

539

LSA

Contains Index

Vol. 20 No. 4

OCTOBER, 1963

BRITISH JOURNAL OF INDUSTRIAL MEDICINE

12
9/63
Br J Ind Med: first published as on 1 October 1963. Downloaded from <http://oem.bmj.com/> on September 22, 2020 by guest. Protected by copyright.

NATIONAL LIBRARY OF MEDICINE	
RECD.	Oct 63
	NOV 12 1963
AXS	JTC
20-4	VOL-ISSUE
00	INDEXER

EDITOR
R. E. LANE

ASSISTANT EDITORS
BARNES J. C. GILSON

CONTENTS

	PAGE
The Successful Prevention of Silicosis among China Biscuit Workers in the North Staffordshire Potteries. A. MEIKLEJOHN	255
Aluminium Pneumoconiosis. I. <i>In vitro</i> Comparison of Stamped Aluminium Powders Containing Different Lubricating Agents and a Granular Aluminium Powder. B. CORRIN	264
Aluminium Pneumoconiosis. II. Effect on the Rat Lung of Intratracheal Injections of Stamped Aluminium Powders Containing Different Lubricating Agents and of a Granular Aluminium Powder. B. CORRIN	268
Energy Expenditure Ranges and Muscular Work Grades. J. R. BROWN and G. P. CROWDEN	277
The Control of Operating-suite Temperatures. F. P. ELLIS	284
Effect of Dust Suppression Measures on the Prevalence of Coal-workers' Pneumoconiosis in the Dutch Coal-mines. Ch. A. M. HENDRIKS and H. CLAUS	288
A Comparison of Some Alternative Procedures in the Classification of Chest Radiographs for Coal-workers' Pneumoconiosis. S. RAE, J. R. ASHFORD, D. C. MORGAN, R. S. H. PASQUAL, and N. G. PEARSON	293
An Experiment in Film Reading. F. D. K. LIDDELL	300
A Follow-up Study of Lead Workers. I. DINGWALL-FORDYCE and R. E. LANE	313
The Mechanical Fragility of the Red Cell in Patients with Lead Poisoning. A. J. de KRETZER and H. A. WALDRON	316
Byssinosis Prevalence and Flax Processing. A. BOUHUYS, F. HARTOGENSIS, and H. J. H. KORFAGE	320
Blood Groups of Miners with Coal-workers' Pneumoconiosis and Bronchitis. I. T. T. HIGGINS, P. D. OLDHAM, G. S. KILPATRICK, R. J. DRUMMOND, and B. BEVAN	324
Book Reviews	330
Index to Volume 20	335

LONDON
BRITISH MEDICAL ASSOCIATION
TAVISTOCK SQUARE, W.C.1

YEARLY SUBSCRIPTION (4 NUMBERS) INLAND £3. 3s. ABROAD £3. 10s. SINGLE NUMBER 18s. 6d.