

Pattern Headings: Organs and Regions of the Body H 1164

PATTERNS: Foot; Heart

TYPES OF HEADINGS COVERED BY THE PATTERN: Headings for internal or external parts of the human or animal body, including organs and organ systems, tissues, and anatomical regions. *Examples:* **Abdomen; Abdominal aorta; Bill (Anatomy); Central nervous system; Face; Femur; Gums; Hypothalamo-hypophyseal system; Intestine, Small; Middle ear; Nails (Anatomy); Nerves, Peripheral; Urinary organs.** Also included are headings for parts of the body divided by anatomical subdivisions, for example, **Brain-Ventricles; Leg-Blood-vessels.** Not covered are headings for cellular or subcellular constituents, for example, **Erythrocytes; Sex chromosomes;** and the general headings **Human body; Organs (Anatomy);** and **Tissues.**

CONFLICTS: Any subdivision listed here can be used as a free-floating subdivision under any heading belonging to the category if it is appropriate and no conflict exists in the subject authority file. Subject authority records may exist for headings employing variant phrases or subdivisions equivalent to subdivisions on this list.

LC practice:

If an exceptional variant form is to be retained, make a UF reference from the equivalent free-floating subdivision form following the procedures in H 195 if the reference does not yet exist. Otherwise, submit a proposal to change the variant form along with all bibliographic records requiring correction following the procedures in H 193.

SPECIAL PROVISION: Subdivisions on this list that represent diseases, injuries, or other pathological conditions, for example, **-Abnormalities; -Abscess; -Cancer; -Diseases; -Fractures; -Necrosis; -Tumors; -Ulcers; -Wounds and injuries** may be further subdivided, as appropriate, by subdivisions from the pattern list for diseases (H 1150). Further subdivisions established in the subject authority file under **Heart** or **Foot**, for example, **Heart-Diseases-Diagnosis** and **Foot-Wounds and injuries-Chiropractic treatment**, have been removed from the list below.

*Note: Most form subdivisions coded \$v in this list may also be used as topical subdivisions coded \$x when assigned to works **about** the form (see H 1075, sec. 1.d.).*

\$x Abnormalities¹ (May Subd Geog)

\$x Abscess¹ (May Subd Geog)

\$x Acupuncture (May Subd Geog)

\$x Adaptation (May Subd Geog)

\$x Aging

\$x Aging \$x Molecular aspects

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- \$x Anatomy
- \$x Ankylosis¹ (*May Subd Geog*)
- \$x Biopsy (*May Subd Geog*)
- \$x Blood-vessels
- \$x Blunt trauma¹ (*May Subd Geog*)
- \$x Calcification (*May Subd Geog*)
- \$x Cancer¹ (*May Subd Geog*)
- \$x Care and hygiene (*May Subd Geog*)
- \$x Contraction (*May Subd Geog*)
- \$x Cross-sectional imaging (*May Subd Geog*)
- \$x Cryopreservation (*May Subd Geog*)
- \$x Cryosurgery (*May Subd Geog*)
- \$x Cultures and culture media (*May Subd Geog*)
- \$x Cysts¹ (*May Subd Geog*)
- \$x Cytochemistry
- \$x Cytology
- \$x Cytopathology
- \$x Differentiation
- \$x Dilatation (*May Subd Geog*)
- \$x Diseases¹ (*May Subd Geog*)
- \$x Dislocation¹ (*May Subd Geog*)
- \$x Displacement¹
- \$x Dissection (*May Subd Geog*)
- \$x Effect of chemicals on (*May Subd Geog*)
- \$x Effect of cold on (*May Subd Geog*)
- \$x Effect of drugs on (*May Subd Geog*)
- \$x Effect of heat on (*May Subd Geog*)
- \$x Effect of implants on (*May Subd Geog*)
- \$x Effect of magnetism on (*May Subd Geog*)
- \$x Effect of metals on (*May Subd Geog*)
- \$x Effect of radiation on (*May Subd Geog*)
- \$x Effect of space flight on
- \$x Effect of stress on (*May Subd Geog*)
- \$x Effect of vibration on (*May Subd Geog*)
- \$x Electric properties (*May Subd Geog*)
- \$x Endoscopic surgery (*May Subd Geog*)
- \$x Endoscopic surgery \$x Complications¹ (*May Subd Geog*)
- \$x Evolution (*May Subd Geog*)
- \$x Examination (*May Subd Geog*)

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- \$x Fibrosis¹ (*May Subd Geog*)
- \$x Foreign bodies¹ (*May Subd Geog*)
- \$x Fractures¹ (*May Subd Geog*)
- \$x Growth
- \$x Growth \$x Molecular aspects
- \$x Growth \$x Regulation
- \$x Hemorrhage¹ (*May Subd Geog*)
- \$x Histochemistry
- \$x Histology
- \$x Histopathology
- \$x Hydatids¹ (*May Subd Geog*)
- \$x Hypertrophy¹ (*May Subd Geog*)
- \$x Imaging (*May Subd Geog*)
- \$x Immunology
- \$x Infections¹ (*May Subd Geog*)
- \$x Innervation
- \$x Interventional radiology (*May Subd Geog*)
- \$x Laser surgery (*May Subd Geog*)
- \$x Laser surgery \$x Instruments
- \$x Lymphatics
- \$x Magnetic fields
- \$x Magnetic resonance imaging (*May Subd Geog*)
- \$x Massage (*May Subd Geog*)
- \$x Mechanical properties
- \$x Metabolism
- \$x Metabolism \$x Disorders¹ (*May Subd Geog*)
- \$x Metabolism \$x Endocrine aspects
- \$x Metabolism \$x Regulation
- \$x Microbiology (*May Subd Geog*)
- \$x Microscopy (*May Subd Geog*)
- \$x Models (*May Subd Geog*)
- \$x Molecular aspects
- \$x Movements
- \$x Muscles²
- \$x Necrosis¹ (*May Subd Geog*)
- \$x Needle biopsy (*May Subd Geog*)
- \$x Paralysis¹ (*May Subd Geog*)
- \$x Parasites (*May Subd Geog*)
- \$x Pathophysiology

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\$x Pathophysiology \$x Animal models
\$x Permeability³
\$x Phylogeny
\$x Physiology (*May Subd Geog*)
\$x Precancerous conditions¹ (*May Subd Geog*)
\$x Preservation (*May Subd Geog*)
\$x Protection (*May Subd Geog*)
\$x Psychophysiology
\$x Radiation injuries¹ (*May Subd Geog*)
\$x Radiography (*May Subd Geog*)
\$x Radiography \$x Law and legislation⁴ (*May Subd Geog*)
\$x Radiography \$x Positioning (*May Subd Geog*)
\$x Radionuclide imaging (*May Subd Geog*)
\$x Regeneration (*May Subd Geog*)
\$x Reimplantation (*May Subd Geog*)
\$x Religious aspects
\$x Religious aspects \$x Buddhism, [Christianity, etc.]
\$x Reoperation (*May Subd Geog*)
\$x Rupture¹ (*May Subd Geog*)
\$x Secretions
\$x Sex differences (*May Subd Geog*)
\$x Size (*May Subd Geog*)
\$x Sounds
\$x Spectroscopic imaging (*May Subd Geog*)
\$x Surgery (*May Subd Geog*)
\$x Surgery \$x Complications¹ (*May Subd Geog*)
\$x Surgery \$x Instruments
\$x Surgery \$x Instruments \$x Sterilization (*May Subd Geog*)
\$x Surgery \$x Nursing (*May Subd Geog*)
\$x Surgery \$x Nutritional aspects (*May Subd Geog*)
\$x Surgery \$x Patients⁵ (*May Subd Geog*)
\$x Surgery \$x Risk factors (*May Subd Geog*)
\$x Symbolic aspects (*May Subd Geog*)
\$x Syphilis¹ (*May Subd Geog*)
\$x Thermography (*May Subd Geog*)
\$x Tomography (*May Subd Geog*)
\$x Traction (*May Subd Geog*)
\$x Transplantation (*May Subd Geog*)
\$x Transplantation \$x Complications¹ (*May Subd Geog*)

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\$x Transplantation \$x Immunological aspects
\$x Transplantation \$x Law and legislation⁴ (*May Subd Geog*)
\$x Transplantation \$x Nursing (*May Subd Geog*)
\$x Transplantation \$x Patients⁵ (*May Subd Geog*)
\$x Tuberculosis¹ (*May Subd Geog*)
\$x Tumors¹ (*May Subd Geog*)
\$x Ulcers¹ (*May Subd Geog*)
\$x Ultrasonic imaging⁶ (*May Subd Geog*)
\$x Ultrastructure
\$x Variation (*May Subd Geog*)
\$x Weight
\$x Wounds and injuries¹ (*May Subd Geog*)

NOTES

¹See H 1150 for further subdivisions used under diseases.

²Not established under **Heart**. Use **Myocardium** for the muscular substance of the heart.

³Not established under **Heart** or **Foot**. Use under other organs and regions of the body as appropriate.

⁴See H 1154.5 for further subdivisions used under legal topics.

⁵See H 1100 for further subdivisions used under classes of persons.

⁶Not established under **Heart**. Use under parts of the body other than **Brain** and **Heart**. For ultrasonic imaging of the brain, use **Ultrasonic encephalography**; for ultrasonic imaging of the heart, use **Echocardiography**.