

Virus	Virus Family	Disease	Typical Latency	Epidemiology
JC Virus	Polyomavirus	Progressive multifocal leukoencephalopathy	Years to Life ^s	Unknown; Contaminated water?
BK Virus	Polyomavirus	BK Nephropathy	Years to Life ^s	Unknown; respiratory spread/urine?
Rubeola (Measles)	Paramyxovirus	Subacute Sclerosing Panencephalitis	1-10 Years	Respiratory droplets
Rubella	Togaviridae	Progressive Rubella Panencephalitis	10-20 Years	Respiratory droplets
HIV	Retrovirus	AIDS	5-10 Years	Infected blood or other body fluids

Slow Virus Diseases

S Nieto



Slow Virus Diseases:

Slow Viruses David H. Adams, Thomas Matthew Bell, 1976 **The Enigma of Slow Viruses** Pawel P. Liberski, 2012-12-06 Scrapie a naturally occurring neurodegenerative disease of sheep and sometimes goats is a prototypic disease for the whole group of the subacute spongiform virus encephalopathies Kuru was the first human disease of this type to be discovered in 1957 by Gajdusek and Zigas and its discovery opened the whole field in the human biomedical sciences by the very realization of the fact that viruses may induce disease months or even decades after infections and that these slow virus diseases are more compatible with classical degenerations of the nervous system than with inflammatory disorders of the brain More than a quarter of a century since discovery of Kuru and more than half a century following the first transmission of scrapie the very nature of the infectious virus remains unknown This comprehensive review covers all aspects of slow unconventional virus infections known today It includes numerous historical data biochemistry and molecular biology of the prion protein and its gene the role of genetics and mutations within PrP gene spreading and targeting of the virus biochemistry and neurochemistry of the alterations of different neurotransmitter system and neuropathology More than 1000 references are listed and critically analyzed the reader can find references to all experiments and laboratory findings which has ever been done in this field Furthermore the book offers different view on the basic problems as for example the nature of the scrapie agent Slow Virus Infections of the Central Nervous System V. ter Meulen, M. Katz, 2013-11-11 Workshop on Slow Virus Infections University of Würzburg March 24-26 1975 The Enigma of Slow Viruses P. P. Liberski, 1993-01-01 Slow Virus Diseases John Hotchin, 1974 **Slow Virus Diseases** American Association of Pathologists and Bacteriologists, 1974 Slow Virus Diseases Wolfgang Zeman, Edwin H. Lennette, 1974 *Slow Virus Diseases of Animals and Man* R. H. Kimberlin, 1976 Slow Virus Diseases: Advances in Research and Treatment: 2011 Edition , 2012-01-09 Slow Virus Diseases Advances in Research and Treatment 2011 Edition is a ScholarlyPaper that delivers timely authoritative and intensively focused information about Slow Virus Diseases in a compact format The editors have built Slow Virus Diseases Advances in Research and Treatment 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Slow Virus Diseases in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Slow Virus Diseases Advances in Research and Treatment 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **Light And Electron Microscopic Neuropathology of Slow Virus Disorders** P. P. Liberski, 2019-08-08 Light and Electron Microscopic Neuropathology of Slow Virus Disorders provides extensive coverage of the neurobiology and neuropathology of slow

unconventional virus disorders also known as prion diseases The book features an outstanding group of contributors including Nobel Laureate Dr D Carleton Gajdusek and his co workers Studies range from the classical to the modern and are based on light microscopy electron microscopy and immunohistochemistry Specific topics covered include spongiform encephalopathies and the hypothesis of infectious polypeptides structure of the agent neuropathology of kuru Creutzfeldt Jakob disease Gerstmann Str sler Scheinker diseases scrapie bovine spongiform encephalopathy and chronic wasting disease Many chapters are based on findings from over 15 000 unpublished micrographs from cases and experimental models The book also features an extensive list of references ranging from classic 19th century studies to studies through mid 1992 Light and Electron Microscopic Neuropathology of Slow Virus Disorders will be an excellent reference for neurologists neuropathologists virologists neurobiologists and other scientists interested in these virus disorders

Aspects of Slow and Persistent Virus Infections D.A.J. Tyrrell, 2012-12-06 This book records the papers and discussions at a Work shop which took place in London on the 5th and 6th of April 1979 as part of the programme of the Commission of the European Communities on Medical and Public Health Research However the views expressed are those of the individuals concerned and not of the EEC or any of its organs The object was to discuss certain biological aspects of natural and experimental slow virus infections Because the amount of knowledge and the focus of interest varied in respect of each infection the approach and emphasis varied also In the case of scrapie we discussed the nature of the agent and the mode of pathogenesis in the case of SSPE the search for unusual features of the virus and recent detail ed work on the immunology of the disease As for Visna we reviewed the present understanding of the virus and its pathogenicity and also field epidemiology and methods for its control There were also general papers on interferon and oncornaviruses for example We thank all those who made the meeting possible and enabled us to produce this book quickly so that those who could not attend the meeting may nevertheless be able to read a great deal of what went on at it In particular we would thank the Ciba Foundation who allowed us the use of their premises and Mrs Jean Ashley who dealt with most of the arrangements

Slow Virus Diseases. Vol ,1974 **Slow Virus Diseases—Advances in Research and Treatment: 2012 Edition** ,2012-12-26 Slow Virus Diseases Advances in Research and Treatment 2012 Edition is a ScholarlyPaper that delivers timely authoritative and intensively focused information about Slow Virus Diseases in a compact format The editors have built Slow Virus Diseases Advances in Research and Treatment 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Slow Virus Diseases in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Slow Virus Diseases Advances in Research and Treatment 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is

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