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Positions Available

Assistant Professor, Molecular Reproductive Biology

— Applications are invited for a tenure track position at the Assistant Professor level beginning in the fall of 1992 with a primary appointment in the Department of Urologic Surgery and a joint appointment in the Department of Cell Biology & Neuroanatomy. Applicants must have a Ph.D. and/or M.D. with at least two years of postdoctoral experience. We are seeking candidates who will establish an extramurally funded research program using cellular and molecular approaches to male reproduction and are interested in interacting with other members of the departments who study the cell biology of the testis, epididymis, and sperm. In addition, the candidate will be expected to participate in teaching one of the basic medical courses offered by the Department of Cell Biology & Neuroanatomy and in graduate program. Interested candidates should send their curriculum vitae, a statement of current and future research interests, and three letters of recommendation no later than 01 September 1992 to: R.V. Menken, Department of Cell Biology and Neuroanatomy, University of Minnesota, 4-135 Jackson Hall, 321 Church Street SE, Minneapolis, MN 55455. Start date of the position is October 1, 1992. The University of Minnesota is an equal opportunity educator and employer.

Meetings & Conferences

TYGERBERG STRICT CRITERIA OF SPERM MORPHOLOGY: A HANDS-ON COURSE BY DR. THINUS KRUGER, BETH ISRAEL HOSPITAL AND BOSTON IVE, BOSTON, FRIDAY, OCTOBER 23, 1992

— This single day course is directed by Thinus Kruger, M.D. of the Reproductive Biology Unit, Tygerberg Hospital. Faculty will include Spyros Pavlou, M.D. and R. Douglas Powers, Ph.D. Dr. Kruger was involved in the clinical applications of the *Tygerberg Strict Criteria* for sperm morphology. This reproducible assessment of sperm has shown strong correlations with objective clinical data in the IVF programs at Tygerberg and Norfolk. The principles and technologies of the *Tygerberg Strict Criteria* will be taught in a hands-on supervised process. The course will include didactics and laboratory work and is suitable for both clinicians and laboratory technologists. The clinician will also learn the application in clinical medicine. The laboratory technologist will learn every aspect of the concepts and procedures to help develop expertise with these techniques. Microscopes and facilities are limited. Registrants will be accepted on a first come, first serve basis. For application forms, please contact: Spyros Pavlou, M.D., Attention: *Tygerberg Strict Criteria* Program, Beth Israel Hospital, Department of Reproductive Endocrinology, 330 Brookline Avenue, Boston, MA 02215.

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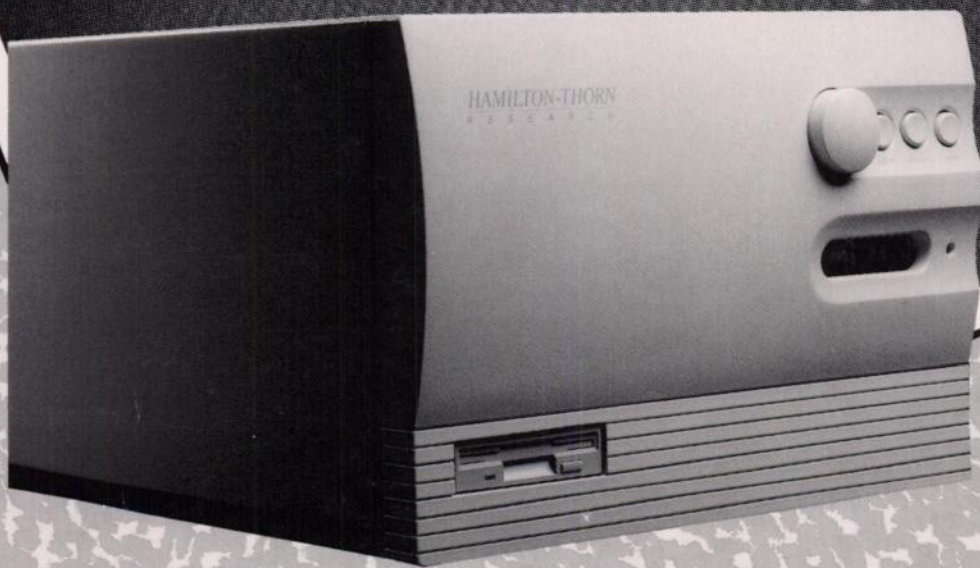


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