MENINGITIS, SINUS THROMBOSIS AND ABSCESS OF THE BRAIN: WITH APPENDICES ON LUMBAR PUNCTURE AND ITS USES AND DISEASES OF THE NASAL ACCESSORY SINUSES

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649148400

Meningitis, sinus thrombosis and abscess of the brain: with appendices on lumbar puncture and its uses and diseases of the nasal accessory sinuses by John Wyllie

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd. Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com

JOHN WYLLIE

MENINGITIS, SINUS THROMBOSIS AND ABSCESS OF THE BRAIN: WITH APPENDICES ON LUMBAR PUNCTURE AND ITS USES AND DISEASES OF THE NASAL ACCESSORY SINUSES

Trieste

MENINGITIS, SINUS THROMBOSIS AND ABSCESS OF THE BRAIN

WITH APPENDICES ON

LUMBAR PUNCTURE AND ITS USES AND DISEASES OF THE NASAL ACCESSORY SINUSES

BY

JOHN WYLLIE, M.D.

LONDON H. K. LEWIS, 136, GOWER STREET, W.C.



Biomedical Library WC 245 W979AM 1911

TO THE MEMORY OF

PROFESSOR SIR THOMAS McCALL ANDERSON, M.D., F.F.P.S. GLAS.,

IN RECOGNITION OF HIS EMINENCE AS A PHYSICIAN AND CLINICAL TEACHER, AND HIS WELL-MERITED

POSITION OF

THE STUDENTS' FRIEND,

THIS WORK IS DEDICATED BY A FORMER PUPIL

603291



PREFACE

This work is written with a desire to place before the reader in a small volume a consideration of diseases which in their earlier stages often exhibit a striking similarity of symptoms, and to differentiate between them as far as may be possible.

The book has exceeded the limit originally marked out for it. For example, the frequent reference to lumbar puncture in the text seemed to lead inevitably to stating how normal cerebro-spinal fluid is constituted, and the changes it may undergo in disease of the central nervous system; the use of lumbar puncture as a diagnostic and therapeutic agent necessitated attention being directed to spinal anæsthesia.

Similarly, diseases of the nasal accessory sinuses were so often mentioned as possible causes of cerebral abscess and sinus thrombosis that symptoms of the causal diseases required some prominence.

The cases in the lists have been for the most part

PREFACE

collected from the pages of current medical literaturechiefly the Lancet and British Medical Journal.

I desire to express my thanks to my neighbours, . Drs. Appleton and Robinson—the former for courteously placing at my disposal an interesting case which occurred at the Sculcoates Union Infirmary, and the latter for supplying me with notes of a case which occurred in his private practice.

JOHN WYLLIE.

262, BEVERLEY ROAD, HULL, December, 1910.

viii

CONTENTS

PAGES

INTRODUCTORY NOTES

CAUSAL DISEASES-KERNIG'S SIGN - - · 1-4

CHAPTER I

MENINGITIS-TUBERCULAR MENINGITIS-ACUTE MENIN-CITIS-TRAUMATIC MENINGITIS-TOXÆMIC MENIN-GITIS – POSTERIOR EASIC MENINGITIS – SPORADIC CEREBRO-SPINAL MENINGITIS – EPIDEMIC CEREBRO-SPINAL MENINGITIS

CHAPTER 11

CEREBRAL SINUS THROMBOSIS	17 Al-	*	- ÷	97-119
---------------------------	--------	---	-----	--------

CHAPTER III

INTRACRANIA	LA	BSCESS-	CERE	BRAL AB	SCESS-	CEREBI	ELLAR
ABSCESS	•	-	-	-	•	-	120-190

CHAPTER IV

DIFFERENTIAL DIAGNOSIS				191-226
------------------------	--	--	--	---------

APPENDICES

A. LUMBAR PUNCTURE AND ITS USES						-	227-243
B. THE NASAL ACCESSORY SINUSES						•	244-251
ADDITIONA	L REFE	RENCES	•	(* .)	*	-	252-253
INDEX -			4	12	-2	2	255-256

ix