

1. Record Nr.	UNINA9911019786903321
Titolo	Ciba Foundation Symposium on Tumour Viruses of Murine Origin // editors for the Ciba Foundation: G. E. W. Wolstenholme and Maeve O'Connor
Pubbl/distr/stampa	London, : J. & A. Churchill, 1962
ISBN	9786613619082 9781280589256 1280589256 9780470719275 0470719273 9780470716786 0470716789
Descrizione fisica	1 online resource (456 p.)
Collana	Novartis Foundation Symposia ; ; v.953
Altri autori (Persone)	O'ConnorMaeve WolstenholmeG. E. W (Gordon Ethelbert Ward)
Disciplina	616.99 616.994
Soggetti	Tumors Tumors - Etiology Oncogenic viruses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of the conference at the University of Perugia June 21-23, 1961.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	TUMOUR VIRUSES OF MURINE ORIGIN; CONTENTS; Address of Welcome; Chairman's opening remarks; Morphology of oncogenic and non-oncogenic mouse viruses; Discussion; Biological assay and serial passage of the mouse mammary tumour agent in mammary tumours from mothers and their hybrid progeny; Discussion; Strain differences in the mammary tumour-inducing virus as detected by the characters and behaviour of neoplasms; Discussion; On the identification and characterization of the milk agent; Discussion; Observations and thoughts on tumour viruses; Discussion; General Discussion Studies on pathogenic properties and natural transmission of a mouse leukemia virus Discussion; New investigations on the Friend disease;

Discussion; The incidence and classification of spontaneous malignant diseases of the haematopoietic system in Swiss mice; Discussion; The possible role of a subcellular leukemogenic agent in homologous transplantation of mouse leukemic tissue, and the attempted passage of such an agent through tissue cultures; Discussion; Leukemogenesis in AKR mice; Discussion; Role of the thymus in virus-induced leukemia; Discussion

The process of viral carcinogenesis in the hamster kidney with the polyoma virus Discussion; Tumours in polyoma-virus-immunized mice; Discussion; Mouse polyoma virus in a rural ecology; Discussion; The properties of Mill Hill polyoma virus (MHP); Discussion; Studies on transformation by polyoma virus in vitro; Discussion; The in vitro analysis of malignancy induced by polyoma virus; Discussion; Group discussion in summary of the symposium and on prospects for further research; Group discussion-addendum on the relevance of the proceedings to cancer causation in man; Chairman's closing remarks
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Sommario/riassunto

The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world.

2. Record Nr.	UNINA9910557222603321
Autore	Gerosa Maria
Titolo	New Therapies in the Field of Rheumatology
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (144 p.)
Soggetti	Pharmacology Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>In recent years, the long term prognosis of patients with rheumatic disease has dramatically improved, due to the enormous advances in the understanding of the pathogenesis of these diseases that have led to the development of drugs targeting the molecules directly involved in the inflammatory response. The development of these biological drugs has radically changed the therapeutic approach of inflammatory rheumatic diseases, mainly in patients resistant to standard treatment. Also in the field of conventional therapy, many new data have confirmed the effectiveness of "old" drugs, such as hydroxychloroquine, methotrexate and azathioprine, demonstrating several additional beneficial properties for the treatment of Systemic Lupus Erythematosus (SLE), Rheumatoid Arthritis (RA) or other autoimmune diseases. Moreover, immunosuppressant developed to prevent graft rejection such as mycophenolate or tacrolimus have been demonstrated to have an important role in the treatment of rheumatic patients. Beside the well defined anti-inflammatory properties of biological and synthetic anti-rheumatic drugs, a number of additional beneficial effects have been suggested, that have been hypothesized to prevent long term complications of autoimmune diseases, such as accelerated atherosclerosis, increased cardiovascular risk and osteoporosis. This Research Topic collects new information regarding safety and effectiveness of new and old drugs for the treatment of RA,</p>

SLE, or other autoimmune diseases.
