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## Back Matter

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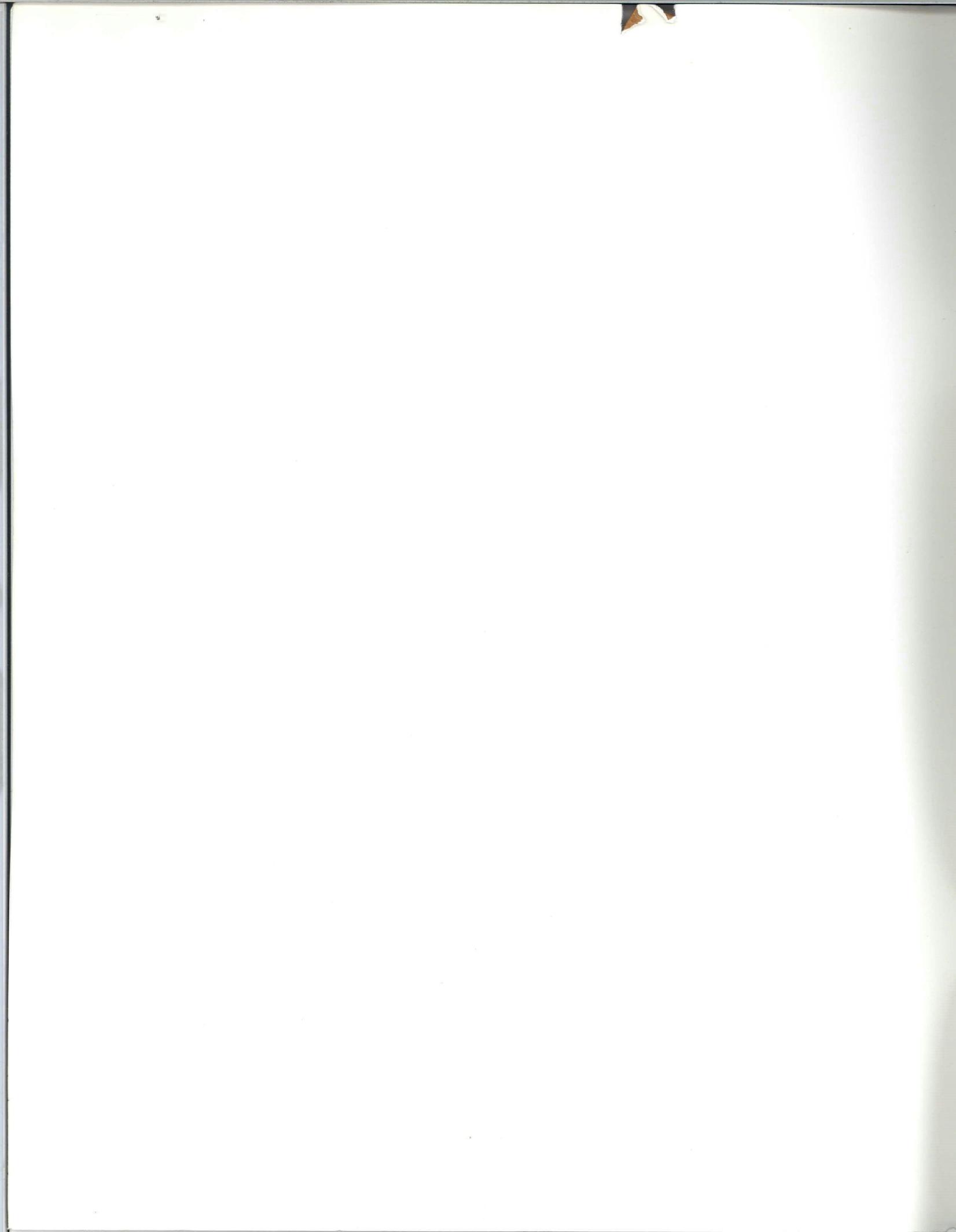
## Publications

### Richmond W. Smith Jr., MD

1. Shorr E, Carter A, Smith RW Jr, Taussky H. Factors regulating citric acid excretion in the human. 17th Meeting of Conference on Metabolic Aspects of Convalescence. March 1948:106-13.
2. Smith RW Jr, Margulis RR, Brennan MJ, Monto RW. The influence of ACTH and cortisone on certain factors of blood coagulation. *Science* 1950;112:295-97.
3. Olson JA, Steffensen EH, Margulis RR, Smith RW Jr, Whitney EL. Effect of ACTH on certain inflammatory diseases of the eye. *JAMA* 1950;142:1276-78.
4. Steffensen EH, Olson JA, Margulis RR, Smith RW Jr, Whitney EL. The experimental use of cortisone in inflammatory eye disease. *Am J Ophthalmol* 1950;33:1033-40.
5. Monto RW, Brennan MJ, Margulis RR, Smith RW Jr. Observations on the effect of ACTH and cortisone on coagulation of blood. *J Lab Clin Med* 1950;36:1008.
6. Smith RW Jr. Augmented excretion of urine gonadotropins during ACTH administration. *Proc Soc Exp Biol Med* 1951;78:868-72.
7. Olson JA, Steffensen EH, Smith RW Jr, Margulis RR, Whitney EL. Use of ACTH and cortisone in ocular disease. *Arch Ophthalmol* 1951;45:274-300.
8. Rebeck JW, Smith RW Jr., Margulis RR. Leukocytic function in acute inflammation in man. *Fed Proc* 1951;10:1.
9. Steffensen EH, Wishbou AJ, Nagle FO, Smith RW Jr, Whitney EL. Topical cortisone in the treatment of anterior segment eye disease. *Am J Ophthalmol* 1951;34:345-56.
10. Smith RW Jr, Steffensen EH. ACTH and cortisone in the treatment of ocular disease. *N Engl J Med* 1951;245:972-77, 1007-13.
11. Rebeck JW, Smith RW Jr, Margulis RR. The modification of leukocytic function in human windows by ACTH. *Gastroenterology* 1951;19:644-57.
12. Rebeck JW, Smith RW Jr, Margulis RR. ACTH and leukocytic performance in windows in man. *Proc, 2nd Clinical ACTH Conference* 1951;1:460-67.
13. Smith RW Jr. The use of ACTH in ophthalmology. *Proc, 2nd Clinical ACTH Conference* 1951;2:468-71.
14. Smith RW Jr, Dickson LC, Bryan JB, Lowrie WD. Nasal administration of ACTH: Observations of effectiveness measured by blood eosinopenic response. *J Clin Endocrinol* 1952;12:958-59.
15. Shorr E, Carter AC, Kennedy BT, Smith RW Jr. Metabolic studies on the effects of crystalline growth hormone (somatotropin) in man. *Trans Assoc Am Physicians* 1953;66:114-26.
16. Smith RW Jr, Berghan R, McColl CM. The creatine metabolic defect in a case of concurrent hyperthyroidism and myasthenia gravis. *Clin Research Proc* 1953;1:96.
17. Smith RW Jr, Mellinger RC. Adrenocortical responsiveness to ACTH in Cushing's syndrome: Its possible relation to the primary defect and to the results of pituitary irradiation. *Clin Res Proc* 1954;2:83.
18. Smith RW Jr, Mellinger RC, Patti AA. Modifications of the Reddy procedure for 17-hydroxycorticoids in urine. *J Clin Endocrinol Metab* 1954;14:336-38.
19. Mellinger RC, Smith RW Jr. Hyperthyroidism, two cases demonstrating its inception during cortisone and thyroid therapy. *Henry Ford Hosp Med Bull* 1954;2(1):13-17.
20. Smith RW Jr, Gaebler OH, Long CNH, eds. The hypophyseal growth hormone, nature and actions. McGraw-Hill Book Co, 1955.
21. Shorr E, Carter AC, Smith RW Jr, et al. Metabolic studies of the action of growth hormone (somatotropin) in man. In: Smith RW Jr, Gaebler OH, Long NH, eds. The hypophyseal growth hormone, nature and actions. McGraw-Hill Book Co, 1955:522-51.
22. Livingood CW, Hildebrand JF, Key JS, Smith RW Jr. Studies on the percutaneous absorption of fludrocortisone. *AMA Arch Derm* 1955;72:313.
23. Mellinger RC, Smith RW Jr. Studies of the adrenal hyperfunction in two patients with atypical Cushing's syndrome. *J Clin Endocrinol Metab* 1956;16:350.
24. Frame B, Smith RW Jr. Osteomalacia with emphasis on the more resistant forms. *J Mich State Med Soc* 1957;56:1549.
25. Priest RJ, Smith RW Jr, Redfern WE. The Milk-alkalai syndrome: Case report. *Henry Ford Hosp Med Bull* 1957;5:53-57.
26. Wilson GM, Smith RW Jr, Sigler JW, Ensign DC. Adrenocortical function in gouty arthritics. *J Lab Clin Med* 1957;30:964.
27. Frame B, Smith RW Jr. Phosphate diabetes: A case study of osteomalacia. *Am J Med* 1958;25:771-79.
28. Miller JM, Smith RW Jr. A discriminatory approach to the therapy of hyperthyroidism. *Postgrad Med* 1958;24:7.
29. Smith RW Jr, Mellinger RC, Kline IT. Measurements of adrenocortical function in subjects receiving oral 17-acetoxypregesterone. *J Lab Clin Med* 1958;31:80.
30. Mellinger RC, Smith RW Jr. Correlation of urinary 17-ketosteroid and pituitary gonadotropin titers in certain endocrine syndromes. *Clin Res* 1958;6:407.
31. Smith RW Jr, Mellinger RC, Mansour J, Kline IT. Comparative assays of purified sheet FSH and human pituitary gonadotropins. *J Lab Clin Med* 1959;52:773.
32. Smith RW Jr, Mellinger RC, Eyer WR. On incidence of senile osteoporosis. *Ann Intern Med* 1960;52:773.
33. Laubinger G, Miller JM, Smith RW Jr. Recurrent hyperparathyroidism. *Ann Intern Med* 1960;52:1113.

34. Smith RW Jr, Mellinger RC. Some fundamentals of gonadal development and function. *Henry Ford Hosp Med Bull* 1960;8:324-44.
35. Smith RW Jr, Mellinger RC, Arakelian L, Mansour J. A clinical comparison of two methods for determining plasma free corticosteroids: Fluorometry vs. colorimetry. *J Lab Clin Med* 1960;56:946.
36. Rebuck JW, Smith RW Jr, Mellinger RC. Modification of the leukocyte response in man by ACTH. In: Mills LC, Moyer JH, eds. *Inflammation and diseases of connective tissue*. Philadelphia, London; WB Saunders, 1961;502.
37. Ackerman NB, Smith RW Jr, Miller JM. Interactions of hydrocortisone and thyrotropin on the hormonal secretion from the thyroid of intact dogs. *Metabolism* 1961;10:27.
38. Mellinger RC, Smith RW Jr. Effects of oral administration of estrogen on the 17-ketosteroid excretion of virilized women. *J Clin Endocrinol Metab* 1961;21:931.
39. Frame B, Smith RW Jr, Wilson GM. Acquired non-familial osteomalacia of vitamin D: Resistant type. *Henry Ford Hosp Med Bull* 1961;9:548-58.
40. Mellinger RC, Mansour J, Smith RW Jr. Comparison of individual pituitary gonadotropin preparations and reference standards from pooled urine. *J Lab Clin Med* 1961;58:942.
41. Hamburger JI, Smith RW Jr, Mellinger RC, Miller JM. Epinephrine mobilization of FFA in Graves' disease and hyperthyroidism. *Clin Res* 1961;9:180 (Abst).
42. Smith RW Jr, Hamburger JI, Fruchtman MZ, Guevin R. Bioscience Seminar: Chromosomal disorders in man. *Henry Ford Hosp Med Bull* 1961;9:231-50.
43. Fine G, Smith RW Jr, Pachter MR. Primary extragenital chorionepithelioma in the male; Report of a case and review of the literature. *Am J Med* 1962;32:776.
44. Frame B, Smith RW Jr, Fleming JL, Manson G. Oral phosphates in vitamin D: Refractory rickets and osteomalacia. *Am J Dis Child* 1963;106:147.
45. Frame B, Fruchtman M, Smith RW Jr. Chronic hypocalcemia in a patient with parathyroid clear-cell hyperplasia. *N Engl J Med* 1962;267:1112.
46. Smith RW Jr, Frame B, Mansour J, Rizek J. Serum antirachitic activity in patients with involutional osteoporosis of aging. *J Lab Clin Med* 1962;60 (Abst).
47. Mellinger RC, Mansour JA, Smith RW Jr. Bioassay characteristics of individual urinary gonadotropin extracts. *Acta Endocrinol* 1963;42:214.
48. Hamburger JI, Smith RW Jr, Miller JM. Effects of epinephrine on free fatty acid mobilization in hyperthyroid and hypothyroid subjects. *Metabolism* 1963;12:821.
49. O'Bryan RM, Smith RW Jr, Fine G, Mellinger RC. Congenital adrenocortical hyperplasia with Cushing's syndrome. *JAMA* 1964;187:257.
50. Smith RW Jr, Rizek J, Frame B. Determinants of serum antirachitic activity with special reference to involutional osteoporosis. *Am J Clin Nutr* 1964;14:98.
51. Smith RW Jr, Walker RR. Femoral expansion in aging women: Implications for osteoporosis and fractures. *Science* 1964;145:156.
52. Smith RW Jr, Goeller EC, Knutson L. Skeletal involution of aging. Relationship of vertebral, metacarpal and femoral changes. *J Lab Clin Med* 1964;64 (Abst).
53. Frame B, Arnstein AR, Frost HM, Smith RW Jr. Resistant osteomalacia. Studies with tetracycline bone labeling and metabolic balance. *Am J Med* 1965;38:134.
54. Mautalen C, Smith RW Jr. The effects of triiodothyronine and thyroxin on the lipolytic actions of epinephrine in the markedly obese. *Am J Clin Nutr* 1965;16:363.
55. Mautalen C, Smith RW Jr. Lipolytic effects of human growth hormone in resistant obesity. *J Clin Endocrinol Metab* 1965;25:495.
56. Smith RW Jr, Frame B. Concurrent axial and appendicular osteoporosis: Its relationship to calcium consumption. *N Engl J Med* 1965;273:73.
57. Smith RW Jr, Keiper DA. Dynamic measurement of viscoelastic properties of bone. *Am J Med Electron* 1965(Oct-Dec):156.
58. Smith RW Jr, Rizek J. Epidemiologic studies of osteoporosis in women of Puerto Rico and Southeastern Michigan with special reference to age, race, national origin and to other related or associated findings. *Clin Orthop* 1966;45:31.
59. Villaneuva A, Frost HM, Ilnicki L, Frame B, Smith RW Jr, Arnstein AR. Cortical bone dynamics in 21 cases of osteoporosis, measured by means of tetracycline labeling. *J Lab Clin Med* 1966;68:599.
60. Ramser JR, Frost HM, Frame B, Arnstein AR, Smith RW Jr. Tetracycline-based studies of bone dynamics in ribs of 6 cases of osteomalacia. *Clin Orthop* 1966;46:219.
61. Smith RW Jr, Frost HM. Osteoporosis of aging. Technical teaching film for medical education, 1967. Sponsored by Sandoz Pharm.
62. Smith RW Jr, Taft PM. Relationship of vertebral size to fractures in osteoporotic spines. *Henry Ford Hosp Med J* 1967;15:101-06.
63. Smith RW Jr. Dietary and hormonal factors in bone loss. *Fed Proc* 1967;26:1737.
64. Mautalen C, Mellinger RC, Smith RW Jr. Lipolytic effect of growth hormone in acromegaly. *J Clin Endocrinol Metab* 1968;28:1031.
65. Iskrant AP, Smith RW Jr. Osteoporosis in women 45 years and over, related to subsequent fractures. *Publ Health Rep* 1969;84:33.





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