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Symposium on Uterine Contractility: Mechanism of Control

March 17-20, 1990
Marriot's Pavilion Hotel
St. Louis, Missouri

Sponsored by Serono Symposia, USA

Scientific Committee:
Robert E. Garfield, Ph.D., Chairman
Robert H. Hayashi, M.D.
James M. Roberts, M.D.
Melvyn S. Soloff, Ph.D.

The purpose of this conference is to bring together basic and clinical scientists to analyze the factors involved in the regulation of uterine contractility. Included in the program are reviews of uterine biochemistry, electrophysiology, neural, humoral and immunological control. The symposium will examine recent advances in fundamental concepts of uterine physiology and pharmacology, their therapeutic applications and future directions.

This symposium will offer 13.5 CME credit hours in Category I for the Physicians Recognition Award of the American Medical Association. The format of the Symposium will consist of invited lectures by leading authorities as well as shorter original research communications in poster sessions. Abstract forms for poster presentation are available upon request, and the deadline for submission of abstracts is February 1, 1990.

Major Scientific Sessions:
Electrical Signals and Uterine Contractility
Contractility and Calcium
Mechanism of Action of Agents Altering Uterine Contractility
The Changing Hormonal Environment
Clinical and Therapeutic Considerations

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