

Toxicology Coordinator

A challenging non-laboratory R & D position is immediately available. Position involves coordination of toxicological and pharmacological studies on drugs, cosmetics and household products to meet the legal requirements of regulatory agencies. Prefer a candidate who has an advanced experience in toxicology and some regulatory affairs experience.

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MEDICAL & LABORATORY RESEARCH SCIENTISTS

Nationally known firm in the Houston, Texas area is seeking candidates available by Fall '72 for high level research positions at NASA's Manned Spacecraft Center.

- Cardiovascular Physiology—Conduct R & D programs to enhance understanding of cardiovascular functions of man in space. Functions of concern are cardiovascular hemodynamics, cardiac electrical activity, interrelated control and regulatory mechanisms and allied body systems.
- Neurophysiology—Conduct investigative programs to enhance understanding of nervous system function of man in space. Of particular interest are cortical activity, auditory activity, vestibular function, sensory motor interactions and visual function.
- Environmental Physiology—Provide physiological evaluation, baseline, testing and research support to studies, tests and hardware programs in the Environmental Physiology Laboratory.
- Behavioral performance—Support R & D programs to enhance understanding of relationships between small group interactive processes and human performance including validation of assessment techniques and maintenance and operation of integrated performance assessment systems.
- Food Sciences and Nutrition—Perform aerospace food development and testing, microbiology exploration, and recycling systems development. Conduct studies in applied nutritional sciences required for food systems design for manned space flight.

The above positions will report directly to the Project Manager and require a Ph.D. degree and experience in one or more of the areas listed.

Submit resume to P.O. Drawer N, Webster, Texas 77598. All inquiries held in strict confidence.

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ANAT. PATHOLOGIST

Major midwest drug firm with recent vacancy and staff expansion seeks an M.D. or Ph.D. with considerable experience in drug safety evaluation. Hire and supervise one junior Pathologist; jointly supervise existing autopsy, tissue processing, and hematology labs. Dept. size 8 doctorate level; 43 jobs total.

TOXICOLOGIST-GENETICIST

Major midwest drug firm seeks a doctorate level scientist with training and interest in toxicology and genetics, to supervise a laboratory for assessing the mutagenic potential of environmental chemicals, and to monitor various aspects of drug safety evaluation. Send your resume in confidence to:

Mr. Kenneth Kroll

G. D. SEARLE & Co.

P.O. Box 5110
Chicago, Ill. 60680

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Personnel Placement

POSITIONS WANTED

Cancer Research, M.D., Ph.D. Aim: Experimental approaches to cancer treatment directed toward clinical applications. Cancer research interests: chemotherapy, immunology, radiobiology, clinical uses of radioisotopes. Long-time cancer research, teaching and administrative experience. Numerous publications. References. Box 233, SCIENCE, 6/2, 16

HELP! Need Work—Must Eat! Ph.D. microbiologist-biologist, 29, six publications, two post-docs, excellent references. Will consider industry, school, government, hospital, or postdoc. Respond to Apt. 7, 1113 James Rd., Columbus, Ohio 43227, or phone 614-237-0139 after 6 p.m. EDT. X

Immunologist, Ph.D. Cellular immunology (human mediators), allergy, and immunochemical experience. Desires research/teaching positions in university or industry. Box 263, SCIENCE. X

Industrial Microbiologist, Ph.D. Excellent background in microbial fermentations, genetics, and biochemistry. Twelve years' experience both in pharmaceutical industry and at university level in research and development. Desires position in industry, university, hospital. Box 264, SCIENCE. X

Microbiologist, Ph.D. Female. Twelve years of university teaching: pathogenic bacteriology and medical microbiology. Research interests: tumor immunology and nonspecific, host defense mechanisms. Seeks academic appointment. Box 265, SCIENCE. X

Organic Chemist, M.S. 1957; approximately 9 years of diversified experience in organic synthesis of pharmaceuticals (including steroids and heterocyclics), intermediates, and organometallics. Familiar with thin-layer chromatography and the interpretation of IR and UV spectra. Desires synthetic organic research position in pharmaceutical or allied field. Prefers New Jersey-New York-Connecticut area. Box 266, SCIENCE. X

Physiologist, Ph.D. Seeks position on further training in neurophysiology, neurochemistry, or neuropathology. Research interests include sleep, learning, and motivation. Enjoy teaching. Prefer East Coast. Box 267, SCIENCE. X

Psychologist, Ph.D. Seven years' experience in teaching, research in primates, motivation, brain functions, addictions. Numerous publications, experienced in grants. Desires teaching, research, administration position. Box 268, SCIENCE. X

Physiologist, Ph.D., desires academic position in biology, zoology, physiology, or pharmacology. Experience in teaching, research, administration, and planning. Box 269, SCIENCE. X

Physiologist/Computer Scientist, Ph.D. 1972, 5 years of computer experience, publications in insulin regulation and information retrieval, seeks position requiring these unique skills. Box 270, SCIENCE. X

Recent Ph.D. in Plant Physiology. Nine years' experience teaching general biology, microbiology, and botany. Desires teaching position in northeastern college. Box 271, SCIENCE. X

Recent Ph.D. Thesis—"RNA synthesis in germinating seeds." Desires part-time research position, New York City vicinity. Box 272, SCIENCE. X

Recent Ph.D. in Pharmacology. Training both physiological (M.S.) and biochemical (Ph.D.). Teaching, research and postdoctoral experience. Numerous publications, adaptable, with wide interests. Seeking academic or nonacademic position in pharmacology, toxicology, or related. Box 273, SCIENCE. X

Renal Physiologist/Pharmacologist, M.S. 18 years' experience, primarily in research, strong laboratory background, numerous publications. Seeks research position fall 1972. Box 274, SCIENCE. X

POSITIONS OPEN

IMMUNOCHEMIST Ph.D.

Or equivalent in Immunology or Biochemistry. In-department experience necessary in humoral and cellular immunology.

Challenging position for a creative scientist interested in participating in interdisciplinary programs.

Please send résumé to:

Mr. Ronald F. Pozzi
Placement Representative, Department 579

MILES LABORATORIES
ELKHART, INDIANA 46514

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Ph.D. MICROBIOLOGIST

HAZLETON LABORATORIES, specializing in the life and environmental sciences, is seeking a Microbiologist with 1 to 2 years of experience in applied and medical microbiology. Some experience in anaerobic microbiology desirable. Duties would include design, coordination, and participation in research programs involving antibiotic and vitamin analyses, isolation and identification of pathogens. Please send résumé to **James R. Larkin, Personnel Manager, HAZLETON LABORATORIES, INC.**, a Subsidiary of **Environmental Sciences Corporation**, 9200 Leesburg Turnpike, Vienna, Virginia 22180.

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PHARMACOLOGIST and/or PHYSIOLOGIST

Applications invited for full-time faculty positions at newly opened (fall 1971) Peoria School of Medicine, College of Medicine, University of Illinois. Ph.D. or M.D. to develop interdisciplinary teaching programs for medical students and independent research programs. Prior experience is desirable. Résumé to: **Dr. E. C. Herrmann, Jr., Coordinator, Educational Programs in Basic Science, Peoria School of Medicine, Peoria, Illinois 61606.**

PHARMACOLOGIST

Applications are invited for a position of Assistant Professor of Biochemical Pharmacology with qualifications in the general area of clinical pharmacology-toxicology. An interest in endocrinology would be helpful. Duties will begin 1 September 1972, or later, and will include undergraduate teaching in the School of Pharmacy, graduate instruction and the development of a research program. Apply with curriculum vitae to **Chairman, Department of Biochemical Pharmacology, School of Pharmacy, State University of New York at Buffalo, Buffalo, New York 14214.**

PROJECT LEADER—Position with one of the world's leading manufacturers of medical instruments involves responsibility for supervision of small groups working on the mechanical design and material selection for implantable pacemakers. BSME or equivalent with a minimum of 5 years of mechanical design experience. Company located within 30 miles of Boston. All of our employees know of this opening. Reply to **Box 275, SCIENCE**

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THE FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS has an opening in Rome, Italy, for a **TECHNICAL OFFICER—Environmental Studies**

A specialist is needed to evaluate and disseminate information and make recommendations on environmental requirements for land and water development projects and related problems. **Qualifications required:** degree in agriculture or related fields with specialization in soil and water ecology.

Please apply with details to **Central Recruitment, FAO, Viale delle Terme di Caracalla, 00100—Rome, Italy.**

POSITIONS OPEN

NEUROPHYSIOLOGIST

Recent Ph.D. Position is primarily teaching with limited research in an integrated program. Rank and salary open. Contact:

Dr. Roger Senty, Dean
College of Osteopathic Medicine
and Surgery
722 Sixth Ave.
Des Moines, Iowa 50309

Pharmaceutical

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Rapid growth has created this exciting new position in our Scientific Marketing Department for an Assistant Director. Requirements include a Ph.D. degree in Pharmacology, Physiology or Biochemistry with at least 1 year of Postdoctoral research.

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RESEARCH SECTION HEAD

(Radioimmune Assays)

Biological R & D group has immediate opening for individual experienced in radioimmune assays. Will be responsible for coordinating and providing technical direction to a section of research scientists conducting R & D projects in radioimmune assays. Ph.D. in pertinent scientific discipline with minimum of 3 years of industrial research experience or equivalent. Publication and participation at scientific meetings is encouraged. Please forward detailed résumé in confidence to D. F. Barber

DADE DIVISION

American Hospital Supply Corporation

P.O. Box 672

Miami, Florida 33152

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VETERINARY PATHOLOGIST

Independent contract research laboratory has an immediate opening for a pathologist experienced in gross and microscopic pathology of dogs, primates and laboratory rodents. Specific experience in experimental and/or toxicologic pathology desirable. Salary commensurate with experience. An equal opportunity employer. Send detailed résumé to:

Dr. Robert G. Geil
International Research & Development Corporation
Mattawan, Michigan 49071

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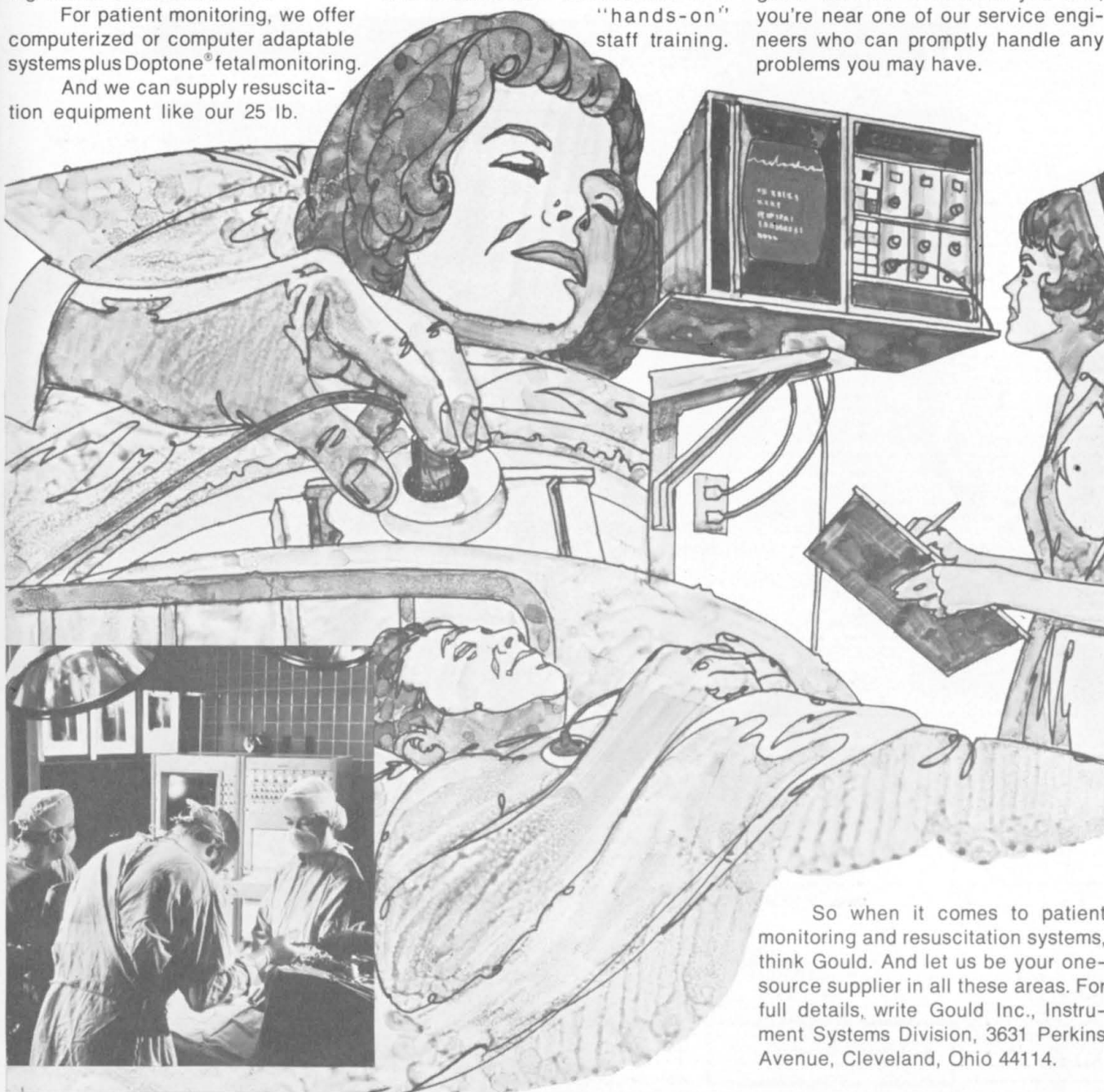
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