

DeCS/MeSH**NEW DESCRIPTORS FOR 2025 EDITION****MeSH CATEGORIES**

English

A - ANATOMY**A08 - Nervous System**[Mesolimbic System](#)**B - ORGANISMS****B01 - Eukaryota**[Lucilia Blowflies](#)[Lucilia sericata](#)[Lucilia cuprina](#)**C - DISEASES****C06 - Digestive System Diseases**[Community-Acquired Pneumonia](#)**C10 - Nervous System Diseases**[Coccidioidal Meningitis](#)[Cerebellar Cognitive Affective Syndrome](#)**C11 - Eye Diseases**[Uveal Melanoma](#)**C12 - Urogenital Diseases**[Developmental Origins of Health and Disease](#)**C14 - Cardiovascular Diseases**[Peripartum Cardiomyopathy](#)**C16 - Congenital, Hereditary, and Neonatal Diseases and Abnormalities**[Congenital Portosystemic Shunt](#)[Vaso-Occlusive Crises](#)[Fetus-in-Fetu](#)[Cloacal Exstrophy](#)[OEIS Complex](#)**C17 - Skin and Connective Tissue Diseases**[Guttate Psoriasis](#)[Blastic Plasmacytoid Dendritic Cell Neoplasm](#)**C20 - Immune System Diseases**[Myelin Oligodendrocyte Glycoprotein Antibody-Associated Disease](#)[Oral Allergy Syndrome](#)

C23 - Pathological Conditions, Signs and Symptoms[Polymorphic Catecholaminergic Ventricular Tachycardia](#)[Cronkhite-Canada Syndrome](#)[Emphysematous Pyelonephritis](#)[Diabesity](#)**D - CHEMICALS AND DRUGS****D02 - Compostos Orgânicos**[Bisphenols](#)[Diphenyl Sulfone Compounds](#)[Bisphenol A Compounds](#)[Bisphenol S Compounds](#)[Bisphenol F Compounds](#)[Carboranes](#)[Bisphenol B Compounds](#)**D05 - Macromolecular Substances**[Polycarbonates](#)[Polyether Compounds](#)**D08 - Enzymes and Coenzymes**[Nicotinate-Nucleotide Diphosphorylase \(Carboxylating\)](#)[mRNA Guanylyltransferases](#)[Seven in Absentia Proteins](#)[AICDA \(Activation-Induced Cytidine Deaminase\)](#)[Ubiquitin-Conjugating Enzyme UBC9](#)[Long-Chain-Fatty-Acid-CoA Ligase](#)[Exostosin Glycosyltransferase Family](#)[Exostosin 1](#)[Exostosin 2](#)**D09 - Carbohydrates**[Histidine-Rich Glycoprotein](#)**D10 - Lipids**[Specialized Pro-Resolving Mediators](#)**D12 - Amino Acids, Peptides, and Proteins**[Structural Maintenance of Chromosome Protein 1](#)[Prospero-Related Homeobox 1 Protein](#)[Steroidogenic Acute Regulatory Protein](#)[Taste Receptors, Type 2](#)[Ferroportin](#)[T-bet Transcription Factor](#)[Oxysterol Binding Proteins](#)[Transcription Factor TFIIIC](#)[Podoplanin](#)

[Kcnj10 Channel](#)

[Collapsin Response Mediator Protein 1](#)

[Tirzepatide](#)

[Cocaine- and Amphetamine-Regulated Transcript Protein](#)

[R-Spondins](#)

[Brachyury Protein](#)

[CRF Receptor, Type 1](#)

D20 - Complex Mixtures

[Gene Therapy Agents](#)

D23 - Biological Factors

[Interleukin-21](#)

[Slit Homolog 2 Protein](#)

[Vasodilator-Stimulated Phosphoprotein](#)

[T Lineage-Specific Activation Antigen 1](#)

[CD163 Antigen](#)

D27 - Chemical Actions and Uses

[Biosurfactants](#)

[Fluorescent Chemosensor Compounds](#)

E - ANALYTICAL, DIAGNOSTIC AND THERAPEUTIC TECHNIQUES, AND EQUIPMENT

E01 - Diagnosis

[Pooled Testing](#)

[Dynamic Contrast Enhanced Magnetic Resonance Imaging](#)

[Perfusion Magnetic Resonance Imaging](#)

E02 - Therapeutics

[Constraint Induced Movement Therapy](#)

[Forest Therapy](#)

E03 - Anesthesia and Analgesia

[Onco-anesthesia](#)

E04 - Surgical Procedures, Operative

[Tracheostomy Decannulation](#)

[Device Lead Extraction](#)

[Hardware Removal](#)

[Aquablation](#)

[Surgical Procedures, Colorectal](#)

E05 - Investigative Techniques

[Shotgun Sequencing](#)

[Chemogenetics](#)

[Epigenome Editing](#)

[Continuous Flow Chemistry](#)

E07 - Equipment and Supplies

[Portable X-Ray](#)

F - PSYCHIATRY AND PSYCHOLOGY**F01 - Behavior and Behavior Mechanisms**[Emotional Eating](#)[Body Satisfaction](#)[Chemsex](#)[Outcome Expectations](#)**F02 - Psychological Phenomena**[Cognitive Flexibility](#)[Sense of Agency](#)**F03 - Mental Disorders**[Disordered Eating Behavior](#)[Claustrophobia](#)[Phobia, School](#)[Generalized Anxiety Disorder](#)**F04 - Behavioral Disciplines and Activities**[Grief Therapy](#)[Mindfulness-Based Stress Reduction](#)[Mindfulness-Based Cognitive Therapy](#)**G - PHENOMENA AND PROCESSES****G02 - Chemical Phenomena**[RNA, Z-Form](#)**G04 - Cell Physiological Phenomena**[Disulfidptosis](#)**G05 - Genetic Phenomena**[RNA Damage](#)**G10 - Digestive System and Oral Physiological Phenomena**[Nociplastic Pain](#)[Atrophic Maxilla](#)**G16 - Biological Phenomena**[Climate Anxiety](#)**H - DISCIPLINES AND OCCUPATIONS****H01 - Natural Science Disciplines**[Quantum Mechanics](#)[Meta-Research](#)**H02 - Health Occupations**[Diving and Hyperbaric Medicine](#)[Functional Medicine](#)

I - ANTHROPOLOGY, EDUCATION, SOCIOLOGY, AND SOCIAL PHENOMENA

I01 - Social Sciences

[Paternal Death](#)

[Politicization](#)

[Social Prescribing](#)

I02 - Education

[Historically Black Colleges and Universities](#)

I03 - Human Activities

[Lacrosse](#)

[Periodization](#)

[Gaelic Football](#)

[Aging in Place](#)

J - TECHNOLOGY, INDUSTRY, AND AGRICULTURE

J01 - Technology and Agriculture

[Agroecology](#)

J02 - Food and Beverages

[Street Food](#)

J03 - Non-Medical Public and Private Facilities

[Nightclubs](#)

K - HUMANITIES

K01 - Humanities

[Ethical Dilemmas](#)

L - INFORMATION SCIENCE

L01 - Information Science

[Plain Language Summaries](#)

[Large Language Models](#)

[Autonomous Robots](#)

[Intelligent Systems](#)

[Boosting Machine Learning Algorithms](#)

[Dimensionality Reduction](#)

[Ensemble Learning](#)

[Federated Learning](#)

[Reinforcement Machine Learning](#)

[Representation Machine Learning](#)

[Transfer Machine Learning](#)

[Prediction Methods, Machine](#)

[Predictive Learning Models](#)

[Particle Swarm Optimization](#)

[Pattern Analysis, Machine](#)

[Convolutional Neural Networks](#)

[Long Short Term Memory](#)

[Cellular Neural Networks, Computer](#)

[Feedforward Neural Networks](#)

[Extreme Learning Machines](#)

[Multilayer Perceptrons](#)

[Graph Neural Networks](#)

[Radial Basis Function Networks](#)

[Recurrent Neural Networks](#)

[Hopfield Neural Networks](#)

[Adaptive Algorithms](#)

[Generative Adversarial Networks](#)

[Backtracking Algorithms](#)

[Classification Algorithms](#)

[Clustering Algorithms](#)

[Compression Algorithms](#)

[Detection Algorithms](#)

[Dynamic Programming](#)

[Genetic Algorithms](#)

[Machine Learning Algorithms](#)

[Parallel Algorithms](#)

[Prediction Algorithms](#)

[Autoencoder](#)

[Multiple-Instance Learning Algorithms](#)

[Scoping Review as Topic](#)

[Digital Media](#)

[Generative Artificial Intelligence](#)

[Data Analytics](#)

[Return of Individual Research Results](#)

[Medical Interpreting](#)

M - NAMED GROUPS

M01 - Persons

[Psychologists](#)

[Personal Trainers](#)

[Frontline Workers](#)

[Battered Men](#)

[Unaccompanied Minors](#)

[Opticians](#)

N - HEALTH CARE

N01 - Population Characteristics

[Forced Labor, Employment](#)

N02 - Health Care Facilities, Manpower, and Services[Athletic Trainers](#)[Men's Health Services](#)**N03 - Health Care Economics and Organizations**[Price Transparency](#)[Emergency Use Authorization](#)**N04 - Health Services Administration**[Remote Patient Monitoring](#)[Chronic Care Model](#)[Non-Fungible Tokens](#)**N05 - Health Care Quality, Access, and Evaluation**[Medical Debt](#)[Treatment Expectations](#)[Assessment of Medication Adherence](#)[Adherence Interventions](#)**N06 - Environment and Public Health**[Human Challenge Trials as Topic](#)[Hidden Markov Models](#)[Skin Microbiome](#)[Seashore](#)[Pregnancy-Related Death](#)[Foveomacular Retinitis](#)[Advanced Maternal Age](#)**V - PUBLICATION CHARACTERISTICS****V03 - Study Characteristics**[Human Challenge Trials](#)[Scoping Review](#)[Network Meta-Analysis](#)**Z - GEOGRAPHICALS****Z01 - Geographic Locations**[Kiribati](#)

DeCS EXCLUSIVE CATEGORIES

English

SH - SCIENCE AND HEALTH**SH1 - Health Sciences, Technology, and Innovation Management**[Physical Education Sciences](#)**SP - PUBLIC HEALTH****SP2 - Delivery of Health Care**[Protected Residences for Persons with Psychiatric Disorders](#)[Event Supposedly Attributable to Vaccination](#)[Epizootic](#)[Nursing as a Social Practice](#)[Gynecological Nursing](#)[Handball](#)[Surgical Patient](#)[Healthcare Work Process](#)[Cardiovascular Health](#)[Men's Health Services](#)**SP5 - Epidemiology and Biostatistics**[Vaccination Dropout Rates](#)**SP6 - Nutritional Sciences**[Food Autonomy](#)**VS - HEALTH SURVEILLANCE****VS3 - Health Services Surveillance**[Bacilloscopy](#)