Fotherby, K. Shrimanker, K. Abdel-Rahman, H. A. Toppozada, H. K. de Souza, J. C. Coutinho, E. M. Koetsawang, S. Nukulkarn, P. Sheth, U. K. Mapa, M. K. Gopalan, S. Plunkett, E. R. Brenner, P. F. Hickey, M. V. Grech, E. S. Lichtenberg, R. Gual, C. Molina, R The rate of metabolism of orally administered norethisterone was compared in fourteen centres by measuring plasma levels of the steroid by radioimmunoassay at varying times after oral administration of a 1 mg dose. The inter-centre differences were of the same order as the intra-centre differences. Variations in metabolism appeared not to be due to variations in body size.

© 1979 Geron-X, Inc.

Rate of metabolism of norethisterone in women from different populations