



National Library of Medicine Classification 2019

Worldwide source of medical library classification

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Introduction to the NLM Classification

Scope of Revision
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SCOPE OF REVISION

NLM Classification Updated in Two Phases

Starting with 2017, the NLM Classification moved from an annual spring update to twice-yearly updates.

The winter version, published in mid-to-late January, encompasses changes to the NLM Classification resulting from new and changed Medical Subject Headings (MeSH) terms as well as additional minor updates to the index and schedule.

The summer version, published in mid-to-late August, encompasses the ongoing systematic review of particular classification schedules and other miscellaneous updates.

The PDF version is published annually in the Fall.

Scope of Revision of the 2019 Winter Edition

The 2019 MeSH (Medical Subject Headings) vocabulary was evaluated for inclusion in the Classification index. Several additions and changes were made to the Index and Schedules based on this review. All main index headings are now linked to the 2019 vocabulary in the MeSH Browser. Additional minor updates were made to the Index and Schedules.

Summary Statistics for the 2019 Winter Edition

- 74 index main headings added (61 from 2019 MeSH)
- 172 index entries modified
- 11 index headings deleted
- 16 class numbers added
- 55 class number captions or notes modified
- 1 new schedule range header added
- 3 schedule range headers modified
- No class numbers canceled

Examples of Additions and Changes Based on MeSH 2019

Publication Type (PTs) and As Topic Terms

- Several PTs in the index were modified to reflect the 2019 MeSH changes, e.g., Diaries was changed to Diary; the new corresponding topical heading, Diaries as Topic was added
- New PTs that were formerly topical MeSH in the index were deleted and the new 2019 Publication Types were added, e.g., the topical heading Catalog, Union was deleted and the new PT Catalogs, Union was added
- Sub-indexes (SIs) under existing PTs in the index were removed and the new specific PT was added, e.g., the SI Chemical was removed from the PT Dictionary and the new PT Dictionary, Chemical was added

Additions/Changes to the Schedules as the Result of New MeSH Additions to the

Index

- Child Labor: new numbers created: WA 327 Child labor (Table G) and WA 327.1 General coverage (Not Table G)
- Drug Development: Caption at QV 745 changed from Drug design. Drug discovery to the broader Drug development. Drug discovery
- Insulin Secretion: New class number created: WK 802 Physiology. Biochemistry. Several insulin terms removed
- Insurance, Vision: new numbers created: W 273 (Table G) and W 273.1 General coverage (Not Table G)
- Internet Access: Header before W 74 changed from Medical Economics to: Access to Health Information and Healthcare. Medical Economics; New number inserted after the header : W 70 Access to health information

Systematic Reviews of Sexuality Concepts

A systematic review of sexuality terms and related concepts was conducted to reclassify some of these concepts from LC classification to NLM's schedule.

- New header added before WM 607: Sexual Dysfunctions. Gender Identity. Sexual Behavior
- 7 new class numbers added:
 - WM 617 Gender identity. Transsexualism. Transgender persons
 - WM 620 Sexuality. Sexual behavior (General or not elsewhere classified)
 - WM 620.5 Specific topics, A-Z [indented under WM 620]
 - WM 620.5.B5 Bisexuality. Bisexual persons [indented under WM 620.5]
 - WM 620.5.H4 Heterosexuality. Heterosexual persons [indented under WM 620.5]
 - WM 620.5.H6 Homosexuality. Homosexual persons [indented under WM 620.5]
 - WZ 80.5.S4 Sexual and gender minorities [Indented under WZ 80.5]
- 7 class numbers modified
- 6 index terms added
 - Coitus Interruptus WJ 710
 - Gender Dysphoria WM 617
 - Gender Dysphoria WM 617
 - Premature Ejaculation WJ 709
 - Reproductive Physiological Phenomena WQ 205
 - Sexual Abstinence WM 620
 - Sexual Health WM 620
- 2 index terms deleted
- Several index terms modified

Table G (Geographic Notation) Additions

Two notations were added to the M--International Agencies section

- MM4--Médecins sans frontieres (Association)
- MW5—World Health Assembly

A note was added to A--United States (Federal Government) for clarification: This section is used for serial publications only.

Scope of Revision of the 2019 Summer Edition

The major focus of the 2019 summer edition was the systematic review of the following schedules: QW (Microbiology. Immunology) and QX (Parasitology). In addition to the systematic reviews of the QW and QX schedules, other minor additions and changes were made.

Summary Statistics for the 2019 Summer Edition

- 57 class numbers added
- 8 schedule outline headers added
- 109 class number captions or notes modified; indentation levels changed; group labels modified
- 19 schedule outline headers modified
- 42 class numbers canceled
- 3 schedule outline headers deleted
- 99 index main headings added
- 481 index entries modified
- 115 index headings deleted

Systematic Reviews for the 2019 Summer Edition

Highlights from the QW (Microbiology. Immunology) Review

The QW analysis revealed some inconsistency and overlap between parts of the QW and WD (Disorders of Systemic, Metabolic or Environmental Origin, etc.) schedules. For example, both QW and WD had areas with the header Hypersensitivity. Since Hypersensitivity is an immunological response, it is preferable to classify all the works in the QW Immunology Section.

A major partial review of the WD schedule was conducted to consolidate certain subjects in the QW and other schedules. As a result, several WD class numbers were canceled and some new QW numbers were created. Also, two 19th century schedule numbers were made obsolete: WDB Hypersensitivity and WDC Animal poisons. Plant poisons.

Two new numbers were created in other schedules: QV 762 Toxic plants and WA 700 Foodborne diseases (General or not elsewhere classified).

Highlights from the QX (Parasitology) Review

The analysis revealed that, although the QX schedule is labeled as Parasitology, it contained numbers for many different organisms some of which are not parasites. For example, QX 675 indicates it is for Mollusca, but not all Mollusca are parasites. A work on the biology of the squid should not be classed in QX but in the Library of Congress QL classification. As a result of the analysis, "Disease Vectors" was added to the QX Schedule Header to indicate this schedule is about invertebrates and their relationship to medicine. Several new class numbers were created for specific invertebrates. The class numbers in the section on unicellular Eukaryota were cancelled and reclassified in new numbers in the QW schedule. Related index terms were updated to reflect the change in classification and to provide LC classification when not medically related.

Other 2019 Summer Edition Changes

Examples of additional changes made:

Classification of Laws Related to Food or Beverages

- WA 697 Pure food laws was broadened to include laws and discussion of laws related to specific types of foods or beverages. It now has a (Table G) annotation to allow for geographic breakdown. WA 697.1 was created for works with no geographic breakdown
- The notes at WA 32, WA 33, WA 701, and WN 612 were adjusted to provide guidance about classification of laws related to food or beverages
- Several food index terms were modified to provide guidance about the classification of food legislation

Classification of Laws Related to Anatomy

- QS 132 Laws concerning dissection. Discussion of laws was broadened to include laws on anatomy. It now has a (Table G) annotation to allow for geographic breakdown. QS 132.1 was created for works with no geographic breakdown
- QS 133 and QS 133.1 were created for discussion of laws on anatomy

Index Changes for Class numbers that Only Point to a Main Schedule Number

A project was conducted to eliminate alpha only class numbers from the index. Where a specific class number or range was available, it was added. Otherwise, appropriate subindex terms were added with specific class numbers. For example, Bible BS was changed to Bible BS 1-680. Eye WW had the alpha only removed and a subindex term General WW 100 added to the list of subindex terms.

Table G Addition

- GH6--Holy Roman Empire was added.

HISTORICAL DEVELOPMENT

The genesis of the NLM Classification is a Survey Report on the Army Medical Library, published in 1944, which recommended that the "Library be reclassified according to a modern scheme," and that the new scheme be a mixed notation (letters and numbers) resembling that of the Library of Congress. Subsequently a classification committee was formed, chaired by Keyes D. Metcalf and including Mary Louise Marshall who compiled the schedules. Medical specialists acted as consultants to the committee. Based on the consultants' advice, that of the committee and of the NLM cataloging staff, Ms. Marshall produced a preliminary edition of the Library's Classification, which was issued in 1948.

The preliminary edition was revised by Frank B. Rogers and the first edition of the new classification was published in 1951 as the U.S. Army Medical Library Classification. It firmly established the current structure of the classification and NLM's classification practices. The headings for the individual schedules were given in brief form (e.g., WE - Musculoskeletal System; WG - Cardiovascular System) and together they provided an outline of the subjects that constitute the National Library of Medicine Classification. These headings were interpreted broadly as including the physiological system, the specialty or specialties connected with them, the regions of the body chiefly concerned and subordinate related fields. Within each schedule, division by organ usually has priority. All schedules, including some of their sections, are preceded by a group of form numbers representing publication types. These numbers, ranging generally from 1-39, are employed as mnemonic devices throughout the Classification.

Beginning with the 2002 edition, the National Library of Medicine Classification is published in electronic form and updated annually:

The online environment offers many advantages to users including hyperlinks between class numbers in the index and the schedules, and between terms within the index and direct links from these to the MeSH record itself under the MeSH Browser.

The online data creation and maintenance system of the Classification gives NLM the ability to update the classification annually in tandem with MeSH. Publication of printed editions ceased with the 5th revised edition, 1999.

STRUCTURE OF THE NLM CLASSIFICATION

The National Library of Medicine Classification covers the field of medicine and related

sciences, utilizing schedules QS-QZ and W-WZ, permanently excluded from the Library of Congress (LC) Classification schedules. The various schedules of the LC Classification supplement the NLM Classification for subjects bordering on medicine and for general reference materials. The LC schedules for Human Anatomy (QM), Microbiology (QR) and Medicine (R) are not used at all by the National Library of Medicine since they overlap the NLM Classification .

RELATIONSHIP TO MESH

The schedules with their special requirements for use with all types and forms of materials preclude strict adherence to the hierarchical arrangement of the Medical Subject Headings (MeSH), the Library's thesaurus for indexing and cataloging. The schedules maintain their own character in order to provide for material, old as well as new, acquired for the Collection, including dictionaries, atlases, directories and other items, which are not suitable for the arrangements, found in MeSH. However, an effort was made to make schedule headings, subheadings and class number captions compatible with MeSH terminology. The MeSH Tree Structures were used extensively to determine the proper placement of a concept in a schedule and to relate index headings to one another. Since the representation of subjects in the schedules of the NLM Classification is intentionally broad, the captions do not enumerate all of the subordinate concepts that are to be classified in a given number. MeSH descriptors for these subordinate concepts do appear in the index, to the extent practical with appropriate references to the classification numbers.

Index

The Index to the NLM Classification consists primarily of Medical Subject Heading (MeSH) concepts used in cataloging. It includes concepts first appearing in the latest edition of MeSH and other older concepts as warranted by the literature cataloged. It also provides access to classification numbers through these MeSH concepts. Index entries are updated annually to reflect additions and changes of the latest edition of MeSH. For additional information on the Index see Introduction to the Index.

NLM Classification Practices

- General
- Basic Rules
- Form Numbers
- Table G (Geographic Notation)
- Special Cases
 - Nineteenth Century Titles
 - Early Printed Books
 - Bibliographies
- Serial Publications
 - Exceptions
- Library of Congress Classification Schedules
 - Special Instructions
- Changes in Classification Practices
 - Numbered Congresses-W3, W3.5 and ZW3
 - Subdivision by Language and Publication Date
 - Nurses' Instruction

GENERAL

The Library applies subject classification primarily to materials treated as monographs. Serial publications are separated by form and are assigned classification numbers within several broad categories.

The classification practices outlined below are current conventions. They are provided as explanation, stating NLM's general classification approach using the National Library of Medicine's and the Library of Congress's schedules, rather than 'how to classify' instructions.

BASIC RULES

The classification number assigned to a work is determined by the main focus or subject content of the work.

A work dealing with several subjects that fall into different areas of the classification is classed by emphasis, or if emphasis is lacking, by the first subject treated in the work.

A work on a particular disease is classified with the disease, which in turn is classified with the organ or region chiefly affected, regardless of special emphasis on form of therapy or diagnostic procedure used.

FORM NUMBERS

Each schedule, as well as some sections within a schedule (e.g., WO 201-233.1), contains a group of form numbers, generally 1 through 39, that are used to classify material by publication type within the general subject area of the schedule. In general, classification by publication type takes precedence over classification by subject. For example, atlases illustrating the pathology of Liver Diseases are all classed in WI 17 along with atlases on any other subject covered by the WI schedule for Digestive Diseases.

Collected works by several authors or by individual authors, and works comprised of addresses, essays, and lectures are classed in their respective form numbers. With the 2017 summer edition, collected works and works comprised of addresses, essays, and lectures that cover a particular subject are also classed in their respective form numbers within the schedule. For example, Psychiatry - Collected Works is classified in WM 5 or WM 7. Psychotherapy - Collected Works is also classified in WM 5 or WM 7.

Some numbers in the range of 1 through 39 are not true form numbers, that is, they are used to classify material with a special emphasis, such as 18 for education or 33 for discussion of law.

In general, the form number 11 is used for works dealing with the history of any aspect of a subject within a classification schedule. For example, WM 11 is used for both Psychiatry - history and Psychotherapy - history. There are exceptions to the use of the form number for history, which are generally noted under the particular form number (e.g., WC 11 , is annotated "classify history of a single infectious disease with the disease"). The history of schools, laboratories, hospitals, institutes, etc., is classed in the appropriate form number for the type of entity. Furthermore, the form number 11 is not assigned to the schedules W and WB . The history of health professions and the practice of medicine are instead classified in the WZ schedule, except where otherwise annotated.

TABLE G (GEOGRAPHIC NOTATION)

Geographic subdivision is provided for certain subjects in the NLM schedules by the application of Table G. The use of geographical breakdown is restricted to those classes which are annotated with "Table G" in the schedules and includes both monographs and serials. If a work on a subject that is geographically subdivided covers an area larger than the entity represented in a Table G notation it is classified in the General coverage (Not Table G) number, directly following the class number that provides for geographic subdivision. For example WG 11 History (Table G) is the number for the history of cardiology in particular geographic areas and WG 11.1 General coverage (Not Table G) is the number for books with general coverage of the history of cardiology.

SPECIAL CASES

Several types of monographic publications are classified according to special plans: Nineteenth century titles, Early printed books, and Bibliographies. Classification numbers for these publications do not appear in the Index.

Nineteenth Century Titles

A simplified subject classification derived from the letters that represent the preclinical and clinical subjects covered by the NLM Classification is used for nineteenth century (1801-1913) monographs. This abbreviated classification is limited to combinations of letters and the classification notations W1-6, W 600, WX 2 and the form number 22 that appears throughout the schedule. In addition, the entire WZ schedule, History of Medicine, is used for nineteenth century titles. When the subject falls outside of the schedules of the NLM Classification, only the letters of the LC schedule representing the subject are used, e.g., BF Psychology, SF Veterinary Medicine, etc. Facsimiles and reprints of entire nineteenth century works are classified in the 19th Century Schedule. Bibliographies imprinted in the nineteenth century use the special plan for Bibliographies rather than the 19th Century Schedule.

Early Printed Books

Works published before 1801 and Americana, i.e., early imprints from North, South and Central America and the Caribbean islands, are considered early printed books and are classified in the WZ schedule, WZ 230-270. These books are arranged alphabetically by author within each century or in the Americana number. (See WZ 270 for specific guidance by state for the coverage of Americana.) Reprints and translations of pre-1801 works are classified in WZ 290-292, and modern criticism of early works in WZ 294.

Bibliographies

A bibliography within the scope of the NLM Classification is classified in the number for the subject, prefixed by a capital Z. Bibliographies outside the scope of the NLM Classification are classed in LC's Z schedule for Bibliography. Numbers for bibliographies are seldom given in the Index but are derived by using the instructions below for formulating the call number of a bibliography. Unless otherwise noted, the classification numbers for bibliographies may be used for both monographs and serials.

BIBLIOGRAPHIES-Classification	CLASS NUMBERS
General medical serials	ZW 1
General medical serials in one library	ZW 1
General medical monographs and/or serials issued periodically	ZW 1
Monographic works on general medicine	ZWB100 (monographs only)
General holdings of libraries in special fields (including private libraries)	[Not LC practice]
Chiropractic	Z675.C48
Dentistry	Z675.D3
Hospital	Z675.H7
Medicine	Z675.M4
Mental health	Z675.M43
Nursing	Z675.N8
Occupational health	Z675.O22
Pharmacy	Z675.P48
Veterinary medicine	Z675.V47
Others, A-Z as listed in LC's Z schedule under Z 675	
General monographic holdings of non-specialized libraries, university, public, etc., by country	Z881-977
General serials holdings of non-specialized libraries and union lists of serials	Z6945
Specific topics in medicine and allied fields	Z+ NLM schedule letters
Specific topics in fields outside scope of NLM classification	Z 5051-7999
Exception: ZQ 1 is used for bibliography of general scientific periodicals and ZSF [and number] for subjects in the SF schedules.	
Other exceptions made in the past will no longer be used.	
General materials published in a particular country (national bibliographies)	Z 1201-4980
General serials published in a particular country	Z 6947-6964
Private library catalogs, other than those in Z 675	Z997
Booksellers catalogs	
Monographs	Z998-1000.5
Serials	Z6946-6964
Dissertations	
General	Z5053-5055
Of schools of dentistry, medicine, nursing, pharmacy, public health, veterinary medicine, etc.	
Foreign	
Individual (with the university)	W4
Collective	ZW4
United States (by subject)	ZSF, ZQS-ZWZ
General bibliographies of periodicals	Z6941

SERIAL PUBLICATIONS

NLM follows the Anglo-American Cataloguing Rules, second edition, revised 2002, in defining serials. A serial is a "... continuing resource issued in a succession of discrete parts, usually bearing numbering, that has no predetermined conclusion. ... Serials include journals, magazines, electronic journals, continuing directories, annual reports, newspapers, and monographic series."

Serials are classified in the form number W1 with the exceptions noted below.

Exceptions

Government Administrative Reports or Statistics (W2)

Serial government publications that are administrative or statistical in nature are classed in W 2. Integrated reports of administrative and/or statistical information on several hospitals under government administration are classed in W 2. Serials classified in W 2 are sub-arranged by jurisdiction according to Table G.

Hospital Administrative Reports or Statistics (WX 2)

Serial hospital publications that are administrative or statistical in nature, including reports of single government hospitals, are classed in WX 2. Serials classified in WX 2 are sub-arranged geographically according to Table G.

Directory, Handbooks, etc.

Certain publication types, such as directories, handbooks, etc., issued serially are classed in form numbers used also for monographs. For example, directories, whether monographic or serial in nature, are classed for the publication type Directory in form number 22. Numbers used for both types of publications are identified in the schedules with the parenthetical note "(Used for both monographs and serials)". The appropriate LC schedule is used for the above defined publication types when their subject falls outside the scope of the NLM Classification.

Bibliographies and Indexes

Serial publications of bibliographies or indexes are classed according to the instructions in the section on Bibliographies above.

LIBRARY OF CONGRESS CLASSIFICATION SCHEDULES

The LC schedules for Human anatomy (QM), Microbiology (QR) and Medicine (R) are not used at all by the National Library of Medicine since they overlap the NLM Classification . Otherwise, the Library of Congress schedules augment the NLM Classification for subjects related to medicine. NLM rarely uses LC's schedule for Law (K) except for general works. Legal works related to medicine are classified with the subject rather than the law.

Some LC class numbers are provided in the Index to the NLM Classification . Although these numbers are verified against the LC schedules periodically, the pertinent LC schedules must be consulted since the numbers may change over time. Hyperlinks are not provided to LC class numbers.

Special Instructions

Below are listed those LC schedules with special instructions for subjects that fall within both the NLM and LC schedules.

QD - Chemistry -- Use QU or QV if any portion of a work is devoted to biochemistry or pharmacology.

QH - Natural Sciences (General) -- Classify here general works on biology, ecology, and evolution, when they do not include biomedical content.

QK - Botany -- Use QV 766-770 if any portion of the work is devoted to medicinal plants; or WB 925 -- Herbal medicine, if the emphasis is on drugs derived from plants.

QL - Zoology -- Classify here non-pathogenic invertebrates. Pathogenic invertebrates are classed in NLM's QX schedule. Vertebrates -- Anatomy and physiology of domestic animals are classed in SF (see below). Care and clinical use of laboratory animals in QY 50-60 . Works on experimental studies in the interest of learning more about human disease are classed in the appropriate NLM schedule numbers.

QP - Physiology -- Classify here only physiology of wild animals in general. Physiology of domestic animals is classed in SF. Special topics in this area, when applicable to humans, are classed in the appropriate NLM numbers; for example, Altitude, WD 710-715 , Body temperature regulation, QT 165 .

SF - Animal culture -- Classify here anatomy and physiology of domestic animals.

T - Technology -- Classify here Human engineering TA, Biotechnology TP; however, works on Biomedical engineering are classed in NLM's QT schedule.

U - Military Science -- Classify here administrative documents pertaining to military hospitals and services.

CHANGES IN CLASSIFICATION PRACTICES

Numbered Congresses -- W3, W 3.5 and ZW 3

NLM discontinued classifying serial publications of congresses or sequentially issued, numbered and dated monographic congresses in W3 in 1988. All newly acquired monographic congresses, including those of named meetings previously classified in W3, are classed in the appropriate subject classification number. Newly acquired serial publications that are proceedings or reports of meetings are classified in W1. Analytics of serials classified in W3 continue to be classified in the original W3 call number.

Subdivision by Language and Publication Date

For a brief period, with publication of the NLM Classification, 4th edition, 1978, certain classification numbers were subdivided by language and date. Throughout the schedule, classification numbers that were heavily used were categorized as materials published earlier than 1978 and from 1978 forward and were further modified by appending a .3 (for English language) or .4 (for foreign language).

Example:

WG 140 Electrocardiography. Echocardiography. Monitoring (General)
WG 140.3 English language, 1978-
WG 140.4 Other languages, 1978-

This practice was discontinued in 1980 and the numbers dropped from the NLM Classification, 4th ed., rev., published in 1981. Materials which were already classified in these numbers were not reclassified.

These canceled numbers are not included in the cumulative list of 'Canceled Class Numbers.'

Nurses' Instruction

Since 1984 materials on specific subjects, prepared for nurses, have been classified with the subject, when the nurses' role is not discussed. For example, material on the physiopathology of hypertension, written for nurses, is classified with Hypertension in WG 340. However when nursing techniques are included the material is classified in WY. Prior to 1984 background materials were classified in the WY schedule together with materials dealing with nursing techniques in special fields of medicine.

Class Number Changes

Class Numbers Added and Canceled (Current Edition)

Class Numbers Added - 2019 Winter Edition

New Number	Class Name	Former Number
QU 360	Mitochondria	QU 350
QY 70	Clinical laboratory services	None
W 70	Health information	None
W 273	Vision insurance (Table G)	None
W 273.1	[Vision insurance] General coverage (Not Table G)	None
WA 327	Child labor (Table G)	None
WA 327.1	[Child labor] General coverage (Not Table G)	None
WB 148	Asthenia. Cachexia. Wasting syndrome	WB 146
WK 802	[Islets of Langerhans] Physiology. Biochemistry	WK 800
WM 617	Gender identity. Transsexualism. Transgender persons	WM 611, etc.
WM 620	Sexuality. Sexual behavior (General or not elsewhere classified)	HQ 12, etc.
WM 620.5	[Sexuality. Sexual behavior] Specific topics, A-Z	None
WM 620.5.B5	Bisexuality. Bisexual persons	WM 611, etc.
WM 620.5.H4	Heterosexuality. Heterosexual persons	HQ 23
WM 620.5.H6	Homosexuality. Homosexual persons	WM 611, etc.
WZ 80.5.S4	[History] Sexual and gender minorities	WZ 80

Class Numbers Canceled - 2019 Winter Edition

No numbers canceled.

Class Numbers Added - 2019 Summer Edition

New Number	Class Name	Former Number
QS 132.1	[Anatomy. Histology. Laws] General coverage (Not Table G)	QS 132
QS 133	[Anatomy. Histology] Discussion of law (Table G)	QS 132
QS 133.1	[Anatomy. Histology. Discussion of law] General coverage (Not Table G)	QS 132
QV 762	Toxic plants	WD 500-530
QW 41	Microbial interactions. Host-microbial interactions (General or not elsewhere classified)	QW 4
QW 42	Microbial virulence	QW 730
QW 142.5.E5	Enterococcaceae	None
QW 160.5	[Viruses] Genetic aspects	QW 160
QW 168.5.F4	Filoviridae	None
QW 200	Unicellular eukaryota (General or not elsewhere classified)	QX 50
QW 205	Alveolata	None
QW 208	Apicomplexa	QX 123-140
QW 210	Coccidia	QX 123
QW 212	Sarcocystidae	None
QW 214	Haemosporida	None
QW 217	Ciliophora	QX 151
QW 220	Oligohymenophorea	None
QW 225	Amoebozoa	QX 55

QW 228	Lobosea	None
QW 230	Mycetozoa	None
QW 235	Diplomonadida	QX 70
QW 240	Euglenozoa	None
QW 243	Kinetoplastida	None
QW 250	Parabasalidea	None
QW 260	Stramenopiles	None
*QW 521	Allergy and immunology as a profession. Ethics. Peer review	QW 21
QW 525.5.I4	Immunoprecipitation	None
QW 569	Immunologic receptors	QW 570, etc.
QW 573.5.E7	Epitopes	QW 573
QW 573.5.N4	Neoplasm antigens	QW 573
QW 574	Antigen receptors	QW 573
QW 575.5.A8	Autoantibodies	QW 575
QW 575.5.I6	Immunoconjugates	None
QW 575.5.V5	Viral antibodies	QW 575
QW 608	Antigen-antibody complex. Immune complex diseases	QW 570; WD 308
QW 630.5.V4	Venoms	WD 400-430
QW 740	Immune system diseases (General or not elsewhere classified)	WD 300-330
QW 904	Food hypersensitivity	WD 310
QW 906	Drug hypersensitivity	WD 320
QW 910	Allergens (General or not elsewhere classified)	QW 900
QW 942	Immunization	QW 800-815
QX 47	Disease transmission. Disease vectors (General or not elsewhere classified)	QW 700
QX 199	Invertebrates (General or not elsewhere classified)	None
QX 700	Chordata (General or not elsewhere classified)	None
QX 710	Birds	None
QX 720	Mammals (General or not elsewhere classified)	None
QX 725	Artiodactyla	None
QX 730	Carnivora	None
QX 735	Rodentia	None
QY 60.I5	Insects [Laboratory Animals]	None
QY 60.M6	Mollusca [Laboratory Animals]	None
WA 697.1	[Food laws] General coverage (Not Table G)	WA 697
WA 700	Foodborne diseases (General or not elsewhere classified)	WA 695-722
WO 830	Bites and stings	WD 400-430
WS 276	Juvenile arthritis	WE 344-346
WZ 112.5.M2	[Collective biography by specialty] Microbiologists	WZ 112
WZ 112.5.P7	[Collective biography by specialty] Psychologists	WZ 112
WZ 112.5.Z7	[Collective biography by specialty] Zoologists	WZ 112

*QW 521 was a formerly canceled number that was reinstated.

Class Numbers Canceled - 2019 Summer Edition

Canceled Number	Class Name	Now Classified in
QW 128	Bacteroidetes	QW 50
QW 145	Phototrophic bacteria	QW 131
QW 165.5.P2	Papillomaviridae	QW 166
QW 168.5.A7	Arboviruses	QW 160

QW 190	Bacterial and fungal spores	QW 51; QW 180
QW 660	Bacteriolysis	QW 52
QW 730	Virulence. Invasiveness	QW 42
QX 50	Unicellular eukaryota (General or not elsewhere classified)	QW 200-260
QX 55	Amoebozoa	QW 225-230
QX 70	Diplomonadida. Trichomonadida. Trypanosomatina	QW 235, QW 250, QW 243
QX 123	Apicomplexa	QW 208-214
QX 135	Plasmodium	QW 214
QX 140	Toxoplasma	QW 212
QX 151	Ciliophora	QW 217-220
QX 207	Trichuroidea	QX 203
QX 248	Trichostrongyloidea	QX 243
QX 271	Oxyuroidea	QX 203
QX 469	Scorpions	QL 548.7-.72
QX 471	Spiders	QL 458.4-.42
QX 483	Trombiculidae	QX 475
QX 650	Insect vectors	QX 500
QZ 65	Bacteria. Fungi. Viruses (General) [Pathogenicity]	With topic in QW
QZ 85	Animal parasites [Pathogenicity]	QX 199-735
WD 300	[Immunologic and Collagen Diseases. Hypersensitivity] General works	QW 740; QW 900
WD 301	[Immunologic and Collagen Diseases. Hypersensitivity] Handbooks. Resource guides	With topic in form number 39
WD 305	Autoimmune diseases (General)	QW 545
WD 308	Immune complex disease. Immunologic deficiency syndromes (General or not elsewhere classified)	QW 608; QW 740
WD 310	Food hypersensitivity	QW 904
WD 320	Drug hypersensitivity	QW 906
WD 330	Serum sickness	QW 608
WD 400	[Animal poisons] General works	QW 630.5.V4
WD 401	[Animal poisons] Handbooks. Resource guides	With topic in form number 39
WD 405	Marine forms	QW 630.5.V4
WD 410	Reptiles	QW 630.5.V4
WD 420	Spiders. Scorpions. Centipedes. Leeches	QW 630.5.V4
WD 430	Insects	QW 630.5.V4
WD 500	[Plant poisons] General works	QV 762; WA 700
WD 501	[Plant poisons] Handbooks. Resource guides	With topic in form number 39
WD 505	Ergotism	WA 700
WD 515	Favism	WA 700
WD 520	Mushroom poisoning	WA 700
WD 530	Milk sickness	WA 700

19th Century Schedule Class Numbers Added

New Number	Class Name	Former Number
QWB	Animal Poisons	WDC

19th Century Schedule Class Numbers Canceled

New Number	Class Name	Former Number
WDB	Hypersensitivity	QWA
WDC	Animal poisons. Plant poisons	QWB; QVB

Class Numbers Added (Cumulative List)

The table of below lists new class numbers added from 2002 (year the NLM Classification was first published in electronic form) through the current year.

New Number	Class Name	Year Added	Former Number(s)
QS 16.1	[Human Anatomy--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QS 16
QS 19	Schools, departments, and faculties of anatomy, histology, or embryology (Table G)	2015	None
QS 19.1	[Schools, departments, and faculties of anatomy, histology, or embryology] General coverage (Not Table G)	2015	None
QS 132.1	[Anatomy. Histology. Laws] General coverage (Not Table G)	2019 Summer Edition	QS 132
QS 133	[Anatomy. Histology] Discussion of law (Table G)	2019 Summer Edition	QS 132
QS 133.1	[Anatomy. Histology. Discussion of law] General coverage (Not Table G)	2019 Summer Edition	QS 132
QS 516.1	[Histology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QS 516
QS 523.1	[Tissue banks] General coverage (Not Table G)	2016	QS 523
QS 616.1	[Embryology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QS 616
QS 632	[Embryology] Laws (Table G)	2018 Summer Edition	none
QS 632.1	[Embryology] General coverage (Not Table G)	2018 Summer Edition	none
QS 633	[Embryology] Discussion of law (Table G)	2018 Summer Edition	none
QS 633.1	[Embryology] General coverage (Not Table G)	2018 Summer Edition	none
QT 16.1	[Physiology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QT 16
QT 19.1	[Schools, departments, and faculties of physiology] General coverage (Not Table G)	2015	QT 19
QT 34.5	Biomechanical phenomena	2014	None
QT 34.8	Magnetic phenomena	2014	QT 34; QU 375
QT 36.2	Medical electronics	2014	QT 34
QT 36.4	Biosensing	2014	QT 36
QT 36.5	Nanotechnology	2006	QT 36
QT 37.5.M4	Metals	2014	Various numbers
QT 110	Regeneration (General or not elsewhere classified)	2016	Various numbers
QT 256	Physical fitness	2014	QT 255

QT 260.5.D3	Dancing	2014	QT 255
QT 260.5.G9	Gymnastics	2014	QT 255
QT 260.5.Y7	Yoga	2014	QT 255
QT 260.5.S5	Skating	2017	QT 260
		Summer Edition	
QT 260.5.R2	Racquet sports	2003	QT 260
QT 260.5.V6	Volleyball	2008	None
QT 262	Doping in sports	2014	QT 260
QT 263	Sports and exercise nutrition	2014	None
QU 16.1	[Biochemistry. Cell Biology and Genetics--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QU 16
QU 19	Schools, departments, and faculties of biochemistry, cell biology, or genetics (Table G)	2016	None
QU 19.1	[Schools, departments, and faculties of biochemistry, cell biology, or genetics] General coverage (Not Table G)	2016	None
QU 24.5	Biological specimen banks (Table G)	2018	QU 23-24
		Summer Edition	
QU 24.51	[Biological specimen banks] General coverage (Not Table G)	2018	QU 23-24
		Summer Edition	
QU 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
QU 45	Macromolecular substances (General or not elsewhere classified)	2013	None
QU 55.2	Carrier proteins. Intracellular signaling peptides and proteins	2006	QU 55
QU 55.3	Cytoskeletal proteins. Scleroproteins	2006	QU 55
QU 55.4	Dietary proteins	2006	QU 55
QU 55.5	Glycoproteins	2006	QU 55
QU 55.6	Heat-shock proteins. Molecular chaperones	2006	QU 55
QU 55.7	Membrane proteins. Cell surface receptors	2006	QU 55
QU 55.8	Metalloproteins	2006	QU 55
QU 55.9	Protein phenomena	2006	QU 55
QU 55.95	Protein engineering	2013	QU 450; QZ 52
QU 55.97	Transcription factors	2017	QU 55
		Summer Edition	
QU 78	Glycosides	2013	QU 75
QU 81	Monosaccharides	2013	QU 75
QU 85.6	Lipid metabolism (General or not elsewhere classified)	2013	QU 85
QU 91	Prostaglandins	2013	QU 90
QU 102	Biological factors	2013	None
QU 130.2	Metals (General or not elsewhere classified)	2013	QU 130
QU 130.4	Minerals	2013	QU 130
QU 145.3	Nutritional requirements	2013	QU 145
QU 145.7	Nutrition policy (Table G)	2013	QU 145
QU 145.72	[Nutrition policy] General coverage (Not Table G)	2013	QU 145
QU 240	[Nutrition. Vitamins] Popular works	2018	None
		Summer Edition	

QU 300	Cytology (General)	2005	QH 573-671, etc.
QU 325	Types of cells	2005	QH 573-671, etc.
QU 328	Embryonic stem cells	2007	QU 325
QU 350	Cellular structures	2005	QH 573-671, etc.
QU 360	Mitochondria	2019	QU 350
		Winter	
		Edition	
QU 375	Cell physiology	2005	QH 573-671, etc.
QU 450	Genetics	2005	QH 426-470, etc.
QU 460	Genomics	2013	QU 58.5
QU 465	Molecular medicine	2013	None
QU 470	Genetic structures	2005	QH 426-470, etc.
QU 475	Genetic processes	2005	QH 426-470, etc.
QU 477	Pathologic genetic processes	2005	QH 426-470, etc.
QU 500	Genetic phenomena	2005	QH 426-470, etc.
QU 510	DNA damage. DNA repair	2017	QU 475; QU 477
		Summer	
		Edition	
QU 515	DNA replication	2017	QU 475
		Summer	
		Edition	
QU 520	Molecular evolution. Genetic selection	2017	QU 475
		Summer	
		Edition	
QU 550	Genetic techniques (General or not elsewhere classified)	2013	QU 450; QZ 52; WB 60
QU 550.5	Specific techniques, A-Z	2013	None
QU 550.5.C4	Chromosome mapping	2013	QU 450; QZ 52
QU 550.5.C5	Cloning	2013	QU 450; QZ 52
QU 550.5.D6	DNA fingerprinting	2013	QU 450
QU 550.5.G4	Gene expression profiling	2013	QU 450; QZ 52
QU 550.5.G47	Genetic engineering	2013	QU 450; QZ 52; WB 60
QU 550.5.M8	Mutagenicity tests	2013	QU 450; QZ 52
QU 550.5.P6	Polymerase chain reaction	2013	QU 450
QU 550.5.S4	Sequence analysis	2018	QU 550
		Winter	
		Edition	
QU 560	Genetic therapy	2013	QZ 52
QV 16.1	[Pharmacology--Tables. Weights and measures. Statistics. Surveys] General coverage (Not Table G)	2016	QV 16
QV 19.1	[Schools, departments, and faculties of pharmacy] General coverage (Not Table G)	2015	QV 19
QV 35	Biopharmaceutics	2012	QV 38
QV 36	Receptor pharmacology	2012	QV 38
QV 37	Pharmacological phenomena and processes	2012	QV 38
QV 37.5	Drug interactions	2012	QV 38
QV 38.5	Biotransformation. Pharmacogenetics	2012	QV 38
QV 56	[Pharmaceutical preparations] Adverse effects (General)	2013	QZ 42
QV 57	Nonprescription drugs	2012	QV 772
QV 58	Drug overdose. Prescription drug misuse	2013	QZ 42
QV 151	Antihypertensive agents. Calcium channel	2012	QV 150

	blockers		
QV 152	Anti-arrhythmia agents	2012	QV 150
QV 325	Antioxidants	2002	QV 800
QV 380	Radiation-sensitizing agents. Radiation-protective agents	2017 Summer Edition	WN 610; WN 650
QV 604	Lists of poisons, antidotes, etc.	2012	QV 605
QV 633.5	Specific hydrocarbons, A-Z	2012	QV 633
QV 633.5.B4	Benzene. Benzene derivatives	2012	QV 633
QV 633.5.F6	Fossil fuels	2012	QV 633
QV 633.5.H3	Halogenated hydrocarbons	2012	QV 633
QV 736.1	[Drug industry. Economics of pharmacy. Advertising] General coverage (Not Table G)	2012	QV 736
QV 737.1	[Pharmaceutical services. Community pharmacy. Pharmacies] General coverage (Not Table G)	2012	QV 737
QV 745	Drug design. Drug discovery	2012	QV 744
QV 762	Toxic plants	2019 Summer Edition	WD 500-530
QV 766.5	Specific medicinal plants, A-Z	2017 Summer Edition	QV 766
QV 766.5.A6	Aloe	2017 Summer Edition	QV 766
QV 766.5.A7	Apiaceae	2017 Summer Edition	QV 766
QV 766.5.A8	Asteraceae	2017 Summer Edition	QV 766
QV 766.5.B7	Brassicaceae	2017 Summer Edition	QV 766
QV 766.5.C2	Cannabaceae	2017 Summer Edition	QV 766
QV 766.5.F2	Fabaceae	2017 Summer Edition	QV 766
QV 766.5.G6	Ginkgo biloba	2017 Summer Edition	QV 766
QV 766.5.L2	Lamiales	2017 Summer Edition	QV 766
QV 766.5.L4	Liliaceae	2017 Summer Edition	QV 766
QV 766.5.P2	Panax	2017 Summer Edition	QV 766
QV 766.5.P6	Polygonaceae	2017 Summer	QV 766

QV 766.5.R2	Ranunculaceae	Edition 2017 Summer Edition	QV 766
QV 766.5.R6	Rosales	2017 Summer Edition	QV 766
QV 766.5.R8	Rubiaceae	2017 Summer Edition	QV 766
QV 766.5.T5	Theales	2017 Summer Edition	QV 766
QV 766.5.Z5	Zingiberaceae	2017 Summer Edition	QV 766
QV 771.4	Clinical trials	2012	QV 771
QV 779	Drug compounding	2012	QV 778
QV 786.5	Special dosage forms, A-Z	2012	QV 785
QV 786.5.C3	Capsules	2012	QV 785
QV 786.5.C7	Colloids	2012	QV 785
QV 786.5.O4	Oils	2012	QV 785, etc.
QV 786.5.O5	Ointments	2012	QV 785
QV 786.5.P7	Powders	2012	QV 785, etc.
QV 786.5.S6	Solutions	2012	QV 786
QV 786.5.S8	Suppositories	2012	QV 785, etc.
QV 786.5.T3	Tablets	2012	QV 787
QW 16.1	[Microbiology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QW 16
QW 19	Schools, departments, and faculties of microbiology or immunology (Table G)	2015	None
QW 19.1	[Schools, departments, and faculties of microbiology or immunology] General coverage (Not Table G)	2015	None
QW 25.5.B2	Bacteriological techniques	2005	QW 25
QW 41	Microbial interactions. Host-microbial interactions (General or not elsewhere classified)	2019 Summer Edition	QW 4
QW 42	Microbial virulence	2019 Summer Edition	QW 730
QW 45	Microbial drug resistance	2002	QW 52
QW 90	Biofilms	2006	Various numbers
QW 100	Microbiota	2018 Winter Edition	QW 4
QW 125.5.B4	Bifidobacterium	2006	QW 125.5.A2
QW 125.5.B7	Brevibacterium	2006	QW 118
QW 125.5.C5	Corynebacterium	2006	QW 118
QW 125.5.P7	Propionibacteriaceae	2006	QW 120
QW 142.5.E5	Enterococcaceae	2019 Summer Edition	None
QW 160.5	[Viruses] Genetic aspects	2019	QW 160

QW 168.5.F4	Filoviridae	Summer Edition 2019	None
QW 168.5.F5	Flaviviridae	Summer Edition 2002	QW 168
QW 200	Unicellular eukaryota (General or not elsewhere classified)	Summer Edition 2019	QX 50
QW 205	Alveolata	Summer Edition 2019	None
QW 208	Apicomplexa	Summer Edition 2019	QX 123-140
QW 210	Coccidia	Summer Edition 2019	QX 123
QW 212	Sarcocystidae	Summer Edition 2019	None
QW 214	Haemosporida	Summer Edition 2019	None
QW 217	Ciliophora	Summer Edition 2019	QX 151
QW 220	Oligohymenophorea	Summer Edition 2019	None
QW 225	Amoebozoa	Summer Edition 2019	QX 55
QW 228	Lobosea	Summer Edition 2019	None
QW 230	Mycetozoa	Summer Edition 2019	None
QW 235	Diplomonadida	Summer Edition 2019	QX 70
QW 240	Euglenozoa	Summer Edition 2019	None
QW 243	Kinetoplastida	Summer Edition 2019	None
QW 250	Parabasalidea	Summer Edition 2019	None
QW 260	Stramenopiles	Summer Edition 2019	None

QW 516.1	[Immunology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QW 516
*QW 521	Allergy and immunology as a profession. Ethics. Peer review	2019 Summer Edition	QW 21
QW 525.5.I4	Immunoprecipitation	2019 Summer Edition	None
QW 525.5.L9	Lymphocyte activation	2016	None
QW 569	Immunologic receptors	2019 Summer Edition	QW 570, etc.
QW 573.5.E7	Epitopes	2019 Summer Edition	QW 573
QW 573.5.N4	Neoplasm antigens	2019 Summer Edition	QW 573
QW 574	Antigen receptors	2019 Summer Edition	QW 573
QW 575.5.A8	Autoantibodies	2019 Summer Edition	QW 575
QW 575.5.I6	Immunoconjugates	2019 Summer Edition	None
QW 575.5.V5	Viral antibodies	2019 Summer Edition	QW 575
QW 608	Antigen-antibody complex. Immune complex diseases	2019 Summer Edition	QW 570; WD 308
QW 630.5.V4	Venoms	2019 Summer Edition	WD 400-430
QW 740	Immune system diseases (General or not elsewhere classified)	2019 Summer Edition	WD 300-330
QW 904	Food hypersensitivity	2019 Summer Edition	WD 310
QW 906	Drug hypersensitivity	2019 Summer Edition	WD 320
QW 910	Allergens (General or not elsewhere classified)	2019 Summer Edition	QW 900
QW 942	Immunization	2019 Summer Edition	QW 800-815
QX 16.1	[Parasitology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QX 16
QX 19.1	[Schools, departments, and faculties of	2015	QX 19

QX 47	parasitology] General coverage (Not Table G) Disease transmission. Disease vectors (General or not elsewhere classified)	2019 Summer Edition	QW 700
QX 199	Invertebrates (General or not elsewhere classified)	2019 Summer Edition	None
QX 700	Chordata (General or not elsewhere classified)	2019 Summer Edition	None
QX 710	Birds	2019 Summer Edition	None
QX 720	Mammals (General or not elsewhere classified)	2019 Summer Edition	None
QX 725	Artiodactyla	2019 Summer Edition	None
QX 730	Carnivora	2019 Summer Edition	None
QX 735	Rodentia	2019 Summer Edition	None
QY 16.1	[Clinical Laboratory Pathology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QY 16
QY 60.15	Insects [Laboratory Animals]	2019 Summer Edition	None
QY 60.M6	Mollusca [Laboratory Animals]	2019 Summer Edition	None
QY 70	Clinical laboratory services	2019 Winter Edition	None
QY 80	Clinical laboratory techniques (General)	2016	QY 25
QY 102	Molecular diagnostic techniques (General)	2016	Various places
QY 118	Specimen handling (General)	2016	QY 25
QZ 16.1	[Pathology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	QZ 16
QZ 19.1	[Schools, departments, and faculties of pathology] General coverage (Not Table G)	2015	QZ 19
QZ 52	Genetic techniques	2002	QH 441
QZ 52	Genetic techniques	2002	QH 441
QZ 185	Chronic disease	2018 Summer Edition	WT 500
QZ 210	[Neoplasms] Genetic aspects	2016	QZ 200
QZ 220	Epidemiology [Neoplasms]	2005	QZ 200
QZ 250	[Neoplasms] Prevention and control	2016	QZ 200
QZ 260	[Neoplasms] Psychosocial aspects	2018 Winter Edition	QZ 200

QZ 270	Combined modality therapy	2016	Various places
QZ 360	Melanoma (General or not elsewhere classified)	2005	QZ 200
W 16.1	[General Medicine. Health Professions--Tables. Statistics] General coverage (Not Table G)	2016	W 16
W 17	Atlases. Pictorial works	2005	Various numbers
W 19.1	[Schools and colleges (General or not elsewhere classified)] General coverage (Not Table G)	2015	W 19
W 616.1	[Forensic Sciences--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	W 616
W 20.55.C5	Clinical trials [General]	2015	None
W 20.55.E7	Ethics in research	2009	W 20.5
W 20.55.F4	Fetal research	2003	W 50
W 20.55.T7	Translational research	2010	None
W 26.55.V6	Virtual reality	2018	None
W 70	Health information	Winter Edition 2019	None
W 74.1	[Medical economics. Health care costs (General)] General coverage (Not Table G)	Winter Edition 2002	W 74
W 76.1	[Health manpower and services, distribution and characteristics] General coverage (Not Table G)	2013	W 76
W 81	Medical tourism	2013	None
W 84.4	Quality of health care (General) (Table G)	2009	W 84
W 84.41	General coverage (Not Table G)	2009	W 84.1
W 84.61	[Primary health care] General coverage (Not Table G)	2009	W 84.6
W 85.2	Patient satisfaction	2009	W 85
W 85.4	Patient rights. Advocacy	2009	W 85
W 86	Health care fraud. Health services misuse	2018	W 84-84.8
W 273	Vision insurance (Table G)	Summer Edition 2019	None
W 273.1	[Vision insurance] General coverage (Not Table G)	Winter Edition 2019	None
WA 16.1	[Public Health--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WA 16
WA 19.1	[Schools, departments, and faculties of public health] General coverage (Not Table G)	2015	WA 19
WA 30.2	Climate change	2017	WB 700, etc.
WA 30.7	One Health	Summer Edition 2018	WA 530
WA 115	Immunization	Winter Edition 2008	WA 110
WA 289	Consumer protection and product safety (General)	2013	WA 288
WA 290	Emergency responders	2012	None
WA 295	Disasters. Disaster planning. Rescue work. Terrorism	2002	Various numbers

WA 300.1	General coverage (Not Table G)[Health issues of special population groups]	2008	WA 300
WA 305.1	General coverage (Not Table G)[Mental health of special population groups]	2008	WA 305
WA 306	Men's health	2008	None
WA 309.1	General coverage (Not Table G) [Women's health]	2008	WA 309
WA 310.1	[Maternal welfare. Maternal and child welfare. Maternal health services] General coverage (Not Table G)	2008	WA 310
WA 320.1	[Child welfare. Child health services] General coverage (Not Table G)	2012	WA 320
WA 325	Child abuse	2008	WA 320
WA 327	Child labor (Table G)	2019	None
WA 327.1	[Child labor] General coverage (Not Table G)	Winter Edition 2019	None
WA 356	Elder abuse	Winter Edition 2018	WT 30
WA 360	Veterans health	Summer Edition 2005	Various numbers
WA 420	Violence in the workplace (General or not elsewhere classified)	2004	Various numbers
WA 487.5.E6	Emergency responders [Occupational accidents and injuries]	2015	WA 487
WA 487.5.H4	Health personnel	2002	WA 487
WA 487.5.S5	Singers	2018	None
WA 550	Family planning services	Summer Edition 2004	HQ 763.5-767.7
WA 674	Military hygiene	2005	UH 600-629.5
WA 697.1	[Food laws] General coverage (Not Table G)	2019	WA 697
WA 700	Foodborne diseases (General or not elsewhere classified)	Summer Edition 2019	WA 695-722
WB 16.1	[Practice of Medicine--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WB 16
WB 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WB 55	Traditional medicine (General or not elsewhere classified)	2008	WB 50
WB 55.A3	African traditional medicine	2008	WB 50
WB 55.A7	Arabic medicine	2008	WB 50
WB 55.A9	Ayurvedic medicine	2008	WB 50
WB 55.C4	Chinese traditional medicine	2008	WB 50
WB 55.F3	Far East traditional medicine	2008	WB 50
WB 55.K3	Kampo medicine	2008	WB 50
WB 55.K6	Korean traditional medicine	2008	WB 50
WB 55.M6	Mongolian traditional medicine	2010	None
WB 55.T5	Tibetan traditional medicine	2008	WB 50
WB 55.U5	Unani medicine	2008	WB 50
WB 60	Bioethics. Clinical ethics. Clinical ethics	2002	QH 332

	committees		
WB 65	Euthanasia. Assisted suicide	2008	WB 60
WB 102.5	Evidence-based medicine	2008	WB 102
WB 102.7	Precision medicine	2018	None
		Summer Edition	
WB 107	Wilderness medicine	2009	None
WB 112	Osteopathic medicine	2006	WB 940
WB 113	Integrative medicine	2009	None
WB 116	Military medicine	2005	UH 201-570
WB 148	Asthenia. Cachexia. Wasting syndrome	2019	WB 146
		Winter Edition	
WB 286	Body weights and measures	2005	Various numbers
WB 291	Personal health records	2018	WX 173-175
		Winter Edition	
WB 320.5	Rehabilitation research	2016	None
WB 346	Cutaneous	2012	WB 340
WB 369.5	[Acupuncture. Acupuncture therapy. Moxibustion] Specific techniques, A-Z	2002	WB 369
WB 369.5.A17	Acupressure	2002	WB 369
WB 369.5.A18	Acupuncture analgesia	2002	WB 369
WB 369.5.E2	Ear acupuncture	2002	WB 369
WB 369.5.E4	Electroacupuncture	2002	WB 369
WB 369.5.M5	Meridians. Acupuncture points	2002	WB 369
WB 369.5.M9	Moxibustion	2002	WB 369
WB 395	Sex reassignment procedures	2016	None
WB 543	Breathing exercises	2008	WB 541
WB 556	Recreation therapy	2010	None
WC 16.1	[Communicable Diseases--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WC 16
WC 19.1	[Schools, departments, and faculties of infectious diseases] General coverage (Not Table G)	2015	WC 19
WC 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WC 503.8	[Acquired Immunodeficiency Syndrome. HIV Infections] Popular works	2018	None
		Summer Edition	
WC 755.1	General coverage (Not Table G) [Malaria epidemiology]	2007	WC 755
WD 200.5.H5	Hyperammonemia	2002	WD 200
WD 200.5.G6	Glucose metabolism disorders	2004	WD 200
WD 200.5.M6	Mitochondrial diseases	2002	WD 200
WD 380	Systemic lupus erythematosus	2008	WR 152
WD 760	Cosmic radiation	2017	WN 415, etc.
		Summer Edition	
WD 800	Naval medicine	2005	VG 100-475
WE 16.1	[Musculoskeletal System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WE 16
WE 19.1	[Schools, departments and faculties of orthopedics] General coverage (Not Table G)	2015	WE 19
WE 24.5	Bone banks (Table G)	2018	None
		Summer	

WE 24.51	[Bone banks] General coverage (Not Table G)	2018 Summer Edition	None
WE 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WE 202	Bone physiology	2015	WE 200
WE 504	Muscle physiology	2015	WE 500
WE 510	Trigger points	2012	WE 550
WE 552	Amyotrophic lateral sclerosis	2015	WE 550
WE 560	Electromyography	2015	WE 500
WE 710	Torso (General or not elsewhere classified)	2015	None
WE 727	Spinal diseases	2015	WE 725
WE 737	Spinal injuries	2015	WE 725
WE 757	Abdomen	2017 Summer Edition	WI 900-970
WE 760	Pelvis	2015	WE 750
WE 833	Hand deformities	2015	WE 830
WE 862	Hip replacement	2015	WE 860
WE 872	Knee and knee joint injuries	2015	WE 870
WE 874	Knee replacement	2015	WE 870
WE 882	Ankle injuries. Foot injuries. Toe injuries	2015	Various numbers
WF 16.1	[Respiratory System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WF 16
WF 19.1	[Schools, departments, and faculties of pulmonary medicine] General coverage (Not Table G)	2015	WF 19
WF 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WF 205.1	General coverage (Not Table G) [Tuberculosis epidemiology]	2007	WF 205
WF 653	Lung injury	2009	None
WG 16.1	[Cardiovascular System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WG 16
WG 19.1	[Schools, departments, and faculties of cardiology] General coverage (Not Table G)	2015	WG 19
WG 21.5	[Cardiology] Allied health personnel. Allied health occupations	2018 Summer Edition	None
WG 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WG 108	Blood pressure	2015	WG 106
WG 141.5.H3	Hemodynamic monitoring	2018 Winter Edition	None
WG 141.5.M2	Magnetic resonance imaging [in diagnosis of cardiovascular disease]	2002	WG 141
WG 166.5.C2	Artificial cardiac pacing	2015	WG 168
WG 166.5.E5	Electric countershock	2015	WG 330
WG 166.5.I7	Ischemic preconditioning. Ischemic postconditioning	2015	QZ 170
WG 168.5	Extracorporeal circulation	2015	WG 168
WG 180	Cardiac rehabilitation	2017 Winter Edition	None
WG 214	Heart arrest	2015	WG 205
WG 226	Heart neoplasms	2015	None

WG 282	Myocardial ischemia	2015	WG 300
WG 299	Coronary vessels	2015	WG 300
WG 310	Myocardial infarction	2015	WG 300
WG 330.5	Specific arrhythmias, A-Z	2015	WG 330
WG 330.5.A5	Atrial fibrillation	2015	WG 330
WG 330.5.A6	Atrial flutter	2015	WG 330
WG 330.5.B7	Bradycardia	2015	WG 330
WG 330.5.H4	Heart block	2015	WG 330
WG 330.5.L6	Long QT syndrome	2015	WG 330
WG 330.5.P7	Pre-excitation syndromes	2015	WG 330
WG 330.5.S5	Sinus arrhythmia	2015	WG 330
WG 330.5.T2	Tachycardia	2015	WG 330
WG 330.5.V4	Ventricular fibrillation	2015	WG 330
WG 343	Pulmonary hypertension	2015	WG 340
WG 345	Renal hypertension	2015	WG 340
WG 350	Hypotension	2015	WG 340
WG 505	Vascular diseases (General or not elsewhere classified)	2015	WG 500
WH 16.1	[Hemic and Lymphatic Systems--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WH 16
WH 19.1	[Schools, departments and faculties of hematology] General coverage (Not Table G)	2015	WH 19
WH 24.5	Blood banks (Table G)	2018	WH 23-24
		Summer Edition	
WH 24.51	[Blood banks] General coverage (Not Table G)	2018	WH 23-24
		Summer Edition	
WH 27	Hospitals, clinics, etc. (Collective)	2005	Various numbers
WH 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WI 16.1	[Digestive System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WI 16
WI 19.1	[Schools, departments, and faculties of gastroenterology] General coverage (Not Table G)	2015	WI 19
WI 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WI 190	Gastrointestinal tract	2017	WI 100-113
		Summer Edition	
WI 195	Gastrointestinal diseases (General)	2017	WI 140
		Summer Edition	
WI 212	Taste. Taste buds. Taste perception	2018	WI 210
		Summer Edition	
WI 255	Esophageal diseases (General)	2017	WI 250
		Summer Edition	
WI 258	Deglutition disorders	2017	WI 250
		Summer Edition	
WI 260	Esophageal neoplasms	2017	WI 250
		Summer Edition	

WI 306	Stomach diseases (General)	2017 Summer Edition	WI 300
WI 418	Intestinal diseases (General)	2017 Summer Edition	WI 400
WI 422	Crohn disease	2017 Summer Edition	WI 512
WI 518	Large intestine	2017 Summer Edition	WI 400
WI 521	Colonic diseases (General)	2017 Summer Edition	WI 520
WI 603	Rectal diseases (General)	2017 Summer Edition	WI 600
WI 710	Liver diseases (General)	2017 Summer Edition	WI 700
WI 712	Hepatic insufficiency	2017 Summer Edition	WI 700
WI 753	Biliary tract diseases (General)	2017 Summer Edition	WI 750
WI 803	Pancreatic diseases (General)	2017 Summer Edition	WI 800
WI 980	Digestive system surgical procedures	2017 Summer Edition	WI 900
WJ 16.1	[Urogenital System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WJ 16
WJ 19.1	[Schools, departments, and faculties of urology] General coverage (Not Table G)	2015	WJ 19
WJ 24.5	Sperm banks (Table G)	2018 Summer Edition	WJ 23-24
WJ 24.51	[Sperm banks] General coverage (Not Table G)	2018 Summer Edition	WJ 23-24
WJ 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WJ 762	Prostatic neoplasms	2005	WJ 752
WK 16.1	[Endocrine System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WK 16
WK 19.1	[Schools, departments and faculties of endocrinology] General coverage (Not Table G)	2015	WK 19
WK 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WK 145	[Endocrine Gland] Neoplasms (General or not elsewhere classified)	2016	WK 140
WK 802	[Islets of Langerhans] Physiology. Biochemistry	2019 Winter	WK 800

		Edition	
WL 16.1	[Nervous System--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WL 16
WL 19.1	[Schools, departments, and faculties of neurology] [General coverage (Not Table G)]	2015	WL 19
WL 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WL 103.4	Cognitive neuroscience	2016	None
WL 141.5.M22	Magnetic resonance spectroscopy [Of the brain or nervous system]	2015	WL 141
WL 102.3	Neural stem cells	2011	None
WL 103.3	Biofeedback	2011	WL 103
WL 141.5	[Neurologic examination. Diagnosis. Diagnostic methods] Specific diagnostic methods, A-Z	2011	WL 141
WL 141.5.B6	Brain mapping	2017 Summer Edition	WL 335
WL 141.5.C4	Cerebral angiography	2011	WL 141
WL 141.5.C48	Cerebral ventriculography	2011	WL 141
WL 141.5.M2	Magnetic resonance imaging	2011	WL 141
WL 141.5.M24	Magnetoencephalography	2011	WL 141
WL 141.5.N4	Neuroendoscopy	2011	WL 141
WL 141.5.N46	Neuropsychological tests	2011	WL 141
WL 141.5.N47	Neuroradiography	2011	WL 141
WL 141.5.P8	Pneumoencephalography	2011	WL 141
WL 141.5.T7	Transcranial magnetic stimulation	2011	WL 141
WL 301	Central nervous system diseases	2011	WL 300
WL 337	Physiology of mental processes	2011	Various numbers
WL 340.3	Speech therapy. Language therapy	2011	WL 340.2
WL 356	Brain ischemia. Stroke	2011	WL 355
WL 357	Carotid artery diseases	2011	WL 355
WL 358.5	Neurodegenerative diseases (General or not elsewhere classified)	2011	WL 359
WL 359.5	Huntington disease	2011	WL 390
WL 402	Spinal cord diseases	2011	WL 400
WL 403	Spinal cord injuries	2011	WL 400
WL 520	Peripheral nervous system diseases	2012	WL 500-544
WL 530	Peripheral nerve injuries	2012	None
WL 704.6	Pain management	2012	None
WM 16.1	[Psychiatry--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WM 16
WM 19.1	[Schools, departments, and faculties of psychiatry] General coverage (Not Table G)	2015	WM 19
WM 21.5	[Psychiatry] Allied health personnel. Allied health occupations	2018 Summer Edition	None
WM 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WM 30.1	[Mental health services] General coverage (Not Table "G")	2011	WM 30
WM 30.2	Administration of services and health personnel	2011	WM 30
WM 101	Mental health (General)	2011	WM 105
WM 110	Military psychiatry	2005	UH 629-629.5
WM 143	Psychological interview	2011	WM 141
WM 167	Psychological aspects of crime victims	2008	WM 165
WM 168	Neurodevelopmental disorders (General or not	2017	None

	elsewhere classified)	Summer Edition	
WM 169	Attention deficit and disruptive behavior disorders	2017 Summer Edition	WM 165
WM 171.5	Depression. Depressive disorder	2011	WM 171
WM 171.7	Bipolar disorder	2017 Summer Edition	WM 207
WM 172.4	Psychological stress	2011	WM 172
WM 172.5	Stress disorders	2011	WM 172
WM 190.5	[Personality disorders] Special topics, A-Z	2011	WM 190
WM 190.5.A2	Antisocial personality disorder	2011	WM 190
WM 190.5.B5	Borderline personality disorder	2011	WM 190
WM 190.5.C5	Compulsive personality disorder	2011	WM 190
WM 190.5.D3	Dependent personality disorder. Codependency	2011	WM 190
WM 190.5.I6	Impulse control disorders. Gambling. Fire setting behavior	2011	WM 190
WM 190.5.P2	Paranoid personality disorder	2017 Summer Edition	WM 190
WM 190.5.P3	Passive-aggressive personality disorder	2017 Summer Edition	WM 190
WM 190.5.S3	Schizoid personality disorder	2017 Summer Edition	WM 190
WM 190.5.S4	Schizotypal personality disorder	2017 Summer Edition	WM 190
WM 190.5.S8	Stereotyped behavior	2017 Summer Edition	WM 190
WM 192	Disruptive, impulse control, and conduct disorders	2017 Summer Edition	WM 190.5.I6
WM 273	Alcohol drinking	2017 Summer Edition	WM 274, etc.
WM 275	Amphetamine-related disorders	2003	WM 270
WM 295	Smoking (General or not elsewhere classified)	2017 Summer Edition	WM 290, etc.
WM 420.5.E3	Emotion-focused therapy	2017 Winter Edition	None
WM 420.5.N3	Narrative therapy	2011	None
WM 420.5.N4	Neurolinguistic therapy	2011	None
WM 420.5.P3	Personal construct therapy	2011	None
WM 420.5.P75	Psychotherapy, Psychodynamic	2014	None
WM 425.5.A5	Anger management therapy	2017 Winter Edition	None
WM 425.5.A7	Applied behavior analysis	2017	None

WM 427	Spiritual and religious therapy	2011	WM 61
WM 450.5.A6	Animal assisted therapy	2010	None
WM 450.5.P7	Play therapy	2003	WM 450, WS 350.2
WM 450.5.R4	Recreation therapy	2010	None
WM 450.5.V6	Virtual reality exposure therapy	2018	None
		Winter Edition	
WM 460.2	Psychoanalytic theory (General or not elsewhere classified)	2011	WM 460
WM 460.5.F9	Freudian theory	2005	WM 460
WM 460.5.J9	Jungian theory	2005	WM 460
WM 460.5.S8	Superego. Morals	2011	WM 460.5.R3
WM 460.5.T7	Transactional analysis	2011	WM 460.6
WM 475.3	Speech therapy. Language therapy	2011	WM 475
WM 475.7	Stuttering	2011	WM 475
WM 605	Criminal psychology and psychiatry	2010	None
WM 607	Incest	2011	WM 610
WM 617	Gender identity. Transsexualism. Transgender persons	2019	WM 611, etc
		Winter Edition	
WM 620	Sexuality. Sexual behavior (General or not elsewhere classified)	2019	HQ 12, etc
		Winter Edition	
WM 620.5	[Sexuality. Sexual behavior] Specific topics, A-Z	2019	None
		Winter Edition	
WM 620.5.B5	Bisexuality. Bisexual persons	2019	WM 611, etc
		Winter Edition	
WM 620.5.H4	Heterosexuality. Heterosexual persons	2019	HQ 13
		Winter Edition	
WM 620.5.H6	Homosexuality. Homosexual persons	2016	WM 611, etc
WN 16.1	[Radiology. Diagnostic Imaging--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WN 16
WN 19.1	[Schools, departments, and faculties of radiology] General coverage (Not Table G)	2015	WN 19
WN 21.5	[Radiology. Diagnostic Imaging] Allied health personnel. Allied health occupations	2018	None
		Summer Edition	
WN 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WN 182	Computer-assisted image interpretation	2017	WB 141
		Summer Edition	
WN 190	Molecular imaging	2010	None
WN 195	Optical imaging	2013	None
WN 202	Interventional radiography	2017	WN 200
		Summer Edition	
WN 250.5.H4	Heavy ion radiotherapy	2017	WN 250
		Summer Edition	

WN 250.5.P7	Proton therapy	2012	None
WN 250.5.R15	Radiosurgery	2011	WL 368
WN 250.6	Radiotherapy dosage	2005	WN 250, etc.
WO 16.1	[Surgery--Tables. Statistics. Case reports (General). Surveys] General coverage (Not Table G)	2016	WO 16
WO 19.1	[Schools, departments, and faculties of surgery] General coverage (Not Table G)	2015	WO 19
WO 21.5	[Surgery] Allied health personnel. Allied health occupations	2018 Summer Edition	None
WO 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WO 219.1	[Schools, departments, and faculties of anesthesiology] General coverage (Not Table G)	2015	WO 219
WO 515	Regenerative medicine	2008	None
WO 620	Sex reassignment surgery	2016	None
WO 830	Bites and stings	2019 Summer Edition	WD 400-430
WP 16.1	[Gynecology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WP 16
WP 19.1	[Schools, departments, and faculties of gynecology] General coverage (Not Table G)	2015	WP 19
WP 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WQ 16.1	[Obstetrics--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WQ 16.1
WQ 19.1	[Schools, departments, and faculties of obstetrics] General coverage (Not Table G)	2015	WQ 19.1
WQ 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WQ 90	Reproductive health surveys (Table G)	2016	None
WQ 90.1	[Reproductive health surveys] General coverage (Not Table G)	2016	None
WQ 105	Maternal health	2016	WA 310
WQ 200.1	[Reproduction. Pregnancy] General coverage (Not Table G)	2012	WQ 200
WQ 203	Preimplantation diagnosis	2015	None
WQ 270	Maternal death	2012	None
WR 16.1	[Dermatology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WR 16
WR 19.1	[Schools, departments, and faculties of dermatology] General coverage (Not Table G)	2015	WR 19
WR 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WR 670	[Skin] Surgery	2013	WR 650
WS 16.1	[Pediatrics--Growth tables. Statistics. Surveys] General coverage (Not Table G)	2016	WS 16
WS 19.1	[Schools, departments, and faculties of pediatrics] General coverage (Not Table G)	2015	WS 19
WS 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WS 80	[Pediatrics] Popular works (General)	2018 Summer Edition	None
WS 105.5.M8	[Normal mental growth and development. Child psychology] Music	2016	None
WS 105.5.P8	[Child psychology] Psychological stress	2018	WS 350

WS 105.5.S5	Sibling relations	Summer Edition 2018	WS 105.5.F2
WS 105.5.T4	[Child psychology] Technology and communications media	Summer Edition 2018	None
WS 106	Exceptional child (General)	Summer Edition 2018	WS 105.5.C3
WS 106.2	Gifted child	Summer Edition 2018	WS 350
WS 106.4	Physically disabled child	Summer Edition 2018	WS 105.5.H2
WS 114	Infant care	Summer Edition 2018	WS 113
WS 132	[Nutrition] In adolescence	Summer Edition 2018	WS 115
WS 210	Chronic disease (General)	2010	WS 200
WS 265	[Pediatrics] Skin and connective tissue diseases	2018	WS 260
WS 275	[Pediatrics] Musculoskeletal diseases	Summer Edition 2018	WS 270
WS 276	Juvenile arthritis	Summer Edition 2019	WE 344-346
WS 285	[Pediatrics] Respiratory tract diseases	Summer Edition 2018	WS 280
WS 295	[Pediatrics] Cardiovascular diseases	Summer Edition 2018	WS 290
WS 305	[Pediatrics] Hemic and lymphatic diseases. Immune system diseases	Summer Edition 2018	WS 300
WS 311	[Pediatrics] Digestive system diseases	Summer Edition 2018	WS 310
WS 321	[Pediatrics] Urogenital diseases. Urologic diseases	Summer Edition 2018	WS 320-322
WS 335	[Pediatrics] Endocrine system diseases	Summer Edition 2018	WS 330
WS 340.5	[Pediatrics] Nervous system diseases	Summer Edition 2018	WS 340

WS 341	[Pediatrics] Brain diseases. Brain injuries	2018 Summer Edition	WS 340
WS 350.3	[Child psychiatry] Behavior therapy	2018 Summer Edition	WS 350.6
WS 350.33	[Child psychiatry] Drug therapy	2018 Summer Edition	WS 350.2
WS 350.4	Play therapy	2010	WS 350.2
WS 350.55	[Child psychiatry] Socioenvironmental therapy	2018 Summer Edition	WM 428-445
WS 350.7	[Pediatrics] Neurodevelopmental disorders	2018 Summer Edition	WS 350.6
WS 350.8.A2	[Child psychiatry] Abuse	2018 Summer Edition	WS 350
WS 350.8.P4	Pervasive development disorders	2011	WS 350
WS 367	[Pediatrics] Drug therapy	2018 Summer Edition	WS 366
WS 370	[Pediatrics] Occupational therapy	2018 Summer Edition	WS 368
WS 462.5	[Adolescent psychology. Adolescent behavior] Special topics, A-Z	2018 Summer Edition	None
WS 462.5.A8	[Adolescent psychology] Attitudes and adjustments to life change events (death, illness, divorce, etc.)	2018 Summer Edition	WS 462
WS 462.5.C7	[Adolescent psychology] Cognition. Fantasy. Imagination	2018 Summer Edition	WS 462
WS 462.5.C8	[Adolescent psychology] Communication. Verbal behavior	2018 Summer Edition	WS 462
WS 462.5.D2	[Adolescent psychology] Decision making	2018 Summer Edition	WS 462
WS 462.5.D3	[Adolescent psychology] Deprivation	2018 Summer Edition	WS 462
WS 462.5.D8	[Adolescent psychology] Dreams	2018 Summer Edition	None
WS 462.5.E5	[Adolescent psychology] Emotions	2018 Summer Edition	WS 462
WS 462.5.E8	[Adolescent psychology] Evaluation of psychological development (General)	2018 Summer Edition	WS 462
WS 462.5.E9	[Adolescent psychology] Environmental and	2018	WS 462

	sociological factors	Summer Edition	
WS 462.5.F2	[Adolescent psychology] Family relations	2018	None
		Summer Edition	
WS 462.5.I5	[Adolescent psychology] Interpersonal relations	2018	WS 462
		Summer Edition	
WS 462.5.M2	[Adolescent psychology] Memory	2018	None
		Summer Edition	
WS 462.5.M3	[Adolescent psychology] Mental health	2018	WS 462
		Summer Edition	
WS 462.5.M4	[Adolescent psychology] Morals	2018	WS 462
		Summer Edition	
WS 462.5.M5	[Adolescent psychology] Motivation	2018	WS 462
		Summer Edition	
WS 462.5.M8	[Adolescent psychology] Music	2018	None
		Summer Edition	
WS 462.5.P3	[Adolescent psychology] Personality development	2018	WS 462
		Summer Edition	
WS 462.5.P7	[Adolescent psychology] Pregnancy. Reproductive behavior	2018	WS 462
		Summer Edition	
WS 462.5.P8	[Adolescent psychology] Psychological stress	2018	None
		Summer Edition	
WS 462.5.S3	[Adolescent psychology] Self	2018	None
		Summer Edition	
WS 462.5.S4	[Adolescent psychology] Sexual behavior	2018	WS 462
		Summer Edition	
WS 462.5.S5	[Adolescent psychology] Sibling relations	2018	WS 105.5.F2
		Summer Edition	
WS 462.5.S6	[Adolescent psychology] Social behavior	2018	WS 462
		Summer Edition	
WS 462.5.T4	[Adolescent psychology] Technology and communications media	2018	None
		Summer Edition	
WS 464	[Adolescent psychiatry] Therapy	2018	WS 463
		Summer Edition	
WS 465	[Adolescent psychiatry] Behavior therapy	2018	WS 463
		Summer Edition	
WS 466	[Adolescent psychiatry] Psychotherapy	2018	WS 463

WS 467	[Adolescent psychiatry] Socioenvironmental therapy	Summer Edition 2018	None
WS 470.A-Z	Special topics in adolescent psychiatry	Summer Edition 2018	None
WS 470.A2	[Adolescent psychiatry] Abuse	Summer Edition 2018	None
WS 470.A4	[Adolescent psychiatry] Aggression. Violence. Dangerous behavior. Self- injurious behavior	Summer Edition 2018	WS 463
WS 470.D3	[Adolescent psychiatry] Defense mechanisms	Summer Edition 2018	None
WS 470.I4	[Adolescent psychiatry] Inhibition	Summer Edition 2018	None
WS 470.P3	[Adolescent psychiatry] Personality disorders	Summer Edition 2018	WS 463
WS 470.R9	[Adolescent psychiatry] Runaway behavior	Summer Edition 2018	WS 463
WS 470.S6	[Adolescent psychiatry] Social behavior disorders	Summer Edition 2018	WS 463
WT 16.1	[Geriatrics. Chronic Disease--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WT 16
WT 19.1	[Schools, departments, and faculties of geriatrics] General coverage (Not Table G)	2015	WT 19
WT 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WT 30.1	[Aged. Socioeconomic factors] General coverage (Not Table G)	Summer Edition 2018	WT 30
WT 31.5	Medicare	Summer Edition 2018	WT 31
WT 101	Aged. Health status. Life style (General or not elsewhere classified)	Summer Edition 2018	Various places
WT 152	[Aged] Psychotherapy	Summer Edition 2018	WT 150
WT 156	[Dementia. Alzheimer disease] Diagnosis	Summer Edition 2018	WT 155
WT 157	[Dementia. Alzheimer disease] Therapy	Summer Edition 2018	WT 155
WT 158	[Dementia. Alzheimer disease] Etiology	Summer Edition 2018	WT 155

WT 159	[Dementia. Alzheimer disease] Physiopathology	2018 Summer Edition	WT 155
WT 160	[Dementia. Alzheimer disease] Prevention and control	2018 Summer Edition	WT 155
WT 161	[Dementia. Alzheimer disease] Prevention and control	2018 Summer Edition	WT 155
WU 16.1	[Dentistry. Oral Surgery--Tables. Statistics] General coverage (Not Table G)	2016	WU 16
WU 19.1	[Schools, departments, and faculties of dentistry] General coverage (Not Table G)	2015	WU 19.1
WU 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WV 302	Olfactory perception. Smell	2018 Summer Edition	WV 301
WU 495	Military dentistry	2005	UH 430-5
WV 16.1	[Otolaryngology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WV 16
WV 19.1	[Schools, departments, and faculties of otolaryngology] General coverage (Not Table G)	2015	WV 19
WV 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WW 16.1	[Ophthalmology--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WW 16
WW 19.1	[Schools, departments, and faculties of ophthalmology] General coverage (Not Table G)	2015	WW 19
WW 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WW 340	Refractive surgery	2005	WW 220, etc.
WX 16.1	[Hospitals and Other Health Facilities--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WX 16
WX 19.1	[Schools, departments, and faculties of hospital administration] General coverage (Not Table G)	2015	WX 19
*WX 21	Hospital medicine as a profession. Ethics. Peer review	2014	None
WX 28.5-28.55	Museums, exhibitions, etc.	2005	Various numbers
WX 40	Hospital accreditation. Licensure. Standards	2004	WX 15
WX 140.1	[Health facility design and construction]General coverage (Not Table G)	2010	WX 140
WX 150.1	[Hospital Administration-General works]General coverage (Not Table G)	2010	WX 150
WX 157.1	[Financial administration. Business management. Cost accounting] General coverage (Not Table G)	2010	WX 157
WX 175	Computerized medical records	2010	WX 173
WX 186	Disaster planning and response	2010	WX 185
WX 216	Transportation of patients. Ambulance service	2010	WX 215
WY 16.1	[Nursing as a profession. Peer review] General coverage (Not Table G)	2010	WY 16
WY 19.1	[Schools, departments, and faculties of nursing] General coverage (Not Table G)	2015	WY 19
WY 23	Institutes (Collective)	2007	Various numbers
WY 24	Institutes (Individual) (Cutter from name of	2007	Various numbers

	institution)		
WY 28.5-28.6	Museums, exhibitions, etc.	2005	Various numbers
WY 31.1	[Nursing--Tables. Statistics. Surveys] General coverage (Not Table G)	2016	WY 31
WY 88	Nurses' interpersonal relations	2010	WY 87
WY 100.1	[General works on nursing procedures] General coverage (Not Table G)	2010	WY 100
WY 100.2	Moving and lifting of patients	2004	Various numbers
WY 100.7	Evidence-based nursing	2009	None
WY 115.1	[Home care services] General coverage (Not Table G)	2010	WY 115
WY 152.2	Chronic disease nursing. Long-term care	2010	WY 152
WY 152.3	Life support care. Terminal care	2010	WY 152
WY 154.2	Emergency nursing	2010	WY 154
WY 159.5	Family nursing	2002	Various numbers
WY 167	Imaging nursing. Radiologic nursing	2015	None
WY 170	Forensic nursing	2007	WY 150
WZ 24	Archives (General)	2009	None
WZ 65	21st century	2002	None
WZ 80.5.H8	Hispanic Americans	2009	WZ 80
WZ 80.5.S4	[History] Sexual and gender minorities	2019	WZ 80
		Winter Edition	
WZ 112.5.A2	Allied health personnel	2002	WZ 112
WZ 112.5.A6	Anatomists	2008	None
WZ 112.5.B3	Biologists	2002	WZ 112
WZ 112.5.D4	Dermatologists	2002	WZ 112
WZ 112.5.G2	Gastroenterologists	2002	WZ 112
WZ 112.5.G4	Geneticists	2008	None
WZ 112.5.G9	Gynecologists	2009	WZ 112
WZ 112.5.M2	[Collective biography by specialty] Microbiologists	2019	WZ 112
		Summer Edition	
WZ 112.5.M3	Midwives. Nurse midwives	2009	WZ 112
WZ 112.5.O2	Obstetricians	2009	WZ 112
WZ 112.5.O75	Orthopedists	2004	WZ 112
WZ 112.5.P15	Parasitologists	2002	WZ 112
WZ 112.5.P3	Pediatricians	2002	WZ 112
WZ 112.5.P7	[Collective biography by specialty] Psychologists	2019	WZ 112
		Summer Edition	
WZ 112.5.R2	Radiologists	2002	WZ 112
WZ 112.5.V4	Veterinarians	2017	None
		Winter Edition	
WZ 112.5.Z7	[Collective biography by specialty] Zoologists	2019	WZ 112
		Summer Edition	
WZ 135	[Collective biography (by period)] 21st Century	2009	None
WZ 331	Medicine, as depicted in art	2009	WZ 330

*WX 21 and QW 521 were a formerly canceled numbers that were reinstated.

19th Century Class Numbers Added

New Number	Class Name	Year Added	Former Number(s)
QTB	Diet	2009	None
QWB	Animal Poisons	2019 Summer Edition	WDC
W 26	Equipment and supplies	2009	None
WAB	Military hygiene	2005	None
WAC	Relief Work. Disasters	2005	None
WBM	Military medicine	2005	None
WBN	Naval medicine	2005	None
WMB	Military psychiatry	2005	None
WOB	Military surgery	2009	None
WUA	Military dentistry	2005	None
WYA	Military nursing	2009	None

Canceled Class Numbers (Cumulative List)

Canceled Class Numbers

1978 - 2016

The National Library of Medicine cancels classification numbers from its schedules for a variety of reasons -- most often classification numbers are realigned to better reflect their domain and improve collocation of materials on related concepts.

Since NLM does not reclassify titles when classification numbers change, materials on like subjects may not be shelved together. For example, if a user wishes to find all materials on the pharmacology of hallucinogens, titles cataloged before 1978 are shelved under QV 109 and titles cataloged 1978 and later are found under QV 77.7.

The table of canceled class numbers below lists numbers canceled from 1978 through the current year, the approximate cancellation date, and the new class number for each concept.

Note: This list does not include numbers which were, for a very brief time, used to subdivide materials by publication date. See: Changes in Classification Practice: <http://www.nlm.nih.gov/class/nlmclassprac.html#Changes>.

Canceled Number	Year Canceled	Subject	Now Classed in
Human Anatomy			
QS 530	2014	Experimental histology	Various numbers
QS 539	1994	Handbooks [Histology]	QS 529
QS 639	1994	Handbooks [Embryology]	QS 629
QS 642	2014	Twinning. Multiple embryo production	WQ 235
Physiology			
QT 39	1994	Handbooks [Physiology]	QT 29
QT 162.E4	2014	Electrolytes	Various numbers
QT 230	2014	Lighting. Air. Sunlight. Living space	QT 162.L5
Biochemistry. Cell Biology and Genetics			
QU 4	2017 Summer Edition	General works [Biochemistry. Cell Biology and Genetics]	QU 34
Pharmacology			
QV 32.5	1981	Discussion of law, Jurisprudence, (Table G)	QV 33
QV 32.6	1981	General coverage (Not Table G)	QV 33.1
QV 34	2012	Experimental pharmacology (General)	QV 20.5
QV 67	1978	Bitters. Carminatives. Adsorbents	QV 66
QV 86	1978	Tranquilizing agents (General)	QV 77.9
QV 93	1978	Morphine substitutes, e.g., Meperidine	QV 92
QV 108	1978	Antidepressive agents	QV 77.5
QV 109	1978	Hallucinogens	QV 77.7
QV 115	2006	Synthetic local anesthetics	QV 113
QV 235	2012	Dyes	QV 240
QV 618	2012	Irritant poisons	Not applicable
QV 667	2012	Systemic poisons. Paralysants	Not applicable

QV 743	1978	Ancient and medieval remedies	QV 11.1
QV 767	2002	Herbs	QV 766
QV 770.1	2005	Medicinal Plants (Not Table G)	QV 766
QV 787	2012	Tablets	QV 786.5.T3
QV 790	1978	Pharmaceutical supplies	QV 772
QV 832	1978	Laws, etc. [Packaging]	QV 32
Microbiology. Immunology			
QW 115	2006	Actinobacteria	QW 125
QW 118	2006	Corynebacterium	QW 125.5.C5
QW 120	2006	Propionibacteriaceae	W 125.5.P7
QW 128	2019	Bacteroidetes	QW 50
	summer edition		
QW 130	1978	Caryophanales	[Number never used at NLM]
QW 145	2019	Phototrophic bacteria	QW 131
	summer edition		
QW 149	2004	Rickettsiales and chlamydiales	QW 152
QW 153	2006	Sheathed bacteria. Budding or appendaged bacteria	QW 133
QW 164	2016	Vertebrate viruses	QW 160
QW 165.5.P2	2019	Papillomaviridae	QW 166
	summer edition		
QW 167	1994	Oncolytic viruses	QW 160
QW 168.5.A7	2019	Arboviruses	QW 160
	summer edition		
QW 168.5.R6	1994	RNA rodent viruses	QW 168
QW 169	2016	Vertebrate viruses, unclassified	QW 160
QW 180.5.M9	2005	Myxomycetes	QX 50
QW 190	2019	Bacterial and fungal spores	QW 51; QW 180
	summer edition		
QW 660	2019	Bacteriolysis	QW 52
	summer edition		
QW 730	2019	Virulence. Invasiveness	QW 42
	summer edition		
Parasitology			
QX 50	2019	Unicellular eukaryota (General or not elsewhere classified)	QW 200-260
	summer edition		
QX 55	2019	Amoebozoa	QW 225-230
	summer edition		
QX 70	2019	Diplomonadida. Trichomonadida. Trypanosomatina	QW 235, QW 250, QW 243
	summer edition		

QX 123	2019 summer edition	Apicomplexa	QW 208-214
QX 135	2019 summer edition	Plasmodium	QW 214
QX 140	2019 summer edition	Toxoplasma	QW 212
QX 151	2019 summer edition	Ciliophora	QW 217-220
QX 190	1978	Toxoplasma, et al.	QX 140
QX 195	2010	Cnidaria	Not applicable
QX 207	2019 summer edition	Trichuroidea	QX 203
QX 248	2019 summer edition	Trichostrongyloidea	QX 243
QX 271	2019 summer edition	Oxyuroidea	QX 203
QX 465	1978	Centipedes. Millipedes	QX 460
QX 469	2019 summer edition	Scorpions	QL 548.7-.72
QX 471	2019 summer edition	Spiders	QL 458.4-.42
QX 483	2019 summer edition	Trombiculidae	QX 475
QX 650	2019 summer edition	Insect vectors	QX 500
Clinical Pathology			
QY 19	2015	Schools and colleges	QZ 19
QY 35	2016	Molding and casting of anatomic models. Moulages	QS 26 QS 26.5
QY 105	1978	Animal inoculation	QY 100 SF 757.2
QY 143	2016	Bile pigments	QY 140
QY 147	2016	Function tests	QY 140
QY 485	1978	Drugs [clinical analysis of drugs in blood]	[Number never used at NLM]
Pathology			
QZ 45	2015	Developmental defects	Various numbers
QZ 57	2014	Physical agents	Various numbers
QZ 65	2019 summer edition	Bacteria. Fungi. Viruses (General) [Pathogenicity]	With topic in QW

QZ 85	2019 summer edition	Animal parasites [Pathogenicity]	QX 199-735
QZ 109	2016	Vitamin deficiencies	QZ 105
QZ 190	2016	Local disorders of growth	n/a
QZ 320	1978	Tumors derived from developmental faults	QZ 310
QZ 330	1978	Tumors derived from neural elements	QZ 310
QZ 350	2016	Leukemia. Lymphoma. Hematologic neoplasms	WH 250 WH 525
General Medicine. Health Professions			
W 39	1994	Handbooks [Health Professions]	W 49
W 94	2002	Government services	[Number not used at NLM]
Practice of Medicine			
WB 289	1994	Diagnostic use of ultrasonics	WN 208
WB 375	1978	Thoracentesis. Pericardial puncture	[Number never used at NLM]
Communicable Diseases			
WC 169	1978	Gummatous lesions	WC 165
WC 405	1978	Rat-bite fever (Sodoku)	WC 390
WC 525	1978	Psittacosis [Ornithosis]	WC 660
WC 593	2007	Cat-scratch disease	WC 640
WC 825	1978	Cestode infections	WC 830
Disorders of Systemic, Metabolic or Environmental Origin, etc.			
WD 200.5.P7	2017 Summer Edition	Protein-losing enteropathies	WI 418
WD 300	2019 summer edition	[Immunologic and Collagen Diseases. Hypersensitivity] General works	QW 740; QW 900
WD 301	2019 summer edition	[Immunologic and Collagen Diseases. Hypersensitivity] Handbooks. Resource guides	With topic in form number 39
WD 305	2019 summer edition	Autoimmune diseases (General)	QW 545
WD 308	2019 summer edition	Immune complex disease. Immunologic deficiency syndromes (General or not elsewhere classified)	QW 608; QW 740
WD 310	2019 summer edition	Food hypersensitivity	QW 904
WD 320	2019 summer edition	Drug hypersensitivity	QW 906
WD 330	2019 summer edition	Serum sickness	QW 608
WD 400	2019	[Animal poisons] General works	QW 630.5.V4

WD 401	summer edition 2019	[Animal poisons] Handbooks. Resource guides	With topic in form number 39
WD 405	summer edition 2019	Marine forms	QW 630.5.V4
WD 410	summer edition 2019	Reptiles	QW 630.5.V4
WD 420	summer edition 2019	Spiders. Scorpions. Centipedes. Leeches	QW 630.5.V4
WD 430	summer edition 2019	Insects	QW 630.5.V4
WD 500	summer edition 2019	[Plant poisons] General works	QV 762; WA 700
WD 501	summer edition 2019	[Plant poisons] Handbooks. Resource guides	With topic in form number 39
WD 505	summer edition 2019	Ergotism	WA 700
WD 515	summer edition 2019	Favism	WA 700
WD 520	summer edition 2019	Mushroom poisoning	WA 700
WD 530	summer edition 2019	Milk sickness	WA 700
WF 815	1978	Respiratory System Subdiaphragmatic abscess [Subphrenic abscess]	WI 575
WG 110	2015	Cardiovascular System Experimental studies	WG 20
WG 530	2014	Frostbite. Immersion foot	WD 670 WE 880
WG 595.I6	1994	Innominate artery	WG 595.B72
WG 625.I6	1994	Innominate vein	WG 625.B7
WI 113	2018 Summer Edition	Digestive System [Digestive System] Popular works	With topic
WI 150	2017 Summer Edition	Functional disorders	WI 143

WI 704	2017 Summer Edition	Liver function in food metabolism	WI 702
WI 940	2017 Summer Edition	Umbilical region	WE 757
Endocrine System			
WK 187	2004	Synthetic hormones	WK 150-190, etc.
WK 375	1978	Carotid body	WL 102.9
WK 757	2004	Synthetic substitutes for cortical hormones	WK 755
Nervous System			
WL 30	2011	Administration of services	Various numbers
Psychiatry			
WM 58	1978	Psychiatric social work	WM 30.5
WM 145.5.C3	2011	Cattell personality factor questionnaire	WM 145.5.M6
WM 145.5.S9	2002	Szondi test	WM 145.5.P8
WM 145.5.R8	2005	Rosenzweig picture-frustration study	WM 145.5.P8
WM 190.5.I6	2017 Summer Edition	Impulse control disorders. Gambling. Fire setting behavior	WM 192
WM 202	2011	Functional	Not applicable
WM 210	1978	Personality disorders [Constitutional psychopathic personality]	WM 190
WM 612	1994	Masturbation	HQ 447;
WM 615	1994	Homosexuality	HQ 75-76.8; WM 611
Radiology. Diagnostic Imaging			
WN 300	2017 Summer Edition	General works [Radium]	WN 440, etc.
WN 340	2017 Summer Edition	Therapeutic use [Radium]	WN 440, etc.
WN 415	2017 Summer Edition	Biological aspects of nuclear medicine and atomic QC energy (General)	
WN 420	2017 Summer Edition	Radioisotopes. Radioactive elements	WN 440, etc.
WN 630	2017 Summer Edition	Injurious effects on plant life (related to human ecology)	QK 757
Surgery			
WO 34	1981	Malpractice	WO 33;
WO 75	2018 Summer Edition	[Surgery] Popular works (General)	With topic
WO 295	1978	Basal Anesthesia	WO 33.1 WO 234

		Gynecology	
WP 175	1978	Urethrocele. Cytocele. Rectocele	WP 180; WP 250 WP 870
WP 930	1978	Radiation [Breast. Therapy]	
		Obstetrics	
WQ 410	1978	Preparation manipulation [Obstetrical Surgery]	WQ 415
WQ 435	2002	Embryotomy	WQ 440
		Pediatrics	
WS 105.5.H2	2018 Summer Edition	Disabled child (Psychological problems)	WS 106-107
WS 107.5.B4	2018 Summer Edition	Biochemistry. Genetics	WS 107
WS 107.5.F6	2018 Summer Edition	Foster home care	WS 105.5.A8
WS 107.5.I4	2018 Summer Edition	Institutionalization	WS 105.5.H7
WS 350.8.D2	2018 Summer Edition	Deception	WS 105.5.S6
WS 350.8.I3	2018 Summer Edition	Identity Crisis	WS 350.8.P3
WS 360	2018 Summer Edition	Pediatric gynecology (General)	WS 320-321
		Dentistry. Oral Surgery	
WU 39	1994	Handbooks [Dentistry]	WU 49
		Otolaryngology	
WV 324	1978	Nasal fossae. Turbinates	WV 301
		Hospital and other Health Facilities	
WX 221	1978	X-ray services [Radiology Department, Hospital]	WN 27-28
		Ophthalmology	
WW 113	2014	Hygiene. Eye protective devices	WW 26
		Nursing	
WY 39	1994	Handbooks [Nursing]	WY 49
WY 300	2010	Nursing by country (Table G)	WY 100
		History of Medicine	
WZ 29	1994	Handbooks [History of Medicine]	WZ 39
WZ 332	2009	Anniversaries and special events	[Number never used at NLM]

19th Century Schedule Class Numbers Canceled

Canceled Number	Year	Class Name	Now Classed in
WDB	2019 summer edition	Hypersensitivity	QWA
WDC	2019 summer edition	Animal poisons. Plant poisons	QWB; QVB

Table G

Table G Practices

Table G Principles

General

Table G is a cutter system of notations that provides geographical or jurisdictional arrangement of materials under specific class numbers in the *NLM Classification*. The use of Table G permits a shelving order which is controlled geographically and alphabetically.

The geographic tables of the *NLM Classification* consist of nine geographic regions. Additionally, special provision is made for international agencies that frequently publish materials related to medicine. Each region or group is identified by a letter.

A--United States

D--Americas

F--Great Britain

G--Europe

H--Africa

J--Middle East and Asia

K--Australasia

L--Islands of the Pacific and Indian Oceans

M--International Agencies

P--Polar Regions

Exclusions

- Although specific states, the District of Columbia, and regions of the United States are listed, no specific breakdowns are given for other countries, e.g., Canadian provinces or Australian states.
- With the exception of New York City, no cities are included in Table G. See Local Modifications for additional information.
- Cross references (Entry Terms) already included in the MeSH vocabulary generally are not duplicated in Table G.

Naming Conventions for the Table G Name

Generally, the current name of the country is used as recorded in the MARC Code List for Countries. The name is in direct order. Qualifiers may be added as needed.

Construction of Table G Notation

The notation is composed of two letters and one or two numbers. The first letter of a notation represents the geographical region or jurisdiction, and the second one is the first letter of the name of a country or, in the case for the states of the United States, a state. Additional numbers may be added to the notation as needed.

Maintenance of Table G

New geographic notations are interpolated into Table G when needed following the established pattern. When a country changes its name the existing Table G notation is assigned to the new name. For example, when East Timor became Timor-Leste, the cutter

remained LE1.

Instructions for Applying Table G

General

Table G is applied only when an NLM class number is annotated by "(Table G)." When *LC Classification* numbers are used, the geographical breakdown or tables provided in the LC schedules are applied.

The notation for the latest form of a name is used regardless of which form of name is found in the item or when the item was produced. For example, for a work about Lahore prior to the 1940s, when the city was under Indian jurisdiction, use the cutter for Pakistan where the city is currently located.

Exception: For serials classed in W2, use the appropriate Table G notation for the country name used at the time of publication. For serial publications from the government of Lahore prior to the 1940s, use the cutter for India.

Exception: For works about historic regions that no longer exist, use the cutter from the "Historical Geographic Locations section. For example, for a work about Yugoslavia, use the cutter for Yugoslavia.

Historical Geographic Locations

With the 2009 edition of the NLM Classification, a new Table G Section was created for historical jurisdictions or entities that existed in the past and whose former territories are not encompassed by a single present day country. Some of the jurisdictions listed in this section were removed from the Obsolete Table G Notations section. Some cutters of present day countries are also being used for the historical lands even though these are not one-to-one matches. For example, GR9, the cutter assigned to Russia (Federation), is also assigned to the USSR and Russia (Pre-1917).

United States Government Publications

For serial publications only, special provisions are made for United States government documents published at the federal, state or local level. Works pertaining to the internal affairs of the various departments or agencies of the U.S. Federal Government, with the exception of the Armed Forces, take the designation "A."

Publications pertaining to the internal affairs of the Armed Forces take the following designations:

- A1 Department of Defense
- A2 Department of the Army
- A3 Army Air Forces (to 1947)
- A4 Department of the Air Force
- A5 Department of the Navy

Call Number	Main Entry/Title
W2	United States. Army Air Forces. Materiel Command.
A3	AAF technical report

For monographs, use AA1 For the United States as a geographical area.

Application of Table G to W2 Serial Documents

In addition to the standard Table G cutters, when cataloging local government documents, apply the instructions for the subordinate political units in the Local Modifications section of

this document.

Call Number	Main Entry/Title
W2 FA1	Great Britain. General Register Office Quarterly return of marriages, births, and death ...
W2 DC2.1 S2	Saskatchewan. Bureau of Public Health Annual report

Application of Table G to WX 2 Hospital Reports

WX 2 serial hospital reports are assigned an appropriate Table G cutter followed by a notation for the specific location of the hospital if applicable. The notation should begin with the letter of the local place followed by numbers to allow the title the item to fit in alphabetically with other material in the collection.

Civilian Hospitals

Call Number	Main Entry/Title
WX2 AP4 P5	Hahnemann Hospital tidings [hospital located in Philadelphia, PA]
WX2 GG4 M8	Kuranstalt Neuwittelsbach bei Mu#nchen. Aerztlicher Bericht der Kuranstalt Neuwittelsbach bei Mu#nchen. [hospital located in Munich, Germany]
WX2 AF4 J2	St. Luke's Hospital (Jacksonville, Fla.) Annual report

U.S. Military Hospitals

Named military hospitals have fixed locations and are assigned a Table G notation for the appropriate United States government body followed by the appropriate Table G notation dropping the initial "A." Foreign military hospitals follow the instructions for civilian hospitals.

Numbered military hospitals do not have fixed locations and geographical notation is not applied. The number of the hospital is added instead.

Call Number	Main Entry/Title
WX2 A2D6	United States. Army. Walter Reed Army Hospital, Washington, D.C. Annual report
WX2 A2 141	United States. Army. General Hospital No. 141 Year book

Local Modifications

While not practiced at NLM (with the exception of W2 serials), local institutions may expand Table G to better accommodate materials in their collection.

Table G provides a state or political unit breakdown only for the United States and Great Britain. A work that is limited to a city, or a state, province or its equivalent, takes the geographic notation for the state or country, or for the smallest area below the national level that has its own notation. Other heavily used state or country notations may be modified to form county (province, state, etc.) or city notations by the addition of .1

(county) or .2 (city) to the appropriate notation.

Examples:

Table G	Subordinate Political Unit
AM3	Maryland
AM3.1 M7	Montgomery County
AM3.2 B2	Baltimore
DC2	Canada
DC2.1 B8	British Columbia
DC2.2 V2	Vancouver
FE5	England
FE5.1 M6	Middlesex
FE5.2 L6	London

The expanded country notation below for Australia is an example of how a cataloging agency may expand the notation of a state, country, etc. when the need arises. This kind of pattern can be used for any single country number.

Table G	Organizational Entity
KA8	Australia
.C6	Commission of Inquiry into Poverty
.D3	Department of Health
.D32	Department of Labor and Immigration
.D34	Department of Science
.D4	Department of Social Security
.H6	Hospitals and Health Services, etc.
KA8.1	
.A8	Australian Capital Territory
.N3	New South Wales
.N6	Northern Territory
.Q3	Queensland, etc.
KA8.2	
.A3	Adelaide
.B8	Brisbane
.C2	Canberra, etc.

Table G (Geographic Notation)

OUTLINE

A--United States (Federal Government)	AA1--United States (as geographical area)
D--Americas	F--United Kingdom
G--Europe	H--Africa
J--Middle East and Asia	K--Australasia
L--Islands of the Pacific and Indian Oceans	M--International Agencies
P--Polar Regions	Historical Geographic Locations
Obsolete Table G Notations	

United States (Federal Government)

This section is used for serial publications only.

A--United States (as author)
A2--Department of the Army
A4--Department of the Air Force

A1--Department of Defense
A3--Army Air Forces (to 1947)
A5--Department of the Navy

United States (as geographical area)

AA1--United States
AA5--Alaska
AA7--Arizona
AC2--California
AC8--Connecticut
AD6--District of Columbia
AG4--Georgia
AH3--Hawaii
AI3--Illinois
AI8--Iowa
AK4--Kentucky
AM2--Maine
AM4--Massachusetts
AM53--Mid-Atlantic Region
AM6--Minnesota
AM8--Missouri
AN1--Nebraska
AN25--New England
AN4--New Jersey
AN6--New York (State)
AN8--North Carolina
AN95--Northwestern United States
AO5--Oklahoma
AP1--Pacific States
AR4--Rhode Island
AS8--South Dakota
AS95--Southwestern United States
AT4--Texas
AV5--Vermont
AW2--Washington
AW6--Wisconsin

AA4--Alabama
AA6--Appalachian Region
AA8--Arkansas
AC6--Colorado
AD4--Delaware
AF4--Florida
AG7--Great Lakes Region
AI2--Idaho
AI6--Indiana
AK3--Kansas
AL6--Louisiana
AM3--Maryland
AM5--Michigan
AM56--Midwestern United States
AM7--Mississippi
AM9--Montana
AN2--Nevada
AN3--New Hampshire
AN5--New Mexico
AN7--New York City
AN9--North Dakota
AO3--Ohio
AO7--Oregon
AP4--Pennsylvania
AS6--South Carolina
AS9--Southeastern United States
AT2--Tennessee
AU8--Utah
AV8--Virginia
AW4--West Virginia
AW8--Wyoming

Americas

DA1--Americas
DA2--North America
DA4--South America
DA7--Argentina
DA95--Atlantic Islands
DB34--Barbados
DB4--Bermuda
DB8--Brazil
DC2--Canada
DC3--Caribbean Region
DC7--Colombia
DC9--Cuba
DD5--Dominica
DE2--Ecuador
DG4--Grenada
DG5--Guatemala

DA15--Latin America
DA3--Central America
DA6--Antigua and Barbuda
DA9--Aruba
DB3--Bahamas
DB38--Belize
DB6--Bolivia
DB9--British Virgin Islands
DC25--Caribbean Netherlands
DC5--Chile
DC8--Costa Rica
DC95--Curaçao
DD6--Dominican Republic
DF3--Falkland Islands
DG45--Guadeloupe
DG6--Guyana

DG8--French Guiana	DH2--Haiti
DH7--Honduras	DJ2--Jamaica
DM3--Martinique	DM4--Mexico
DN5--Nicaragua	DP2--Panama
DP3--Panama Canal Zone	DP4--Paraguay
DP6--Peru	DP8--Puerto Rico
DS1--Saint Kitts and Nevis	DS12--Saint Lucia
DS15--Saint Vincent and the Grenadines	DS2--El Salvador
DS5--Sint Maarten	DS9--Suriname
DT7--Trinidad and Tobago	DU7--Uruguay
DV4--Venezuela	DV5--United States Virgin Islands
DW5--West Indies	

UNITED KINGDOM

FA1--United Kingdom	FE5--England
FG9--Channel Islands	Great Britain see United Kingdom
FI7--Northern Ireland	FM2--Isle of Man
FS2--Scotland	FW3--Wales

Europe

GA1--Europe	GA3--Eastern Europe
GA4--Albania	GA5--Andorra
GA7--Armenia	GA8--Austria
GA9--Azores	GB1--Balkan Peninsula
GB2--Baltic States	GB4--Belgium
GB5--Bosnia and Herzegovina	GB8--Bulgaria
GB9--Belarus	GC5--Croatia
GC7--Cyprus	GC75--Czech Republic
GD4--Denmark	GE7--Estonia
GF5--Finland	GF7--France
GG4--Germany	GG5--Gibraltar
GG6--Greece	GG7--Greenland
GH8--Hungary	GI3--Iceland
GI6--Ireland	GI8--Italy
GK6--Kosovo	GL3--Latvia
GL4--Liechtenstein	GL5--Lithuania
GL8--Luxembourg	GM2--Macedonia (Republic)
GM3--Malta	GM35--Mediterranean Region
GM4--Moldova	GM5--Monaco
GM6--Montenegro	GN4--Netherlands
GN6--Norway	GP6--Poland
GP7--Portugal	GR8--Romania
GR9--Russia (Federation)	GS2--San Marino
GS3--Scandinavia and Nordic Countries	GS4--Serbia
Sicily see Italy	GS45--Slovakia
GS5--Slovenia	GS6--Spain
GS8--Sweden	GS9--Switzerland
GT7--Transcaucasia	GU5--Ukraine
GV2--Vatican City	

Africa

HA1--Africa	HA12--Africa South of the Sahara
HA14--Central Africa	HA15--Eastern Africa
HA2--North Africa	HA21--Western Africa

HA25--Southern Africa	HA4--Algeria
HA6--Angola	HB35--Benin
HB4--Botswana	HB7--Burkina Faso
HB8--Burundi	HC3--Cameroon
HC4--Cabo Verde	Cape Verde see Cabo Verde
HC43--Central African Republic	HC45--Chad
HC5--Congo (Brazzaville)	HC6--Congo (Democratic Republic)
HC7--Côte d'Ivoire	HD6--Djibouti
HE3--Egypt	HE7--Eritrea
HE8--Ethiopia	HG2--Gabon
HG3--Gambia	HG6--Ghana
HG66--Guinea	HG7--Guinea-Bissau
HG9--Equatorial Guinea	HK4--Kenya
HL3--Lesotho	HL5--Liberia
HL6--Libya	HM3--Madagascar
HM4--Malawi	HM45--Mali
HM48--Mauritania	HM5--Morocco
HM7--Mozambique	HN2--Namibia
HN4--Niger	HN5--Nigeria
HR8--Rwanda	HS07--Sao Tome and Principe
HS1--Senegal	HS3--Sierra Leone
HS5--Somalia	HS7--South Sudan
HS86--Sudan	HS9--Swaziland
HT3--Tanzania	HT6--Togo
HT8--Tunisia	HU4--Uganda
HU5--South Africa	HZ2--Zambia
HZ7--Zimbabwe	

Middle East and Asia

JA1--Asia	JA12--Central Asia
JA14--Far East	Mekong Valley see Southeastern Asia
JA2--Middle East	Northern Asia see Russia (Federation)
JA25--Southeastern Asia	JA26--Western Asia
JA4--Afghanistan	JA9--Azerbaijan
JB15--Bahrain	JB2--Bangladesh
JB5--Bhutan	JB8--Burma
JC2--Cambodia	JC6--China
Democratic People's Republic of Korea see North Korea	JG4--Georgia (Republic)
JH6--Hong Kong	JI4--India
JI5--Indochina	JI7--Iran
JI8--Iraq	JI9--Israel
JJ3--Japan	JJ6--Jordan
JK2--Kazakhstan	JK6--South Korea
JK7--North Korea	JK8--Kuwait
JK9--Kyrgyzstan	JL2--Laos
JL4--Lebanon	JM1--Macau
JM2--Malaysia	JM6--Mongolia
Myanmar see Burma	JN4--Nepal
JO6--Oman	JP3--Pakistan
JQ2--Qatar	Republic of Korea see South Korea
JS2--Saudi Arabia	Siberia see Russia (Federation)
JS6--Singapore	JS8--Sri Lanka
JS9--Syria	JT2--Taiwan

JT23--Tajikistan	JT3--Thailand
JT5--Tibet	JT8--Turkey
JT9--Turkmenistan	JU5--United Arab Emirates
JU9--Uzbekistan	JV6--Vietnam
JY4--Yemen	

Australasia

KA1--Australasia	KA8--Australia
KN4--New Zealand	

Islands of the Pacific and Indian Oceans

LA1--Pacific Islands	LA2--Indian Ocean Islands
LA3--Oceania	LA5--American Samoa
LB6--Borneo	LB7--Brunei
LC7--Comoros	LE1--Timor-Leste
LF4--Fiji	LG3--Guam
LI2--Independent State of Samoa	LI4--Indonesia
LM4--Mauritius	LM5--Melanesia
LM6--Micronesia	LN6--New Caledonia
LP1--Palau	LP2--Papua New Guinea
LP5--Philippines	LP7--Polynesia
LR4--Reunion	LS2--Samoa
LS5--Seychelles	LT6--Tonga
LV2--Vanuatu	

International Agencies

M1--International agencies (General or not listed below)
MA4--Allied Forces
MC6--Commonwealth of Independent States
ME8--European Union
MF6--Food and Agricultural Organization of the United Nations
MI3--International Labour Office
ML4--League of Nations
MM4--Médecins sans frontieres (Association)
MN2--North Atlantic Treaty Organization
MP2--Pan American Sanitary Bureau
MP3--Pan American Union
MP4--Pan American Zoonoses Center
MS7--SEATO (South East Asia Treaty Organization)
MS9--Supreme Commander of the Allied Powers
MU5--United Nations
MU7--Unesco
MU8--Unicef
MW5—World Health Assembly
MW6--World Health Organization

Polar Regions

PA6--Antarctic Regions	PA7--Arctic Regions
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Historical Geographic Locations

AC7--Confederate States of America	DN4--Netherlands Antilles
GA85--Austria-Hungary	GC8--Czechoslovakia
GG4--East Germany	GG4--Prussia
GG4--West Germany	GG6—Ancient Greece
GH6--Holy Roman Empire	GR9--Russia (Pre-1917)

GR9--USSR
HE3—Ancient Egypt
JB9--Byzantium
JI7--Persia
JO8--Ottoman Empire
LP2--New Guinea

GY8—Yugoslavia
JA7--Arabia
JK6--Korea
JM4--Mesopotamia
JP2--Palestine

Obsolete Table G Notations

OBSOLETE NOTATION	GEOGRAPHIC NAMES	NEW NOTATION
	AMERICAS	
DA5	Lesser Antilles	None
DG1	Greenland	GG7
DG7	Dutch Guiana	DS9
DHB	British Honduras	DB38
	EUROPE	
GA85	Azerbaijan	JA9
GG3	Georgia (Republic)	JG4
GT8	Turkey	JT8
	AFRICA	
HA7	African Atlantic Islands	DA95
HA71	Ascension	DA95
HA72	St. Helena	DA95
HA73	Tristan de Cunha	DA95
HB3	Basutoland	HL3
HF4	French Equatorial Africa	None
HF8	French West Africa	None
HM6	Spanish Morocco	None
HN8	Nyasaland	HM4
HR4	Rhodesia	None
HR5	Rio de Oro	HM48
HS6	French Somaliland	HD6
HS8	South West Africa	HN2
HT4	Tangier	None
HZ15	Zaire	HC6
HZ3	Zanzibar	HT3
	MIDDLE EAST AND ASIA	
JC4	Ceylon	JS8
JF6	Formosa	JT2
JM3	Manchuria	JC6
JM9	Myanmar	JB8
JT7	Trans-Jordan	None
	ISLANDS OF THE PACIFIC AND INDIAN OCEAN	
LN4	Netherlands Indies	LI4
	INTERNATIONAL AGENCIES	
MI8	Islamic Countries	None

