

- <sup>26</sup> Russell, J. A.: Hormonal control of glycogen storage. *Ciba Foundation Colloquia on Endocrinology* 6:193, 1954.
- <sup>27</sup> Russell, J. A.: The anterior pituitary factor which maintains muscle glycogen in fasted hypophysectomized rats. *Endocrinology* 22:80, 1938.
- <sup>28</sup> Recant, L.: Pituitary respiratory quotient depressing factor. *J. Clin. Invest.* 31:656, 1952.
- <sup>29</sup> Illingworth, B. A., and Russell, J. A.: Effect of purified growth hormone on the glycogen content of tissues of the rat. *Fed. Proc.* 9:65, 1950.
- <sup>30</sup> Bornstein, J.: Insulin-reversible inhibition of glucose utilization by serum lipoprotein fractions. *J. Biol. Chem.* 205:513, 1953.
- <sup>31</sup> Bornstein, J., and Park, C. R.: Inhibition of glucose uptake by the serum of diabetic rats. *J. Biol. Chem.* 205:503, 1953.
- <sup>32</sup> Vallance-Owen, J., and Lukens, F. D. W.: Studies on insulin antagonism in plasma. *Endocrinology* 60:625, 1957.
- <sup>33</sup> Lukens, F. D. W., and McCann, S. M.: The role of insulin in nitrogen retention. In: *The Hypophyseal Growth Hormone, Nature and Actions*. New York, McGraw-Hill, 1955, p. 225.
- <sup>34</sup> Lukens, F. D. W.: Insulin and protein metabolism. *Diabetes* 13:451-61, 1964.
- <sup>35</sup> Gaebler, O. H., and Robinson, A. R.: Effects of the pancreas and the adrenals upon production of nitrogen storage with pituitary preparations. *Endocrinology* 30:627, 1942.
- <sup>36</sup> Mirsky, I. A.: The influence of anterior pituitary gland on protein metabolism. *Endocrinology* 25:52, 1939.
- <sup>37</sup> Scow, R. O., and Chernick, S. S.: Hormone control of protein and fat metabolism in the pancreatectomized rat. *Rec. Progr. Hormone Res.* 16:497, 1960.
- <sup>38</sup> Campbell, J., and Rastogi, K. S.: Elevation of serum insulin, and production of diabetes by growth hormone in the dog. *Fifth Congress of the International Diabetes Federation, 1964. Abstracts of papers*, p. 158.
- <sup>39</sup> Pfeiffer, E. F.: *Wachstumshormon und Insulin Sekretion: Die Verhältnisse unter normalen und pathologischen Bedingungen*. (To be published).
- <sup>40</sup> Luft, R., and Cerasi, E.: Insulin response to sustained hyperglycemia in panhypopituitarism. *Lancet* ii:124, 1964.
- <sup>41</sup> Cerasi, E., and Luft, R.: Insulin response to sustained hyperglycemia in acromegaly. *Lancet* ii:769, 1964.
- <sup>42</sup> Daughaday, W. H., Salmon, W. D., Jr., and Alexander, F.: Sulfation factor activity of sera from patients with pituitary disorders. *J. Clin. Endocr.* 19:743, 1959.
- <sup>43</sup> Almquist, S., Luft, R., and Tillinger, G.: Sulfation factor activity in serum during hypoglycemia, prolonged fasting, hyperglycemia, late pregnancy and lactation. *Acta Endocr.* (K6h.). To be published.
- <sup>44</sup> Reid, E.: Relationship of the diabetogenic activity of ox pituitary extracts to their growth hormone content. *J. Endocr.* 9:210, 1953.
- <sup>45</sup> Young, F. G.: Growth hormone and experimental diabetes. *J. Clin. Endocr.* 11:531, 1951.

## LETTER TO THE EDITOR

DEAR EDITOR:

A book, *Familiar Medical Quotations*, which we hope will be a great collection of wit and wisdom from and about physicians of the ages is being assembled. The writings and utterances of physicians, teachers and investigators from the dawn of medical history to the present are being sifted for the nuggets of genius and brilliant good humor which characterize the humanity of a profession. The collection will also include quotes from lay writers—including the Scriptures—dealing with disease, doctors and medical life.

We are particularly anxious to obtain the quotations of individuals who, unlike Shakespeare and Osler, have hidden their occasional gems so that only a few are aware of them.

We welcome all such favorite quotes that your readers would like to see included in this volume. Contributions may be addressed to me c/o *Familiar Medical Quotations*, 34 Beacon St., Boston, Mass. 02106.

Sincerely yours,

MAURICE B. STRAUSS, M.D.  
Editor

## BOOK REVIEWS

ACETON BIS ZUCKER (Aceton to Sugar), NACHSCHLAGEBUCH FÜR ZUCKERKRANKE (A Reference Book for Diabetics). By G. Katsch, G. Mohnike and H. J. John. 4th edition, 232 pages with 33 illustrations, VEB Georg Thieme, Leipzig, 1964.

This is an excellent compendium written for the layman, but undoubtedly also of value to the practicing physician, the nurse, the dietitian and the social worker, who have to instruct diabetic patients about the nature of the disease, its complications and its management. In alphabetical order, from A to Z, the various topics are presented authoritatively. The discussions are brief, but concise, where general background information is concerned. They are limited to definitions or translations in the case of medical terms, but are detailed wherever they deal with the management of the disease. Thus, adequate space is given to diet planning and food values, to the measuring of insulin and technic of insulin injections, to urinalysis, to care of the feet, general hygiene, etc. A number of excellent illustrations and tables enhance the value of the book. The diabetic patient who is interested in getting acquainted intelligently and intimately with his disease will find a wealth of information and answers to all the questions which arise in living with diabetes.

DIABETES AS A WAY OF LIFE. By T. S. Danowski, M.D. \$4.50, 186 pp., Coward-McCann, New York, 1964.

This is the second edition of a manual for diabetic persons, first published in 1957. The book's outstanding qualities are