

ZMIANY w MeSH w 2022

Changed and Deleted MeSH Headings—2022

Changes to MeSH Headings 2022

For 2022, 24 MeSH headings were either changed or deleted and replaced with more up-to-date terminology.

Replaced Term

African Continental Ancestry Group

American Natives

Anabaena flos-aquae

Angiopoietin-like 4 Protein

Asian Continental Ancestry Group

Casein Kinase Iepsilon

Cingulata

Continental Population Groups

Replaced-By Term

Blacks

American Indians or Alaska Natives

Dolichospermum flos-aquae

Angiopoietin-Like Protein 4

Asians

Casein Kinase 1 epsilon

Xenarthra

Racial Groups

Dental Models	Models, Dental
Echidna	Tachyglossidae
Environmental DNA	DNA, Environmental
Ethnic Groups	Ethnicity
European Continental Ancestry Group	Whites
Fermented Foods and Beverages	Fermented Foods
Genus Pimenta	Pimenta
Hispanic Americans	Hispanic or Latino
Housekeeping	Household Work
Immunosuppression	Immunosuppression Therapy
Insectivora	Eulipotyphla
Kinesin	Kinesins
Oceanic Ancestry Group	Native Hawaiian or Other Pacific Islander
Protein-Serine-Threonine Kinases	Protein Serine-Threonine Kinases
Purpura, Schoenlein-Henoch	IgA Vasculitis
Translational Medical Research	Translational Research, Biomedical

Entry Combination Revisions

There were four new Entry Combinations for 2022.

Previous MeSH Heading/Subheading (Entry Combination)

Iron/deficiency

Proprotein Convertase 9/antagonists & inhibitors

1-Propanol/analogs & derivatives

Shoulder Joint/injuries

Replaced-by Heading for 2021

Iron Deficiencies

PCSK9 Inhibitors

Propanols

Shoulder Injuries