

## Chapter 11 Introduction To Genetics Te

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Records of the Genetics Society of America *James Richard Ainsworth Davis William N. Kelley John O. Forfar Edgar March Crookshank George Howard Bell Richard Morris Richard Morris Richard Morris Richard Morris Kewal K. Jain David L. Easty C. Edward Coffey Robert Hardin Williams Nikola Aleksandrovich Maksimov Alexander Sokoloff Paul Andries Van der Byl Genetics Society of America*

during the past eight years following initial gene therapy experiments more than 200 clinical protocols have been submitted worldwide and more than 2000 patients have been treated although a lot remains to be accomplished before gene therapy becomes a standard medical practice enough information has accumulated to justify a textbook on the subject some of the procedures and products are expected to enter the marketplace and medical practice by the year 2000 the public is very much aware of the potential of gene therapy and the medical profession should prepare itself for the new developments by learning about the basics and applications of these techniques much of there search has been conducted in the bio pharmaceutical industry by gene therapy companies and the commercial opportunities for gene therapy are enormous a large segment of the society thus has an interest in gene therapy this book presents a unique critical review of the tremendous progress which has been made in this field the textbook is an effort to bring a wide range of important developments together in an accessible format this book is aimed at physicians gene therapists molecular biologists nurse practitioners and students in these fields as well as other healthcare professionals interested in developments in the field of gene therapy and its impact both short and long term on the practice of medicine industrial executives planning long term strategies in gene therapy will find this handy textbook to be a comprehensive source of information on the subject and the companies involved in developing it prof k k jain is a neurosurgeon trained in canada and the united states he has held academic positions in major medical centers around the world for the last decade he has been a consultant to a number of major biopharmaceutical companies and now runs his own biotechnology company specializing in gene therapy research and documentation

this book s 41 chapters are divided into five major sections following a comprehensive introduction to geriatric neuropsychiatry the editors include detailed chapters about neuropsychiatric assessment neuropsychaitric aspects of psychiatric disorders and neurological disease in the elderly and principles of neuropsychiatric treatment

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