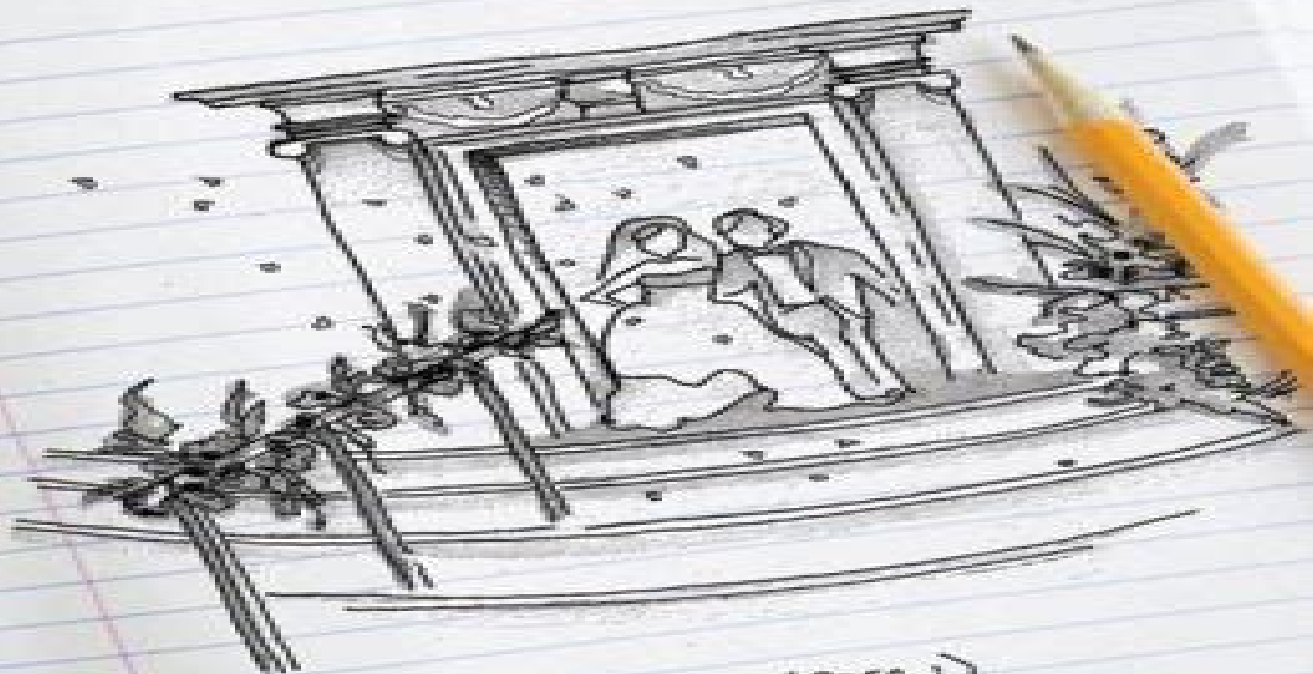


UNDERSTANDING HUGHES SYNDROME

Case Studies for Patients

GRAHAM R. V. HUGHES



'late for the wedding' (Case 1)

Understanding Hughes Syndrome Understanding Hughes Syndrome

**Antonio Serrano, Ricard Cervera, Jean-
Christophe Raymond Gris**



Understanding Hughes Syndrome Understanding Hughes Syndrome:

Understanding Hughes Syndrome Graham Hughes,2010-01-23 Along with AIDS antiphospholipid syndrome was the major medical discovery of the late 20th century so for many it is still deemed a new disease The discovery of sticky blood commonly known as antiphospholipid syndrome or Hughes Syndrome came out of years of observation of patients who had developed lupus Many specialists in the 1970s were interested in the neurological aspects of lupus and Dr Hughes among others spent a number of years studying the mechanisms of brain inflammation In the mid 1970s Hughes observed a number of young women with a form of viral paralysis where interestingly many of them carried an antibody in their blood actually directed against phospholipid one of the components of brain and spinal cord It quickly became apparent that individuals who had anti phospholipid antibodies suffered from a tendency not only to develop brain and spinal cord symptoms but also a tendency to develop both vein and artery thrombosis As investigation continued it became apparent that these symptoms were not just confined to lupus patients but occurred in others too specifically those with severe migraines with repeated strokes with memory loss and in women with recurrent miscarriage

Understanding Hughes Syndrome Graham Hughes,2009-03-27 Along with AIDS antiphospholipid syndrome was the major medical discovery of the late 20th century so for many it is still deemed a new disease The discovery of sticky blood commonly known as antiphospholipid syndrome or Hughes Syndrome came out of years of observation of patients who had developed lupus Many specialists in the 1970s were interested in the neurological aspects of lupus and Dr Hughes among others spent a number of years studying the mechanisms of brain inflammation In the mid 1970s Hughes observed a number of young women with a form of viral paralysis where interestingly many of them carried an antibody in their blood actually directed against phospholipid one of the components of brain and spinal cord It quickly became apparent that individuals who had anti phospholipid antibodies suffered from a tendency not only to develop brain and spinal cord symptoms but also a tendency to develop both vein and artery thrombosis As investigation continued it became apparent that these symptoms were not just confined to lupus patients but occurred in others too specifically those with severe migraines with repeated strokes with memory loss and in women with recurrent miscarriage

Sticky Blood Explained Kay Thackray,2002 The description by Graham Hughes of the antiphospholipid syndrome or Hughes Syndrome is one of the medical landmarks of the 20th century There is something of a fashion in science to play down clinical discoveries as being somehow less ground breaking than basic laboratory based observations Here is a disease a medical discovery which should turn such fashions around In a series of brilliant clinical observations Dr Hughes not only pieced together what is now clearly a common and important disease but also with his team set up the blood tests and treatment guidelines which are used world wide Kay Thackray describes the condition as a patient providing a clear practical guide to living life

Hughes Syndrome Graham Hughes,2001-04-02 As with any delicate machine the human body can be profoundly affected by its supply of vital running materials Thus the tendency for the blood

to clot excessively has the potential to cut off the oxygen supply to any organ of the body In 1983 Dr Graham Hughes and his team in London described a syndrome and subsequently developed simple blood tests to diagnose the condition This syndrome is characterised by thrombosis both in limbs and internal organs headaches memory loss strokes and in pregnant women placental clotting and recurrent miscarriage The syndrome now known worldwide as Hughes Syndrome or the anti phospholipid syndrome is common being responsible for example for up to 1 in 5 cases of young stroke More important it is treatable This book provides the first in depth description of the syndrome for patients *Positive Options for*

Antiphospholipid Syndrome (APS) Triona Holden,2003-08-01 This book contains information on an increasingly common autoimmune disorder Also called sticky blood and Hughes Syndrome APS makes one s blood clot too easily creating high risk of stroke thrombosis and premature heart attack It is also implicated in many other health problems including repeated miscarriages neurological problems early dementia and migraines It is often associated with lupus and mimics the symptoms of other diseases including MS Symptoms include migraines and headaches recurrent miscarriage memory loss slurred speech blood clots poor circulation muscle pain and cramps blurred vision extreme fatigue epilepsy strokes thrombosis and a form of angina Because of lack of knowledge of APS in the medical establishment sufferers are often misdiagnosed with MS or other more life threatening conditions This book helps the reader identify the symptoms and provides important information on diagnosis and treatment of APS It contains many moving stories explaining how people eventually got a diagnosis their symptoms the impact of APS on their lives and whether or not treatment has worked Written in collaboration with Dr Graham Hughes the major researcher of APS in the UK this book provides a clearly written informative look at an important but little known disease **The Encyclopedia of Autoimmune Diseases** Dana K. Cassell,Noel R.

Rose,2014-05-14 A comprehensive guide to diseases of the immune system listing names symptoms research treatments available and more *Tales of a Flying Doctor* Graham Hughes,2021-06-03 Professor Graham Hughes is often known as e The Father of Lupus in the United Kingdom As well as his clinical and laboratory work in lupus he taught generations of trainee doctors both at home and abroad He was co founder of the national charity Lupus UK and the editor of the international journal Lupus Most famously he reported a new syndrome Hughes Syndrome a blood clotting disorder now recognised as the most common treatable cause of recurrent miscarriage *Primary Antiphospholipid Syndrome* Antonio Serrano,Ricard Cervera,Jean-Christophe Raymond Gris,2020-10-27 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact *Brenner and Rector's The*

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The Encyclopedia of Neuropsychological Disorders Arthur MacNeill Horton, Chad A. Noggle, Raymond S. Dean, 2011-10-25 I am pleased to include this text in my library and I am confident that it will serve as an excellent resource for years to come

PsycCRITIQUES This book serves as an A Z reference that addresses the neuropsychological aspects of 300 neurological neuropsychiatric and neuromedical disorders Each entry follows a 5 section structure that will cover 1 essential features of the disorder 2 physiological basis of the disorder 3 neuropsychological and other clinical presentation 4 assessment and diagnostic practices 5 evidence based treatments and interventions This book is written for clinical professionals and students in training to aid in clinical awareness diagnostic accuracy and intervention successfulness The text goes beyond the emotional and behavioral aspects of each disorder and views the broader impacts of the symptoms This approach emphasizes the importance of looking at the other functional impacts of these manifestations e g cognitive deficits secondary to depression orthopaedic ambulation issues The emphasis on neuropsychological sequelae physiological basis and means of diagnosing and treating of 300 conditions across the lifespan make this the most comprehensive resource available to professionals in and around neuropsychology neuropsychiatry and the behavioral neurosciences

Key Features Presents 300 highly structured entries providing disorder features pathology and physiology clinical representation assessment and

diagnosis and evidence based treatments and interventions Covers neurological neuropsychiatric and neuromedical disorders across the lifespan pediatric adult and geriatric populations Includes interventions and methods of treatment for the outcomes patients may experience

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