M., Success or failure in periodontal surgery. J.A.D.A. 67:193-198, Aug. 1949.
- SWYER, G.I.M., Oestrogens and progesterones. Drugs in the treatment of disease. B.M.A. Pubs. London, 1961.
- TAGER, B.N., Endocrine problems in orthodontics. The concept of a relative metabolic insufficiency in bone due to rapid skeletal growth and slow sexual maturation, Am. J. Ortho. 37:867-875, Nov. 1951.
- TALMAGE, R.V., ELLIOTT, J.R., Removal of calcium from bone as influenced by the parathyroids. Endocr. 62:717-722, June. 1958.
- TALMAGE, R.V. WIMER, L.T., TOFT, R.J., Additional evidence in support of McLean's feedback mechanism of parathyroid action on bone. Clin. orthoped. 17:195-205, Feb. 1960.
- TANDLER, J., GROSZ, S., Ueber den Einfluss der Kastration auf des Organismus. Arch. f. Entwcklungsmechn. d. Organ. 27:35, 1909.
- TAUROY, A., POTTER, G.D., CHAIKOFF, I.L., The effect of hypophysectomy and of TSH. on the mouse submaxillary iodide pump. Endoc. 64:1038-1051, June, 1959.
- TAYLOR, G.L., APPLETON, J.L.T., The dental aspect of a case of dwarfism (cretinism). D. Cosmos. 71:124-131, Feb. 1929.
- TEBO, H.G., STIRLING, J.M., Loss of lamina dura in hyperparathyroidism, due to carcinoma. J.O.S. Anaes. and Hosp. D. Serv. 17:68-70, May. 1959.
- TENG, C.T., NATHAN, M.H., Primary hyperparathyroidism. Am. J. Roentgen. 83:716-731, Apr. 1961.
- TEUSCHER, G.W., Systemic diseases in children of interest to the dentist. Symposium on interrelationships of oral and systemic disease. Dent. Clin. of Nth. America. July. 1958.
- THOMA, K.H., A case of generalised osteitis fibrosa, demonstrating the effect of hyperparathyroidism on tooth development. Int. J. Ortho. 22:400-407, Apr. 1936.

- THOMA, K.H., Sturge-Kalischer-Weber Syndrome with pregnancy tumours. Oral Surg, Oral Med, Oral Path. 5:1124-1131, Sept. 1952.
- THOMA, K.H., GOLDMAN, H.M., Oral Pathology, 5th Ed. St. Louis. C.V. Mosby Co. 1960.
- THOMA, K.H., ROBINSON, H.B.G., Oral and dental diagnosis with suggestions for treatment. 5th Ed. Philadelphia and London. W.B. Saunders Co. 1960.
- THOMA, K.H., Oral Surgery, 4th Ed. St. Louis. C.V. Mosby Co. 1963.
- THOMAS, B.O.A., "Gerodontology" the study of changes in the oral tissues associated with ageing. J.A.D.A. 33:207-213, Feb. 1946.
- THOMES, J., THOMES, A system in dental surgery. 4th Ed. London. J. and A. Churchill, 1887.
- THOMES, J., CHARLES, S., Dental Surgery. 4th Ed. London. 1897.
- THOMPSON, D.L., COLLIP, J.B., The parathyroid glands. Physiol. Rev. 12:309-383, July. 1932.
- THOMPSON, J., FORFAR, J.O., Progeria (Hutchinson-Gilford Syndrome), report of a case and review of the literature. Arch. Dis. Child. 25:224-234. Sept. 1950.
- THOMPSON, W.O., Physiology of the Endocrine glands. Oral Surg, Oral Med, Oral Path. 4:603-611, May. 1951.
- THORN, G.W., Creatine studies in thyroid disorders. Endocr. 20:628-634, Sept. 1936.
- TILLMAN, H.H., Study of bone regeneration. Report of a case of adenoma of the parathyroid gland with extensive bone changes. Oral Surg, Oral Med, Oral Path. 9:1115-1123, Oct. 1956.
- TODD, T.W., WHARTON, R.E., Effect of thyroid deficiency upon skull growth in sheep. Am. J. Anat. 55:97-116, July. 1934.
- TOLMAN, D.E., GIBILISCO, J.A., Subacute thyroiditis, a diagnostic possibility, for the dentist. Oral Surg, Oral Med, Oral Path 15:293, 1962.
- TOYOFUKU, T., Uber die parathyreoprive veränderung des Ratten ahnes. Ztschr. f. Path. 7:247, 1911.
- TREVATHEN, T.H., Delayed eruption of the teeth in pseudhypoparathyroidism. N.Z. Dent. J. 57:20-21, Jan. 1961.
- TROTT, J.R., WADE, A.B., Clinical examination of the periodontium D. Pract. 4:345-352, July. 1954.

- TROTT, J.R., The effect on the gingivae of hormonal dysfunction. A.D.J. 4:44-49, Jan. 1959.
- TURESKY, S., FISHER, B.M., GLICKMAN, I., A histochemical study of the attached gingivae in pregnancy. J.D.R. 37:1115-1122, Dec. 1958.
- TURNER, C.D., General endocrinology. Ed. 2. Philadelphia. W.B. Saunders Co. 1955.
- TWEEDY, W.R., McNAMARA, E.W., Effect of administration of parathyroid extract on serum calcium level in the nephrectomised rat. Proc. Soc. Biol. and Med. 35:414-416, Dec. 1936.
- TWEEDY, W.R., CHILCOTE, M.E., PATRAS, M.C., Distribution retention and excretion of radio phosphorus following thyroparathyroidectomy, or bilateral nephrectomy and the administration of parathyroid extract. J. Biol. Chem. 168:597-610, May. 1947.
- URIST, M.R., BUDY, A.M., McLEAN, F.C., Endosteal bone formation in oestrogen-treated mice. J. Bone and Joint. Surg. 32 A:143-162, Jan. 1950.
- VACCARI, A., La alterazione bucco-dentaria die diabets. Stomatol. 36:398, 1938.
- VAN ARSDEL, Jr. P.P., Maternal hyperparathyroidism as a cause of neonatal tetany. J. Clin. Endocr. and Met. 15:680-684, June. 1955.
- VANDERLINDE, R.J., MILNE, J., Subacute thyroiditis. J.A.M.A. 173:1799-1802, Aug. 1960.
- VASSALE, G., GENERALI, F., Parathyroid tetany. Arch. Ital. di Biol. 33:154, 1900.
- VINCENT, J., HAUMONT, S., Rev. frgnc. d'etud. Clin. Biol. 5:348, 1960. Cited by McLean and Budy, 1961.
- VOLKER, J., Endocrine relations of the salivary glands. J. Dent. Med. 13:125-129, 1958.
- VOLPE, R., JOHNSTON, M.W., Subacute thyroiditis. A disease commonly mistaken for pharyngitis. Canad. M.A.J. 77:297-305, Feb. 1957.
- VON RECKLINGHAUSEN, F., Die fibrosa oder deformarende osteitid, die osteomalacie und die osteoplastische carvinose, in chren granscibigen Beziehungen. Festschn. Rudolf, Virchow. P. 1-89, Berlin, Geo. Reimer. 1891.
- WASE, H.W., FENG, Y.S.L., Some salivary-thyroid gland relationships. Acta. Endocr. 23:413-418, Dec. 1956.
- WASHBURN, S.L., Anthropologic differences between man and the rat.

Growth and development of dental and skeletal tissues. Seventeenth Ross Ped. Res. Conf. Report. Ross Labs. Col. Ohio, 1956.

- WEINMANN, J.P., Bone changes in the jaws caused by renal insufficiency. *J. Perio.* 16:94-104, July.1945.
- WEINMANN, J.P., Nutritional and hormonal changes in the mandibular condyle. *J.D.R.* 25:157, Abs. 1946.
- WEISBERGER, D., Treatment of some diseases of the soft tissues of the mouth. *D. Clin.* 9. Nth. Am. P. 215-219, Mar.1960.
- WELTI, H., Maladie de Basedow chez L'enfant. *Tr. Am. J. Anat.* 55:97, 1934. *Tr. Am. Assocn. for Study of Goitre.* 1939.
- WHEELER, & JACK'S HANDBOOK OF MEDICINE. Edin and London. 12th Ed. E. and S. Livingstone Ltd. Revised by Coope R, and Clark C.A. 1963.
- WHITE, BRESCHAE, (1815-1820), Referred to by Thoma and Goldman. 1960.
- WILKERSON, H.L.C., KRALL, L.P., Diabetes in a New England town. *J.A.M.A.* 135:209-216, Sept.1947.
- WILKINS, L., A feminising adrenal tumour causing gynecomastia in a boy aged, five years, constricted with a virilising tumour in a five years old girl. *J. Clin. Endocr.* 8:111-132, Feb.1948.
- WILKINS, L., Endocrine disorders in childhood. Springfield Ill. Chas. C. Thomas Co. 1957.
- WILLIAMS, J.B., Diabetic periodontoclasia. *J.A.D.A.* 15:523, 1928.
- WILLIAMS, R.H., Textbook and Endocrinology, 3rd Ed. Philadelphia, and London. W.B. Saunders Co. 1962.
- WOLF, W., Endocrinology in general practice. 2nd Ed. Philadelphia, and London. W.B. Saunders Co. 1939.
- WOLFSOHN, B.L., Role of hydrocortisone in the control of apical periodontitis. *Oral Surg, Oral Med, Oral Path.* 7:314-321, Mar.1954.
- WOODS, K.R., ARMSTRONG, W.D., Action of parathyroid extracts on stable bone mineral using radiocalcium as tracer. *Proc. Soc. Exp. Biol. and Med.* 91:255-258, Feb.1956.
- YERGANIAN, G., MACKAY, B.B., GAGNON, H., The first ten generations of brother-sister matings of the Chinese hamster. *Genetics.* 40:403, 1957.

- YERGANIAN, G., The striped-backed or Chinese hamster. *J. Nat. Cancer Inst.* 20:705, 1958.
- YERGANIAN, G., MEIER, H., Spontaneous hereditary diabetes mellitus in the Chinese hamster. *Fed. Proc.* 18:514-520, July, 1959.
- YOUNT, E.H., Thyroiditis. Classification. Etiology and clinical features observed in 49 cases. *South Med. J.* 53: 129-133, Feb. 1960.
- ZAWADOUSKY, B.M., Effect of thyroid on salivary action of dogs. *Med. and Biol. J.* 5:24-29, Jan. 1929.
- ZEGARELLI, E.V., Dental Roentgenology. In Golden Ross. *Diagnostic Roentgenology*. Vol. 3, Baltimore, Williams and Wilkins, Co. 1959.
- ZILZ, J., Statistical observations on diabetes and pyorrhoea alveolaris. *D. Cosmos.* 57:102-103, Jan. 1915.
- ZISERMAN, A.J., Ulcerative vulvitis and stomatitis of endocrine origin. *J.A.M.A.* 104:826, Mar. 1935.
- ZISKIN, D.E., Incidence of dental caries in pregnant women. *Am. J. Obs. and Gynaec.* 12:710-719, Nov. 1926.
- ZISKIN, D.E., BLACKBERG, S.N., STOUT, A.P., Gingivae during pregnancy. *Surg, Gynae. and Obs.* 57:719-726, Dec. 1933.
- ZISKIN, D.E., BLACKBERG, S.N., SLANETZ, C.A., Effects of subcutaneous injections of oestrogenic and gonadotrophic hormones on gums and oral mucous membranes, of normal and castrated Rhesus monkeys. *J.D.R.* 15:407-428, Nov. 1936.
- ZISKIN, D.E., The effect of hormonal treatment on the gums and oral mucosa of women. *J.D.R.* 16:367-378, Aug. 1937.
- ZISKIN, D.E., HOTELLING, H., Effects of pregnancy, mouth acidity and age on dental caries. *J.D.R.* 16:507-520, Nov. 1937.
- ZISKIN, D.E., The effect of certain hormones on the gingival and oral mucous membranes. *J.A.D.A.* 25:422-426, Mar. 1938.
- ZISKIN, D.E., SALMON, T.N., APPLEBAUM, E., The effect of thyro-parathyroidectomy at birth and at seven days on dental and skeletal development, of rats. *J.D.R.* 19:93-102, Jan. 1948.
- ZISKIN, D.E., BLACKBERG, S.N., The effect of castration and hypophysectomy on the gingival and oral mucous membranes of Rhesus monkeys. *J.D.R.* 19:381-390, Aug. 1940.
- ZISKIN, D.E., APPLEBAUM, E., Effects of thyroidectomy and thyroid stimulation on growing permanent dentition of Rhesus monkeys. *J.D.R.* 20:21-28, Jan. 1941.
- ZISKIN, D.E. Effects of male sex hormones on gingivae and oral

- mucous membranes. J.D.R. 20:419-424, Aug.1941.
- ZISKIN, D.E., SIEGEL, E.H., Clinical roentgenological and histological studies of teeth and gingivae of diabetes. J.D.R. 21:296-297, Abs. 1942.
- ZISKIN, D.E., STEIN, G., The gingivae and oral mucous membranes of monkeys in experimental hypothyroidism. J.D.R. 21:296, Abs. 1942.
- ZISKIN, D.E., SIEGEL, E.H., LOUGHLIN, W.C., Diabetes in relation to certain oral and systemic problems. Part. 1. J.D.R. 23:317-331, Aug.1944.
- ZISKIN, D.E., LOUGHLIN, W.C., SIEGEL, E.H., Diabetes in relation to certain oral and systemic problems. Am. J. Ortho. and (Ortho Sect.) 30:758, 1944.
- ZISKIN, D.E., SILVERS, H.F., Two cases of subgingival proliferative lesions of probable hormone origin. J. Perio, 14:86-94, July.1943.
- ZISKIN, D.E., SILVERS, H.F., Report of a case of chronic desquamative gingivitis and lichen planus. J. Perio- 16:7-15, Jan.1945.
- ZISKIN, D.E., ZEGARELLI, E.V., Chronic desquamative gingivitis. Am. J. Ortho, O.S. (Ortho Sect). 31:1-33, Jan.1945.
- ZISKIN, D.E., MOULTON, R., GLOSSODYNIA. A study of idiopathic orolingual pain. J.A.D.A. 33:1422-1432, Nov.1946.
- ZISKIN, D.E., NESSE, G.T., Pregnancy gingivitis. Am. J. Ortho, and O.S. (Ortho Sect), 32:390-432, 1946.
- ZISKIN, D.E., ZEGARELLI, E.V., SLANETZ, C., Oestrogen implants in dogs. J.D.R. 26:174-175, Abs. 1946. Am. J. Ortho. and O.S. (Ortho Sect). 33:723, 1947.
- ZISKIN, D.E., APPLEBAUM, E., GORLIN, R.J., The effect of hypophysectomy upon the permanent dentition of Rhesus monkeys. J.D.R. 28:48-54, Feb.1949.
- ZONDEK, B., KROHN, H., Hormen des Zwischenlappens der Hypophyse (Intermedin) I. Die Rotfärbung der Elritze als Testobjekt. Klin. Wchnschr. 11:405-408, Mar.1932.

