

ZMIANY w MeSH w 2024

Changes to MeSH Headings 2024:

UI	Replaced Value	Replacement Value	Notes
D000081406	Cyclophilin D	Peptidyl-Prolyl Isomerase F	Preferred Term (MH) updated on a descriptor
D000091202	Health Disparate, Minority and Vulnerable Populations	Health Disparate Minority and Vulnerable Populations	Preferred Term (MH) updated on a descriptor
D000092004	Tyrosine Protein Kinase Inhibitors	Tyrosine Kinase Inhibitors	Preferred Term (MH) updated on a descriptor
D000459	Phaeophyta	Phaeophyceae	Preferred Term (MH) updated on a descriptor
D001708	Biopterin	Biopterins	Preferred Term (MH) updated on a descriptor
D002367	Castor Bean	Ricinus communis	Preferred Term (MH) updated on a descriptor
D004290	2,5-Dimethoxy-4-Methylamphetamine	DOM 2,5-Dimethoxy-4-Methylamphetamine	Preferred Term (MH) updated on a descriptor
D009982	Influenzavirus C	Gammainfluenzavirus	Preferred Term (MH) updated on a descriptor
D013025	Soybeans	Glycine max	Preferred Term (MH) updated on a descriptor

D014026	Tobacco	Nicotiana	Preferred Term (MH) updated on a descriptor
D017840	Russell's Viper	Daboia	Preferred Term (MH) updated on a descriptor
D018532	Peas	Pisum sativum	Preferred Term (MH) updated on a descriptor
D018545	Lettuce	Lactuca	Preferred Term (MH) updated on a descriptor
D018651	Chicory	Cichorium intybus	Preferred Term (MH) updated on a descriptor
D020939	Ginger	Zingiber officinale	Preferred Term (MH) updated on a descriptor
D020944	Milk Thistle	Silybum marianum	Preferred Term (MH) updated on a descriptor
D029521	Influenzavirus A	Alphainfluenzavirus	Preferred Term (MH) updated on a descriptor
D029524	Influenzavirus B	Betainfluenzavirus	Preferred Term (MH) updated on a descriptor
D045908	Monkeypox	Mpox (monkeypox)	Preferred Term (MH) updated on a descriptor
D051907	Lysosome-Associated Membrane Glycoproteins	Lysosomal Membrane Proteins	Preferred Term (MH) updated on a descriptor
D055873	Extreme Cold Weather	Extreme Cold	Preferred Term (MH) updated on a descriptor
D057770	Hyalinosis, Systemic	Hyaline Fibromatosis Syndrome	Preferred Term (MH) updated on a descriptor

Deleted MeSH Headings 2024:

- **D000081027** - Extreme Hot Weather (Pogoda skrajnie ciepła) --- zastąpiony przez: Extreme Heat (Skrajny upał)

Entry Combination Revisions 2024:

DESCRIPTOR UI	DESCRIPTOR	QUALIFIER UI	QUALIFIER	ENTRY COMBINATION UI	ENTRY COMBINATION DESCRIPTOR
D000095562	Propionyl-Coenzyme A Carboxylase	Q000172	deficiency	D056693	Propionic Acidemia
D000095742	Red Light	Q000627	therapeutic use	D010789	Phototherapy
D000095743	Blue Light	Q000627	therapeutic use	D010789	Phototherapy
D000096062	Post-Exercise Recovery	Q000379	methods	D000096063	Post-Exercise Recovery Techniques
D000096585	Green Light	Q000627	therapeutic use	D010789	Phototherapy
D000096642	Receptor, Serotonin, 5-HT1F	Q000037	antagonists & inhibitors	D058829	Serotonin 5-HT1 Receptor Antagonists
D000096642	Receptor, Serotonin, 5-HT1F	Q000819	agonists	D058825	Serotonin 5-HT1 Receptor Agonists
D000515	alpha 1-Antitrypsin	Q000172	deficiency	D019896	alpha 1-Antitrypsin Deficiency

D000519	alpha-Galactosidase	Q000172	deficiency	D000795	Fabry Disease
D000743	Anemia, Hemolytic	Q000151	congenital	D000745	Anemia, Hemolytic, Congenital
D001771	Blood Banks	Q000008	administration & dosage	D000094902	Blood Banking
D001771	Blood Banks	Q000379	methods	D000094902	Blood Banking
D002922	Ciguatoxins	Q000506	poisoning	D036841	Ciguatera Poisoning
D003816	Dentists, Women	Q000193	education	D004497	Education, Dental
D004093	Dihydropteridine Reductase	Q000172	deficiency	D010661	Phenylketonurias
D004194	Disease	Q000401	mortality	D009026	Mortality
D004912	Erythrocytes	Q000002	abnormalities	D004913	Erythrocytes, Abnormal
D004912	Erythrocytes	Q000637	transplantation	D017707	Erythrocyte Transfusion
D005947	Glucose	Q000097	blood	D001786	Blood Glucose
D005947	Glucose	Q000652	urine	D006029	Glycosuria
D005954	Glucosephosphate Dehydrogenase	Q000172	deficiency	D005955	Glucosephosphate Dehydrogenase Deficiency
D005956	Glucose-6-Phosphate Isomerase	Q000172	deficiency	D000746	Anemia, Hemolytic, Congenital Nonspherocytic
D006861	Hydrogen Peroxide	Q000031	analogs & derivatives	D010545	Peroxides
D007719	Knee Joint	Q000293	injuries	D007718	Knee Injuries
D008027	Light	Q000627	therapeutic use	D010789	Phototherapy

D009262	Nails	Q000002	abnormalities	D009264	Nails, Malformed
D011449	Prostaglandin Endoperoxides	Q000031	analogs & derivatives	D011450	Prostaglandin Endoperoxides, Synthetic
D011486	Protein C	Q000172	deficiency	D020151	Protein C Deficiency
D011595	Psychomotor Agitation	Q000139	chemically induced	D017109	Akathisia, Drug-Induced
D012697	Serine Endopeptidases	Q000037	antagonists & inhibitors	D015842	Serine Proteinase Inhibitors
D017293	Protein S	Q000172	deficiency	D018455	Protein S Deficiency
D018080	Receptors, GABA-B	Q000037	antagonists & inhibitors	D058788	GABA-B Receptor Antagonists
D018080	Receptors, GABA-B	Q000819	agonists	D058786	GABA-B Receptor Agonists
D019038	Platelet Glycoprotein GPIb-IX Complex	Q000172	deficiency	D001606	Bernard-Soulier Syndrome
D019039	Platelet Glycoprotein GPIIb-IIIa Complex	Q000172	deficiency	D013915	Thrombasthenia
D019987	Visually Impaired Persons	Q000193	education	D060329	Education of Visually Disabled
D028021	Sodium-Potassium-Chloride Symporters	Q000037	antagonists & inhibitors	D049994	Sodium Potassium Chloride Symporter Inhibitors
D043209	11-beta-Hydroxysteroids	Q000172	deficiency	D043204	Mineralocorticoid Excess Syndrome, Apparent

	d Dehydrogenase Type 2				
D043586	Methylmalonyl-CoA Decarboxylase	Q000172	deficiency	D056693	Propionic Acidemia
D044263	Receptors, Serotonin, 5-HT1	Q000037	antagonists & inhibitors	D058829	Serotonin 5-HT1 Receptor Antagonists
D044263	Receptors, Serotonin, 5-HT1	Q000819	agonists	D058825	Serotonin 5-HT1 Receptor Agonists
D050486	Serotonin Plasma Membrane Transport Proteins	Q000037	antagonists & inhibitors	D017367	Selective Serotonin Reuptake Inhibitors
D050718	Complement C1 Inhibitor Protein	Q000172	deficiency	D056829	Hereditary Angioedema Types I and II
D052119	Lysosomal-Associated Membrane Protein 2	Q000172	deficiency	D052120	Glycogen Storage Disease Type IIb
D053402	PHEX Phosphate Regulating Neutral Endopeptidase	Q000172	deficiency	D053098	Familial Hypophosphatemic Rickets

D053515	Matrix Metalloproteinase 17	Q000037	antagonists & inhibitors	D061965	Matrix Metalloproteinase Inhibitors
D054089	Endocardial Cushions	Q000002	abnormalities	D004694	Endocardial Cushion Defects