

Summary Counts by Semantic Type (past 4 weeks)

Based on the [UMLS Semantic Types Taxonomy](#); queries have been assigned to the **most specific level** possible. Several categories were added to accommodate web site queries. "Bibliographic Entity" means queries directly related to documents/publishing/PubMed search syntax/etc. "Numeric ID" are document IDs, usually from one of our databases.

Physical Object	-	2
Organism	-	20
Archaeon	-	1
Bacterium	-	173
Eukaryote	-	89
Animal	-	13
Amphibian	-	3
Bird	-	11
Fish	-	14
Mammal	-	28
Human	-	8
Reptile	-	1
Fungus	-	56
Plant	-	281
Virus	-	113
Anatomical Structure	-	12
Embryonic Structure	-	9
Anatomical Abnormality	-	60
Congenital Abnormality	-	105
Acquired Abnormality	-	34
Body Part, Organ, or Organ Component	-	367
Tissue	-	26
Cell	-	91
Cell Component	-	44
Gene or Genome	-	242
Manufactured Object	-	101
Medical Device	-	217
Research Device	-	3
Clinical Drug	-	20
Substance	-	16
Chemical	-	6
Chemical Viewed Functionally	-	7
Pharmacologic Substance	-	154
Antibiotic	-	19
Biomedical or Dental Material	-	31
Biologically Active Substance	-	81
Hormone	-	7
Immunologic Factor	-	17
Indicator, Reagent, or Diagnostic Aid	-	3
Hazardous or Poisonous Substance	-	17
Chemical Viewed Structurally	-	6
Organic Chemical	-	125
Nucleic Acid, Nucleoside, or Nucleotide	-	35
Amino Acid, Peptide, or Protein	-	18
Inorganic Chemical	-	18
Element, Ion, or Isotope	-	22
Body Substance	-	49
Food	-	188
Conceptual Entity	-	12
Idea or Concept	-	118
Temporal Concept	-	47
Qualitative Concept	-	124
Quantitative Concept	-	117
Functional Concept	-	113
Body System	-	49
Spatial Concept	-	49
Body Space or Junction	-	20
Body Location or Region	-	48
Nucleotide Sequence	-	11
Geographic Area	-	113
Finding	-	501
Laboratory or Test Result	-	27
Sign or Symptom	-	257
Organism Attribute	-	45
Clinical Attribute	-	31
Intellectual Product	-	837
NLM Product or Service	-	387
Classification	-	28

- Regulation or Law - [19](#)
- Language - [11](#)
- Occupation or Discipline - [103](#)
 - Biomedical Occupation or Discipline - [523](#)
- Organization - [8](#)
 - Health Care Related Organization - [31](#)
 - Professional Society - [6](#)
 - Self-help or Relief Organization - [2](#)
- Group Attribute - [22](#)
- Group - [4](#)
 - Professional or Occupational Group - [109](#)
 - Population Group - [53](#)
 - Family Group - [15](#)
 - Age Group - [37](#)
 - Patient or Disabled Group - [7](#)
- Event - [2](#)
 - Activity - [21](#)
 - Behavior - [11](#)
 - Social Behavior - [46](#)
 - Individual Behavior - [74](#)
 - Daily or Recreational Activity - [71](#)
 - Occupational Activity - [43](#)
 - Health Care Activity - [223](#)
 - Laboratory Procedure - [112](#)
 - Diagnostic Procedure - [211](#)
 - Therapeutic or Preventive Procedure - [844](#)
 - Research Activity - [75](#)
 - Molecular Biology Research Technique - [21](#)
 - Governmental or Regulatory Activity - [10](#)
 - Educational Activity - [60](#)
 - Machine Activity - [18](#)
 - Phenomenon or Process - [12](#)
 - Human-caused Phenomenon or Process - [16](#)
 - Environmental Effect of Humans - [9](#)
 - Natural Phenomenon or Process - [86](#)
 - Biologic Function - [18](#)
 - Physiologic Function - [31](#)
 - Organism Function - [175](#)
 - Mental Process - [137](#)
 - Organ or Tissue Function - [53](#)
 - Cell Function - [30](#)
 - Molecular Function - [21](#)
 - Genetic Function - [22](#)
 - Pathologic Function - [223](#)
 - Disease or Syndrome - [4,191](#)
 - Mental or Behavioral Dysfunction - [752](#)
 - Neoplastic Process - [870](#)
 - Cell or Molecular Dysfunction - [15](#)
 - Injury or Poisoning - [195](#)
 - Bibliographic Entity - [11,379](#)
 - Numeric ID - [1,423](#)
 - Foreign unresolved - [1,584](#)