## DIALOGUES IN RESEARCH ETHICS

## Dialogue 6

## Genetics Research and Therapy

## 12 Noon, <u>Friday, February 19, 1993</u>, RMSB 3109 —→Lunch will be provided←—

Advances in genetics present an ensemble of difficult conceptual and ethical issues. These range from the distinction between germ-line and somatic therapy to the advantages and risks of manipulating the human germ line itself. This dialogue will feature discussion about problems raised by (i) genetic screening in cases where there is no treatment or cure, (ii) the idea of responsibility to future persons and (iii) confidentiality. Dialogue 6 will be of interest to researchers, clinicians, genetics counselors, social workers and others.

Co-chairs of the sixth dialogue are R. Rodney Howell, M.D., Professor and Chairman, Department of Pediatrics, and Kenneth Goodman, Ph.D., Director of the Forum for Medical Ethics and Philosophy.

Dialogues in Research Ethics is a series of monthly conferences sponsored by the University of Miami Forum for Medical Ethics and Philosophy, Department of Microbiology and Immunology, and Office of the Deputy Dean for Research and Graduate Studies. For more information about the series, phone 547-5723, write to medical campus box M-825 or send e-mail to kgoodman@newssun.med.miami.edu.