



## Making the SLE patients stand out

Diagnosing individual rheumatic diseases is a complex problem, made easier by using our unique anti-DNA Kit. It is the first standardised assay designed to measure anti-DNA antibodies, the presence of which is highly specific to systemic lupus erythematosus (SLE).

Our kit has now been in routine clinical use for over 2 years and well over

100,000 tests have been carried out. Results show that the kit can also be used as a means of monitoring disease activity, providing the physician with guidance on drug therapy.

The kit's simple, precise radioassay method is a matter of routine for any laboratory equipped with a  $\gamma$ -counter and allows direct comparison of results from one centre to another.



**The Radiochemical Centre  
Amersham**

## anti-DNA Kit

For further information please write or phone  
The Radiochemical Centre Limited, Amersham, England. Telephone: 024-04 4444  
In the Americas: Amersham Corporation, Illinois 60005. Telephone: 312-593-6300  
In W. Germany: Amersham Buchler GmbH & Co KG, Braunschweig. Telephone: 05307-4693-97

1388-10/77

## The Pathology of Violent Injury

Edited by **J K Mason** Regius Professor of Forensic Medicine in the Department of Forensic Medicine, University of Edinburgh.

*With 24 contributors*

This book is the first to discuss the pathology of violence as an integral part of clinical pathology. In dissociating itself from the courtroom, it provides a reference for a wide field of clinicians and hospital pathologists who are increasingly beset by the results of violence.

Consisting of 21 chapters by British and American authors, each related to an aspect of contemporary violence, the book relates the subject matter to currently important themes, the philosophy being that violence is now a matter of everyday life and not simply

the prerogative of isolated Departments of Forensic Pathology devoted to criminality. Pathology both on the living and the dead is covered and the pathology of injury is given an important place, as advocated by the Royal College of Pathologists.

The book will be particularly suitable for the hospital pathologist who will, if the Brodrick Committee's recommendations are accepted, be increasingly involved in traumatic death and will want a general and readable text for reference.

400 pages 122 illustrations Cloth £16



**Edward Arnold**

41 Bedford Square, London WC1B 3DP

## Hypoxia and Ischaemia

*The Proceedings of a Symposium organized by the  
Royal College of Pathologists*

Edited by **Basil C. Morson**

Factors influencing oxygen availability ● Local factors in tissue oxygenation ● The biochemical consequences of hypoxia ● Hypoxia and the pulmonary circulation ● Hypoxia and the carotid body ● The pathology of myocardial ischaemia ● Animal models of myocardial ischaemia ● Responses of the splanchnic circulation to ischaemia ● Ischaemic bowel disease ● Ischaemia of bone ● Ischaemia of peripheral nerve and muscle ● Hypoxia and tumours ● The pathology of renal ischaemia ● Renal necrosis ● The effects of hypoxaemia in fetal sheep ● Hypoxia in the newborn infant ● Pathology of perinatal hypoxia ● The concepts of thresholds of ischaemia in relation to brain structure and function ● Structural abnormalities in neurones ● Pathology of hypoxic brain damage in man ● Experimental hypoxic brain damage

*PRICE: Inland £5.00; Abroad US\$12.50 including postage*

Payment must be enclosed with order or a surcharge of 30p will be made for rendering invoices and statements

This publication can be ordered *now* from  
The Publishing Manager, JOURNAL OF CLINICAL PATHOLOGY  
B.M.A. House, Tavistock Square, London WC1H 9JR