

I
C
D
-
1
0
A

Application
of the
International
Classification
of Diseases to
Neurology

Second Edition



World Health Organization
Geneva

ANNEX ICD-10

Application
of the
International
Classification
of Diseases to
Neurology

Second Edition



World Health Organization
Geneva
1997

First edition 1987
Second edition 1997

Application of the international classification of diseases to neurology: ICD-NA – 2nd ed.

1. Neurology — classification 2. Nervous system diseases — classification I. Title:
ICD-NA

ISBN 92 4 154502 X

(NLM Classification: WL 15)

The World Health Organization welcomes requests for permission to reproduce or translate its publications, in part or in full. Applications and enquiries should be addressed to the Office of Publications, World Health Organization, Geneva, Switzerland, which will be glad to provide the latest information on any changes made to the text, plans for new editions, and reprints and translations already available.

© **World Health Organization 1997**

Publications of the World Health Organization enjoy copyright protection in accordance with the provisions of Protocol 2 of the Universal Copyright Convention. All rights reserved.

The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of the Secretariat of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.

The mention of specific companies or of certain manufacturers' products does not imply that they are endorsed or recommended by the World Health Organization in preference to others of a similar nature that are not mentioned. Errors and omissions excepted, the names of proprietary products are distinguished by initial capital letters.

Typeset in Hong Kong
Printed in Canada
95/10663–Best-set/Tri-Graphics–8000

Contents

Preface	v
Acknowledgements	vii
Section I Introduction	1
Section II Instructions and recommendations for the use of ICD-NA	13
Section III List of block titles	19
Section IV Tabular list of neurological and related disorders	31
Section V Morphology of neoplasms	459
Index	477
Table of drugs and chemicals	565

Preface

The Application of the International Classification of Diseases to Neurology (ICD-NA) is one of several adaptations of the Tenth Revision of the International Statistical Classification of Diseases and Related Health Problems (ICD-10) being produced by the World Health Organization to respond to the needs of specialist disciplines such as neurology. A previous edition of ICD-NA was developed in 1984–85 with the help of a group of experts convened by Dr L. Bolis (International Foundation Fatebenefratelli, Milan, Italy), then in charge of activities dealing with the prevention and control of neurological disorders in WHO's Division of Mental Health (MNH). Taking into account the recommendations of this expert group and advice received from the Neuroepidemiology Group of the World Federation of Neurology, chaired by the late Professor B.S. Schoenberg (National Institutes of Health, Bethesda, MD) and from other nongovernmental organizations, Professor J.-M. Orgogozo and Professor J.F. Dartigues (University of Bordeaux, France) drafted the text of the first edition in English and French. That edition provided an extensive selection, but a limited expansion, of the neurologically relevant codes of ICD-9. The present edition has been developed with the broader aim of providing an individual code for almost every neurological condition, so that a uniform classification is available for epidemiological and clinical research as well as for routine statistical reporting.

The synopsis of the second edition of ICD-NA was produced by Professor W.G. Bradley (University of Miami, Miami, FL), Professor J.-M. Orgogozo, Dr N. Sartorius (then Director of WHO's Division of Mental Health) and Dr J. van Drimmelen (WHO, Geneva, Switzerland). It was discussed with representatives of nongovernmental organizations active in the field of neurology and with experts in WHO and from various Member countries and then used as a framework for the development of the ICD-NA.

The initial draft of ICD-NA was produced by Professors Bradley and Orgogozo with the help of Dr van Drimmelen on the basis of the first edition and of detailed suggestions from the Ad Hoc Committee on Disease Classification of the American Neurological Association, chaired by Professor Bradley; in the Acknowledgements section (pages ix–xii), the names of the members of the committee are marked with an asterisk. The draft was examined by nongovernmental organizations active in the field of neurology (listed on page xi) and by numerous advisers. Their valuable comments contributed

to the production of the penultimate version of ICD-NA, which was again reviewed by the participating nongovernmental organizations.

The final version reflects the best resolution of many, often competing, needs. It should be kept in mind that ICD-NA had to be based upon the structure of ICD-10. This has prevented the introduction of some changes that were recommended, but has ensured that all of the 5-, 6- and 7-character codes of the ICD-NA can be contracted back into the original 3- or 4-character codes of ICD-10; compatibility with the official classification can therefore be maintained, whatever the purpose or level of utilization.

The ICD-NA index was produced by Mr M. Catan and Dr van Drimmelen of WHO, using a preliminary partial draft produced by Drs H.J. Freyberger and C. Kessler (Lübeck, Germany), with extensive help from Mr A. L'Hours of WHO's Division of Health Situation and Trend Assessment. Guidance from Mr l'Hours also helped to ensure the congruence of ICD-NA with the parent ICD-10.

An outline of the history of the International Classification of Diseases, information on the structure of ICD-NA and instructions on its use are given in Sections I and II of this publication.

Dr N.P. Napalkov
Assistant Director-General
World Health Organization

Acknowledgements

The following organizations provided invaluable support to the development of this publication:

American Academy of Neurology
American Neurological Association
American Sleep Disorders Association
European Federation of Neurological Societies
European Stroke Council
International Brain Research Organization
International Bureau for Epilepsy
International Cerebral Palsy Society
International Child Neurology Association
International Federation of Multiple Sclerosis Societies
International Headache Society
International League Against Epilepsy
International Movement Disorder Society
International Society of Neuropathology
International Stroke Society
World Federation for Mental Health
World Federation of Neurology
World Federation of Neurosurgical Societies

Special thanks are due to Lord Walton of Detchant, whose continuing and strong support greatly facilitated the work on this publication, and to Professor Armand Lowenthal, of the World Federation of Neurology (WFN), who was particularly helpful in obtaining comments from Committees and

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_24531

