

**UPDATE ON MOLECULAR MEDICINE
RECOMBINANT DNA AND MONOCLONAL ANTIBODIES**

A short course held by the Department of Biochemistry, University of Surrey, Guildford,
24–26 September 1986

Course Organisers: Dr. Ron Hubbard, Dr. Peter Goldfarb

The last two years have seen major advances in diagnostic, therapeutic and forensic medicine resulting directly from research using recombinant DNA and monoclonal antibodies. This has led to the increasing availability of detection systems based on recombinant DNA and monoclonal antibodies and makes it likely that the technology will shortly be available for application in non-specialist laboratories. Similarly, the advances have led to the consideration of radically new approaches to medical treatment of disease. It is the aim of this short course to review recent progress in these areas and to obtain some indication of their transfer to routine analytical, diagnostic and therapeutic applications.

For further information write to:

Mrs. Mary Lewis
Department of Biochemistry
University of Surrey
Guildford
Surrey, GU2 5XH, U.K.