

ZMIANY w MeSH w 2019

Changed and Deleted MeSH Headings—2019

2019 Changed MeSH Headings

For the following 64 MeSH Headings, the preferred term was replaced by another term in the same record.

Replaced Term

46, XY Disorders of Sex Development

Arteritis Virus, Equine

Astragalus membranaceus

Atorvastatin Calcium

ATP Binding Cassette Subfamily B Member 11

ATP Binding Cassette Transporter, Sub-Family A

ATP Binding Cassette Transporter, Sub-Family A, Member 4

ATP Binding Cassette Transporter, Sub-Family B

Replaced-by Term

Disorder of Sex Development, 46,XY

Equartevirus

Astragalus propinquus

Atorvastatin

ATP Binding Cassette Transporter, Subfamily B, Member 11

ATP Binding Cassette Transporter, Subfamily A

ATP Binding Cassette Transporter, Subfamily A, Member 4

ATP Binding Cassette Transporter, Subfamily B

ATP Binding Cassette Transporter, Sub-Family D

ATP Binding Cassette Transporter, Sub-Family D, Member 1

ATP Binding Cassette Transporter, Sub-Family G

ATP Binding Cassette Transporter, Sub-Family G, Member 1

ATP Binding Cassette Transporter, Sub-Family G, Member 2

ATP Binding Cassette Transporter, Sub-Family G, Member 5

ATP Binding Cassette Transporter, Sub-Family G, Member 8

ATP-Binding Cassette Sub-Family B Member 2

ATP-Binding Cassette, Sub-Family B, Member 1

ATP-Binding Cassette, Sub-Family B, Member 3

Automatic Data Processing

Canola Oil

Catalogs, Booksellers'

Catalogs, Commercial

Catalogs, Drug

Catalogs, Publishers'

Catalogs, Union

Cinacalcet Hydrochloride

ATP Binding Cassette Transporter, Subfamily D

ATP Binding Cassette Transporter, Subfamily D, Member 1

ATP Binding Cassette Transporter, Subfamily G

ATP Binding Cassette Transporter, Subfamily G, Member 1

ATP Binding Cassette Transporter, Subfamily G, Member 2

ATP Binding Cassette Transporter, Subfamily G, Member 5

ATP Binding Cassette Transporter, Subfamily G, Member 8

ATP Binding Cassette Transporter, Subfamily B, Member 2

ATP Binding Cassette Transporter, Subfamily B, Member 1

ATP Binding Cassette Transporter, Subfamily B, Member 3

Electronic Data Processing

Rapeseed Oil

Catalog, Bookseller

Catalogs, Commercial as Topic

Catalogs, Drug as Topic

Catalog, Publisher

Catalogs, Union as Topic

Cinacalcet

Classical swine fever virus

Cognitive Therapy

Dictionaries, Chemical

Dictionaries, Medical

Dictionaries, Polyglot as Topic

Dispensatories

Dose Fractionation

Dose Hypofractionation

Flacourtiaceae

Formularies, Homeopathic

Formularies, Hospital

Frangula

Health Manpower

Lindane

Loteae

Medical Missions, Official

Mesenchymal Stromal Cells

Multiple Personality Disorder

Classical Swine Fever Virus

Cognitive Behavioral Therapy

Dictionaries, Chemical as Topic

Dictionaries, Medical as Topic

Dictionary, Polyglot

Dispensatories as Topic

Dose Fractionation, Radiation

Radiation Dose Hypofractionation

Salicaceae

Formularies, Homeopathic as Topic

Formularies, Hospital as Topic

Rhamnus

Health Workforce

Hexachlorocyclohexane

Lotus

Medical Missions

Mesenchymal Stem Cells

Dissociative Identity Disorder

Myristica fragrans

Nurses' Aides

Person-Centered Therapy

Pharmacopoeias, Homeopathic

Polyacetylenes

Records as Topic

Risedronate Sodium

Salt-Tolerance

Scopolamine Hydrobromide

Sedentary Lifestyle

Slavery

Slaves

Solute Carrier Organic Anion Transporter Family Member 1b1

Tetraspanin-25

Tetraspanin-29

Tissue Conditioning (Dental)

Tobacco Use Cessation Products

Universal Coverage

Myristica

Nursing Assistants

Person-Centered Psychotherapy

Pharmacopoeias, Homeopathic as Topic

Polyynes

Records

Risedronic Acid

Salt Tolerance

Scopolamine

Sedentary Behavior

Enslavement

Enslaved Persons

Liver-Specific Organic Anion Transporter 1

Tetraspanin 25

Tetraspanin 29

Tissue Conditioning, Dental

Tobacco Use Cessation Devices

Universal Health Insurance

Value-Based Insurance

Vegetable Proteins

Value-Based Health Insurance

Plant Proteins, Dietary

Descriptors Deleted for 2019 MeSH

Replaced Term

Apium graveolens

Rhamnus

Salicaceae

Immunochromatography

Emergency Police Dispatcher

Receptor, Epidermal Growth Factor

Sterculiaceae

Pteridophyta

Myrsinaceae

Replaced-by Term

Apium

Rhamnus

Salicaceae

Chromatography, Affinity

Emergency Medical Dispatcher

ErbB Receptors

Malvaceae

Tracheophyta

Primulaceae

Entry Combination Revisions

There are seven new Entry Combinations for 2019.

Previous MeSH Heading/Subheading (Entry Combination)

Allogeneic Cells/transplantation

Enzymes/therapeutic use

Epidermis/cytology

Heavy Ions/therapeutic use

Intestines/metabolism

Intestines/secretion

Jaw/surgery

Nose/metabolism

Nose/secretion

Pharmacy/history

Piperazines/analogs & derivatives

Protons/therapeutic use

Sodium-Glucose Transporter 2/antagonists & inhibitors

Stomach/metabolism

Replaced-by Heading for 2019

Transplantation, Homologous

Enzyme Therapy

Epidermal Cells

Heavy Ion Radiotherapy

Intestinal Mucosa/metabolism

Intestinal Mucosa/metabolism

Orthognathic Surgical Procedures

Nasal Mucosa/metabolism

Nasal Mucosa/metabolism

History of Pharmacy

Piperazine

Proton Therapy

Sodium-Glucose Transporter 2
Inhibitors

Gastric Mucosa/metabolism

Stomach/secretion

Gastric Mucosa/metabolism

2019 Zmiany w określnikach:

W 2019 r. usunięto 3 określniki:

/manpower - zastąpiony nowym deskryptorem Workforce

/secretion - zastąpiony przez /metabolism

/utilization - zastąpiony przez /statistics & numerical data