

New MeSH Descriptors for 2024

New Descriptors in MeSH 2024	MeSH ID
Aberrant Motor Behavior in Dementia	D000096762
Academia	D000097788
Acute Care Surgery	D000096725
Acylphosphatase	D000097024
Aflatoxin Poisoning	D000096702
AIRE Protein	D000096927
Altmetrics	D000097783
Amphidinolides	D000097442
Amphidinols	D000095722
Angiogenesis	D000096482
Angucyclines and Angucyclinones	D000095602
Anthrones	D000095322
ATPase Inhibitory Protein	D000097795
ATP-Binding Cassette Sub-Family B Member 4	D000097202
Avatar	D000095902
Bacterial Lysates	D000095983
Benzenesulfonamides	D000096926
Benzoisochromanequinones	D000095622
beta Lactam Antibiotics	D000097902
Bioactive Peptides, Dietary	D000097482
Biocuration	D000096104
Bioenhancers	D000097082
Bitis	D000097187
Blue Light	D000095743
BNT162b5	D000096106
Bothrops asper	D000097143
Bothrops atrox	D000097142
Bothrops jararaca	D000097145
Bothrops jararaca Venom	D000097146
Brain Drain	D000096283
Brainwashing	D000096965
Bulk Drugs	D000095485
Bungarus multicinctus	D000097144
Calponins	D000096985
Cannabinoid Hyperemesis Syndrome	D000096704
Carbohydrate Sulfotransferases	D000097811
Cardio-Oncology	D000097562
Cavernous Sinus Syndromes	D000096826
CD68 Molecule	D000097382

CD83 Antigen	D000097802
CEACAM1 Protein	D000096723
Cefiderocol	D000097602
Cefozopran	D000097586
Cefpirome	D000097572
Cefpodoxime	D000097623
Cefpodoxime Proxetil	D000097627
Cefprozil	D000097670
Ceftaroline	D000097583
Centrosomal Associated Proteins	D000097402
Cerastes	D000097189
Ceriodaphnia dubia	D000096622
Channa punctatus	D000095982
Chelidonium majus	D000097563
Chemokine Receptor D6	D000097628
Chronic Cough	D000096822
Cognitive Reflection	D000095486
Cohesins	D000097722
Cold Urticaria	D000096703
Collagen Type XVII	D000097805
Comic Book	D000095493
Comic Books as Topic	D000096103
Community of Practice	D000097163
Compulsive Sexual Behavior Disorder	D000096583
Continuous Glucose Monitoring	D000095583
Coping Skills	D000097813
Cough-Variant Asthma	D000096823
Cyclophanes	D000097566
Cystitis, Hemorrhagic	D000096722
Cytopenia	D000095542
Dammaranes	D000097669
Daphnia magna	D000096602
Daphnia pulex	D000096604
Dashboard Systems	D000095489
Deaf Culture	D000096282
Degrans	D000097791
delta-1-Pyrroline-5-Carboxylate Reductase	D000097502
Deltainfluenzavirus	D000097023
Dexpramipexole	D000097662
Diet, Plant-Based	D000095500
Dietary Patterns	D000095362
Digital Health	D000097103
Dignity Therapy	D000096225

Disability Discrimination	D000096222
Disaster Nursing	D000095582
DNA Damage Tolerance	D000097122
DNA Methyltransferase 3B	D000097584
DNA Polymerase theta	D000097462
Dyrk Kinases	D000097603
Echis	D000097185
Ectodermal Placodes	D000097863
Edible Seaweeds	D000097342
Education, Biological and Biomedical Sciences, Graduate	D000096782
Efferocytosis	D000097242
Ejaculatory Dysfunction	D000097910
Elastin-Like Polypeptides	D000097825
Emergency Room Visits	D000096924
Emotional Exhaustion	D000097815
Endothelial-Mesenchymal Transition	D000096382
Enhancer RNAs	D000095499
Epicardial Adipose Tissue	D000095543
ERRalpha Estrogen-Related Receptor	D000097983
etS Translocation Variant 6 Protein	D000097764
Eukaryotic Translation Initiation Factor 5A	D000097574
Excision Repair	D000097147
Excoriation Disorder	D000096705
Exportin 1 Protein	D000097606
Extravillous Trophoblasts	D000097862
Ficolins	D000097604
Fire Ants	D000097582
First Generation Cephalosporins	D000097904
Flighted Spongy Moth Complex	D000097664
Fluoride Treatment	D000097182
Food Loss and Waste	D000097798
Forensic Imaging	D000097785
Frataxin	D000096923
Fundulus heteroclitus	D000096403
GADD45 Proteins	D000097642
Galactoside 2-alpha-L-fucosyltransferase	D000097631
Ganglionic Eminence	D000097803
Gap Junction alpha-4 Protein	D000097006
Gap Junction alpha-5 Protein	D000097003
Gap Junction beta-1 Protein	D000097002
Gap Junction delta-2 Protein	D000097004
Gender-Affirming Care	D000097962
Gender-Nonconforming Persons	D000096224

Genetic Risk Score	D000096442
Geriatric Anesthesia	D000097870
Ginkgo Extract	D000096983
Glucagon-Like Peptide-1 Receptor Agonists	D000097789
GluK2 Kainate Receptor	D000097806
GluK3 Kainate Receptor	D000097808
Glyphosate	D000097797
Green Light	D000096585
Haemaphysalis longicornis	D000097622
Health Services for Prisoners	D000096245
Hearing Loss, Hidden	D000097942
Helicoverpa armigera	D000097666
Heloderma suspectum	D000097282
Hemosiderosis, Pulmonary	D000097545
Himalayas	D000096266
HLA-E Antigens	D000097625
Home Schooling	D000096682
Homeobox Protein PITX2	D000097577
Homeobox Protein SIX3	D000097607
Honor-Based Violence	D000096242
Host Tropism	D000096502
Hypertensive Crisis	D000096003
Immune System Exhaustion	D000095842
Immunoinformatics	D000095763
Imprinting Disorders	D000096803
In Vitro Meat	D000096904
Incarceration	D000097787
Indolosesquiterpenes	D000097848
Inferior Olivary Complex	D000095746
Influenza A Virus, H5N6 Subtype	D000097025
Inosine Triphosphatase	D000097630
Insulin-Like Peptides	D000096764
Interferon gamma Receptor	D000096743
Interleukin-22	D000097043
Intestinal Barrier Function	D000095644
Intracameral Injection	D000097807
Iodothyronine Deiodinase Type II	D000097564
Job Security	D000097814
K Cl- Cotransporters	D000096922
Kalinin	D000097794
Kir5.1 Channel	D000097062
Lacanian Theory	D000095494
Lamin B Receptor	D000097682

Left Atrial Appendage Closure	D000097546
Legumins	D000097793
Liquid Chromatography-Mass Spectrometry	D000097922
Lobesia botrana	D000097663
Maggot Debridement Therapy	D000096383
Magnetic Resonance Myelography	D000095497
Mandatory Vaccination	D000095498
Mass Shooting Events	D000097907
Matrix Gla Protein	D000097568
Meat Substitutes	D000095866
Medecins Sans Frontieres	D000095744
Media Exposure	D000097822
Medical Neglect	D000097824
Medicine, Thai Traditional	D000096262
Melanogenesis	D000095868
Melanoma, Cutaneous Malignant	D000096142
Mental Health Teletherapy	D000095882
Metabolic Reprogramming	D000097784
Micropeptides	D000096903
Mitochondria Associated Membranes	D000096322
Mitochondrial Processing Peptidase	D000096122
Mitogen-Activated Protein Kinase Kinase Kinase 11	D000097767
Mosquito-Borne Diseases	D000096724
Myokines	D000097724
Myrmecophytes	D000097543
Nanovaccines	D000097007
Narcissistic Personality Disorder	D000097165
Neurexins	D000096784
Neuroanesthesia	D000097867
Neuroligins	D000096785
Neuroserpin	D000097522
NF-kappaB-Inducing Kinase	D000097782
Nicotine Replacement Therapy	D000095488
Nociceptin	D000097629
Non-Erosive Reflux Disease	D000096663
Non-Medical Prescribing	D000096402
Nucleolin	D000097796
Nudix Hydrolases	D000096964
Olivary Degeneration	D000095747
Open Waste Burning	D000095865
Oppositional Defiant Disorder	D000096865
Oral Frenectomy	D000095782
Overlapping Surgery	D000096584

Pandemic Preparedness	D000096763
Paraptosis	D000097924
Parthenium hysterophorus	D000097762
Pathologic Complete Response	D000095384
Patient-Ventilator Asynchrony	D000097742
Pediatric Anesthesia	D000097872
Peptidyl-Prolyl Isomerase D	D000097322
Percutaneous Collagen Induction	D000097244
Periostin	D000096562
Peroxidasin	D000097423
Phase Separation	D000095496
Photomechanical Print	D000095463
Physician Engagement	D000096002
Pleuromutilins	D000097567
Poison Frogs	D000097702
Polo-Like Kinase 1	D000097869
Polo-like Kinases	D000097868
Polyamine Oxidase	D000097667
Polyether Polyketides	D000095662
Polyether Toxins	D000095702
Polypeptide N-acetylgalactosaminyltransferase	D000097763
Postdoctoral Training	D000096783
Post-Exercise Recovery	D000096062
Post-Exercise Recovery Techniques	D000096063
Postmortem Imaging	D000097873
Power Plant Operators	D000096246
Pradimicins and Benanomicins	D000095643
Pre-Registration Publication	D000095962
Propionyl-Coenzyme A Carboxylase	D000095562
Protein Phosphatase Inhibitory Proteins	D000097847
Protein Subunit Vaccines	D000096202
ProTides	D000095802
Pseudomonas aeruginosa Exotoxin A	D000097668
Psychiatrists	D000096244
Psychological Growth	D000097812
Psychological Safety	D000095422
Puberty Inhibitors	D000097770
Puberty Suppression	D000097765
Public Health Infrastructure	D000096102
Quantitative Phase Imaging	D000097913
Rabphilin-3A	D000097624
RAC2 GTP-Binding Protein	D000097766
Radiomics	D000097188

Ramucirumab	D000096662
Receptor, Serotonin, 5-HT1F	D000096642
Red Fluorescent Protein	D000097573
Red Light	D000095742
Retinoic Acid Receptor gamma	D000097768
Retrograde Ejaculation	D000097908
Rhinosinusitis	D000096825
RNA Methylation	D000097906
RNA, Competitive Endogenous	D000095482
Role Conflict	D000097823
Rosmarinic Acid	D000097123
Ross River Virus Infection	D000096745
Roundabout Proteins	D000097905
Second Generation Cephalosporins	D000097909
Secreted Aspartic Proteases	D000097790
Sigma-1 Receptor	D000097605
Social Genomics	D000097826
Soft Computing	D000097786
Solute Carrier Family 12	D000096925
Solute Carrier Family 44, Member 2 Protein	D000097871
Spirooxindoles	D000096563
SS-B Antigen	D000097585
Stemona Alkaloids	D000097843
Sterilizing Immunity	D000096064
Sterol O-Acyltransferase 2	D000097587
Subjective Stress	D000097844
Super Enhancers	D000095483
Symptom Burden	D000096042
Task Shifting	D000096286
T-Cell Senescence	D000095843
Third Generation Cephalosporins	D000097911
Thyroid Hormone-Binding Proteins	D000097810
Tibiofemoral Joint	D000097547
Time Pressure	D000098002
Tissue Inhibitor of Metalloproteinase-4	D000097792
Toll-Like Receptor Agonists	D000097912
Trace Amine-Associated Receptors	D000095383
Transcription Factor MTF-1	D000097809
Translesion DNA Synthesis	D000096963
Treatment Delay	D000096182
Treatment Effect Heterogeneity	D000096962
Treatment Interruption	D000097042
Truck Drivers	D000095402

Tuft Cells	D000095491
Two-Pore Channels	D000097903
UDP Xylose-Protein Xylosyltransferase	D000097608
UK Biobank	D000097849
Undertreatment	D000097864
Unvaccinated Persons	D000096967
Urea Transporters	D000096982
Ursolic Acid	D000097245
Venomous Snakes	D000097222
Vernalization	D000096384
Vipera	D000097186
Viperinae	D000097183
Voting	D000096264
Workforce Diversity	D000096966