



Immunologic Methods in Steroid Determination

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Springer-Verlag New York Inc., United States, 2012. Paperback. Book Condition: New. 235 x 155 mm. Language: English . Brand New Book ***** Print on Demand *****.The two main goals of the symposium upon which this volume is based were 1) to cement together knowledge presently available in the field of antibodies to steroids and obtainable only under separate covers in different journals and books, and 2) to present new data which could lead to a more complete understanding of physiologic phenomena like those occurring during the menstrual cycle, or to the elucidation of the mechanisms involved in steroid-protection interaction, or to the practical application of immunologic techniques to measurements of steroid hormones. These techniques are extremely sensitive and can measure levels of steroid on the same order of magnitude as the radioisotope methods. However, the latter are much more laborious and costly which limits their use in many cases to the research laboratory. But the immunologic techniques generally classified as radioimmunoassay, are fraught with difficulties and problems which must be overcome. Fortunately, perhaps, the subject of immunologic techniques as applied to steroid determination is the child of radioimmunoassay of proteins, so to speak. Many of the problems which confront...



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