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MEDICAL SUBJECT HEADINGS TREE STRUCTURES, 1984

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MEDICAL SUBJECT HEADINGS

TREE STRUCTURES - 1984

In this 1984 MeSH:

- 99 new headings (70 major (Index Medicus) and 29 minor) were added representing concepts with no directly corresponding headings in the 1983 edition;
- 82 headings (20 major (Index Medicus) and 62 minor descriptors) were deleted that were not replaced by directly corresponding new headings;
- 31 new headings (22 major (Index Medicus) and 9 minor) were added that replace directly corresponding deleted headings;
- 89 minor descriptors were changed to major (Index Medicus) descriptors;
- 10 major (Index Medicus) descriptors were changed to minor descriptors.
- 9 new pre-exploded terms were added: Behavioral and Mental Disorders; Blood Proteins; Cardiovascular Agents; Circulatory, Respiratory Physiology; Equipment and Supplies; Metals; Psychologic Processes and Principles; Reproduction, Urogenital Physiology; and Rodentia.

Separate lists of new, deleted, and changed headings are in the 1984 Annotated Alphabetic List.

In the MeSH Tree Structures, one finds all headings arranged hierarchically within each subcategory. After each heading, one finds the full tree number for the location of the heading in the tree one happens to be examining. Following this, one may find additional numbers for the locations of the heading elsewhere in the trees. The latter numbers are truncated for tree locations below the third level. In seeking these locations, one proceeds to the position indicated and then searches downward for the desired heading.

In the trees, running heads are an indication of the hierarchical position of the first entry on each page. They are not a carry-over of the last entry on the previous page. In order to know whether there were entries on the previous page at the same level as the first entry, one must refer to the previous page.

An asterisk following a heading indicates that it is a minor descriptor. Minor descriptors are not Index Medicus headings, but may be used for MEDLINE searching.

Pre-exploded terms are indicated with the symbol ●. They may be searched by entering the full term, not the MeSH tree number, followed by a space and the qualifier (PX). For a list of pre-exploded MeSH headings, see the introduction to the Annotated Alphabetic List.

SUPPLEMENT TO TREE NUMBER CHANGES - 1984

<u>Deleted Heading</u>	<u>Replaced-By Heading</u>
CARMINOMYCIN D9.203.408.51.140 D20.85.75.354.168 D22.204.106.356.168	CARUBICIN D20.85.75.354.168 D22.204.106.356.168
D 145 D2.219.75.80.250 D2.455.426.392.368.75.220 D4.615.236.75.80.220 D14.307.106.251	MEMANTINE D2.219.75.80.600 D2.455.426.392.368.75.600 D4.615.236.75.80.600 D14.307.106.600
D 600 D2.92.471.683.560.225 D18.97.397.250 D18.918.455.250	GALLOPAMIL D2.92.471.683.953.395 D18.97.953.395 D18.192.953.395 D18.918.925.395
DEPRENYL D2.92.471.683.300 D8.373.616.180	SELEGILINE D2.92.471.683.915 D8.373.616.900
ESOPHAGEAL REFLUX C6.306.506	GASTROESOPHAGEAL REFLUX C6.306.780
EXERCISE, ISOMETRIC G11.427.394.625.380	ISOMETRIC CONTRACTION G11.427.661.472
FETAL GLOBULINS D12.776.124.790.427 D12.776.377.715.365	FETAL PROTEINS D12.776.320
FEVER THERAPY E2.441	HYPERTHERMIA, INDUCED E2.831.578.610
IPROVERATRIL D2.92.471.683.560 D18.97.397 D18.918.455	VERAPAMIL D2.92.471.683.953 D18.97.953 D18.192.953 D18.918.925
RO 10-9359 D2.455.849.291.818.800.810 D11.557.261.860.850.810 D26.368.627.920.810	ETRETINATE D2.455.849.291.700.780.300 D11.557.261.700.780.300 D26.368.627.920.300
TRYPANOSOMA GAMBIENSE B1.841.443.887.770	TRYPANOSOMA BRUCEI GAMBIENSE B1.841.443.887.577

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MEDICAL SUBJECT HEADINGS
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