

women; and it will be sometime until we can, as such questions require well-designed and carefully conducted epidemiological studies. Presently available oral contraceptives are indisputably effective and undeniably important to the practice of fertility regulation. For some women they are the most acceptable and effective method available. Nevertheless, their use should be monitored and restricted to women who cannot use other methods effectively.

References

1. Metabolic effects of gonadal steroids and contraceptive agents: A conference report. Harvard University Press, 1969.
2. Advisory committee on obstetrics and gynecology, Food and Drug Administration: Report on oral contraceptives, 1969.
3. DICZFALUSY, EGON. Mode of action of contraceptive drugs. *Am. J. Obst. and Gynec.*, 100:136, 1968.
4. World Health Organization. Hormonal steroids in contraception. *Wld. Hlth. Org. Techn. Rep. Serv.*, 386:1968.
5. JEFFERY, J. D'A. AND A. I. KLOPPER. Steroid contraceptives: A review. *J. Reprod. Fert. Suppl.*, 4: 81, 1968.
6. LAURITZEN, CHRISTIAN. On endocrine effects of oral contraceptives. *Acta Endocrinologica*, Suppl., 124: 87, 1967.
7. DICKEY, RICHARD P. AND CLYDE H. DOOR, II. Oral contraceptives: Selection of the proper pill. *Ob. and Gynec.*, 33: 273, 1969.
8. BEHRMAN, S. J. Which 'pill' to choose? *Hospital Practice*, 34, 1969.
9. JAVIER, Z., GERSHBERG, H. AND HULSE, M. Ovulating suppressants, estrogens and carbohydrate metabolism. *Metabol.*, 17: 443, 1968.
10. GERSHBERG, H., JAVIER, Z. AND HULSA, M. Glucose tolerance in women receiving an ovulatory suppressant. *Diab.*, 13: 378, 1964.
11. WYNN, V. AND DOAR, J. W. H. Some effects of oral contraceptives on carbohydrate metabolism. *Lancet*, 2: 715, 1966.
12. PETERSON, W. F., STEEL, M. W. AND COYNE, R. V. Analysis of the effect of ovulatory suppressants on glucose tolerance. *Am. J. Obst. & Gynec.*, 96: 484, 1966.
13. SPELLACY, W. N. AND CARLSON, K. L. Plasma insulin and blood glucose levels in patients taking oral contraceptives. *Am. J. Obst. & Gynec.*, 95: 474, 1966.
14. POSNER, N. A., SILVERSTONE, F. A., POMERANCE, A. AND BAUMGOLD, D. Oral contraceptives and intravenous glucose tolerance. I. Data noted early in treatment. *Obst. & Gynec.*, 29: 79, 1967.
15. POSNER, N. A., SILVERSTONE, F. A., POMERANCE, W. AND SINGER, N. Oral contraceptive and intravenous glucose tolerance. II. Long-term effect. *Obst. & Gynec.*, 29: 87, 1967.
16. GOLD, E. M., CARVAJEL, J., RUDNICK, P. A. AND GERSZI, K. E. Insulin production in overt (maturity-onset) diabetes: Absence of hyperinsulinemia despite hyperglycemia induced by contraceptive steroids. Salhanick, H. A., Ed., Conference on metabolic effects of gonadal hormones and contraceptive steroids. Dec. 1-5, 1968.
17. SPELLACY, W. N. The effect of ovarian steroids on glucose, insulin, and growth hormone. Salhanick, H. A., Ed. Conference on metabolic effects of gonadal hormones and contraceptive steroids. Dec. 1-5, 1968.
18. GERSHBERG, H., ZORRILLA, E., HERNANDEZ, A. AND HULSE, M. Effects of medroxyprogesterone acetate on serum insulin and growth hormone levels in diabetics and potential diabetics. *Obst. & Gynec.*, 33: 383, 1969.
19. DOAR, J. W. H., WYNN, V. AND CRAMP, D. G. Studies of venous blood pyruvate and lactate levels during oral and intravenous glucose tolerance tests in women receiving oral contraceptives. Salhanick, H. A., Ed., Conference on metabolic effects of gonadal hormones and contraceptive steroids. Dec. 1-5, 1968.
20. GOOLDEN, A. W. G., GARTSIDE, J. M. AND SANDERSON, C. Thyroid status in pregnancy and in women taking oral contraceptives. *Lancet*, Jan. 7, 1967, p. 12.
21. HOLLANDER, C. S., GARCIA, A. M., STURGIS, S. H. AND SLENKOW, H. A. Effects of an ovulatory suppressant on the serum PBI and red cell uptake of radioactive triiodothyronine. *N. Eng. J. Med.*, 269: 501, 1963.