

Schuemie Corpus

- Biomedical Research
- Cooperative Behavior
- Database Management Systems
- Decision Support Techniques
- Diagnosis, Computer-Assisted
- Environment
- Equipment and Supplies
- Health Care

- Health Planning Guidelines
- Hospital Information Systems
- Knowledge
- Laboratories
- Language
- Learning
- Medical Records
- Medication Systems
- Models, Biological

- Models, Theoretical
- Nature
- Neural Networks (Computer)
- Nurses
- Nursing
- Questionnaires
- Statistics as Topic
- Systems Integration
- Telemedicine

Schuemie $\cap$ MeSH-Med Corpus

- Diagnosis
- Medicine
- Pharmaceutical Preparations
- Physicians

All

- Adult
- Aged
- Animals
- Data Collection
- Evaluation
- Hospitalization
- Hospitals
- Humans
- Middle Aged
- Patients
- Studies as Topic
- United States

Schuemie- $\cap$ MeSH-MI Corpus

- Algorithms
- Delivery of Health Care
- Electronics
- Electrons
- Medical Record Systems, Computerized
- Methods
- Models, Statistical
- Reproducibility of Results
- Technology

MeSH-Med Corpus

- Adolescent
- Aged, 80 and over
- Arteries
- Arthritis
- Child
- Confidence Intervals
- Coronary Disease
- Coronary Vessels
- Drug Therapy
- Follow-Up Studies
- Heart Failure
- Incidence
- Infarction
- Mortality
- Multivariate Analysis
- Myocardial Infarction
- Pressure
- Prevalence
- Prognosis
- Prospective Studies
- Recurrence
- Retrospective Studies
- Risk Factors
- Surgery
- Survival Rate
- Syndrome
- Time Factors
- Treatment Outcome
- Women

MeSH-MI $\cap$ MeSH-Med

- Genes
- Neoplasms
- Proteins
- Radiation
- Radiotherapy
- Tissues

MeSH-MI Corpus

- Amino Acid Sequence
- Amino Acids
- Base Sequence
- Binding Sites
- Computational Biology
- DNA
- Genes
- Genome
- Genomics
- Mice
- Models, Molecular
- Mutation
- Nucleic Acid Conformation
- Nucleotides
- Phantoms, Imaging
- Probability
- Radiotherapy Dosage
- Radiotherapy Planning, Computer-Assisted
- RNA
- RNA, Messenger
- Sensitivity and Specificity
- Sequence Alignment
- X-Rays