Parkinson’s Disease
Edited by Gerald Stern (WL 359 S)
With contributions from internationally acknowledged authorities, this book gives a scholarly, detailed and comprehensive account of PD. Also included is a historical account of the life and work of James Parkinson.

Parkinson’s Disease and other movement disorders
By Mark Edwards (WL 359 E)
The latest edition of this quick reference guide offers insightful sections suggested by readers and other experts in the field.

Dementia with Lewy bodies and Parkinson’s disease
dementia: patient, family, and clinician working together for better outcomes
by Eric Ahlskog (WM 220 A)
Dementia develops in the majority of people with Parkinson’s disease if they live long enough. This book is designed to provide the patient-family team with the knowledge necessary to partner with their doctors to get the best medical treatment.

Find links to booklets from Parkinson’s UK at www.eel.nhs.uk
A further selection of books is available online with an NHS Athens password, for example:

Bradley’s neurology in clinical practice
Available full text from: www.clinicalkey.com

If you would like to borrow a book from this collection please contact The Sir Thomas Browne Library
Email: library@nnuh.nhs.uk
Phone: 01603 286893 (internal ext. 2893)
or visit www.elms.nhs.uk
Parkinson’s disease: improving patient care
Edited by Jason Hawley, Melissa Armstrong and William Weiner (WL 359 H)
With chapters about all aspects of PD from diagnosis, test selection and early management to handling complications, surgical options, managing PD patients in the inpatient setting and supporting patients and families during late-stage complications.

Cognitive impairment in dementia and Parkinson’s disease
Edited by Murat Emre (WL 359 E)
An extensive overview of current knowledge pertaining to cognitive impairment and dementia associated with PD written by experts in the field. With new chapters on epidemiology and biomarkers plus a discussion about future research directions and expectations.

Health professionals guide to physical management of Parkinson’s disease
by Miriam Boelen (WL 359 B)
Written for clinicians, information is from research-based sources and clinical experience. This book is organised by problem areas and extensively cross-referenced.

Parkinson’s disease: theory and practice for nurses
by Lesley Swinn (WL 359 S)
This book discusses the common difficulties encountered in patients’ daily lives and offers practical advice on how the nurse can help support patients and their families.

Parkinson’s disease: molecular and therapeutic insights from model systems
By Richard Nass (WL 359N)
A comprehensive and critical assessment of various model systems to identify molecular pathways in PD. This provides current overviews and novel insights into PD research.

Parkinson’s Disease and movement disorders
edited by Joseph Jankovic (WL 359 J)
International experts provide thorough coverage of basic science and clear guidance for your day-to-day clinical challenges - from innovative medical and surgical treatments to new drug delivery systems and recent discoveries in genetics, plus much more.

Parkinson’s disease in practice
by Carl Clarke (WL 359 C)
Information on the etiology, pathophysiology, treatments and management of PD. With an evidence-based approach to each therapy area and guidelines on diagnosis and management.

Non-motor symptoms of Parkinson’s Disease
by Ray Chaudhuri (WL 359 C)
Non-motor symptoms of PD have a significant impact on patient quality of life and mortality. Some NMS can be improved with currently available treatments. This second edition summarises latest research into innovative therapies.