

ASCPT Keywords

ABC	Bioequivalence
Absorption	Bioequivalence Biomarkers
Abuse	Bioinformatics
ACE Inhibitor	Biologics
Acetaminophen	Biomarkers
Adaptive design	Biomeasures
Addiction	Biopharmaceutics
Adherence	Biophysics
Adolescent	Biostatistics
Adulteration	Biotechnology
Adverse Drug Reactions	Blockers
Adverse Events	Blood
Age	Blood-brain barrier
Aggregation	Brain
Agonist	Bridging
AIDS	Bupropion
Algorithms	Cancers
Alleles	Cannabinoid
Allergy	Cardiology
Allometry	Cardiovascular Disease
Allopurinol	Cardiovascular Risk
Alpha Adrenergic Blocker	Categorical data
Alpha Adrenergic Reception	Cells
Alternative Medications	Chemokines
Alzheimer's Disease	Chemotherapy
Anesthesia	Cholesterol
Antibiotics	Classification
Antibodies	Clinical Trials
Anticonvulsants	Clopidogrel
Antifungal	CNS
Antigens	Codeine
Antihypertensive	Coagulation
Anti-infective	Cognition
Antiretroviral	Combination therapy
Area Under the Curve (AUC)	Comparative effectiveness
Atorvastatin	Compartmental analysis
Availability	Complementary Medicine
Bacteria	Compliance
Bayesian	Compounds
Bias	Computational biology
Bioavailability	Continual reassessment design
	Controls
	Covariates
	COX1

ASCPT Keywords

COX2	Estimation methods
CYP	Ethics
Data Analysis	Ethnicity
Death	Evaluation
Delivery	Experimental
Depression	Exposure Response
Design	FDA
Development	Fetus
Devices	Fexofendine
Diabetes Mellitus	Filtration Rate
Diagnosis	fMRI
Diagnostics	Formulation
Diet	Frequentist
Digoxin	Function Tests
Discovery	G protein-coupled receptors
Discrete data models	GABA
Disease	Gastrointestinal
Disease progression	Gender
Disposition	Genetics
Distribution	Genomics
DNA	Genotype
Dose	Global Health
Dose response	Glomerular filtration rate
Drug Action	Glucose
Drug Delivery	Glycoproteins
Drug Development	Haplotype
Drug Transport	Healthy Subjects
Drug-Drug Interactions	Heart
Dynamic models	Hematology
Dynamical systems analysis	Hemodynamics
Economics	Hepatic
ECG	Hepatitis C
EEG	Hepatotoxicity
Education	Herbals
Efavirenz	HIV
Efficacy	Hormones
Elderly	Hypertension
Embryonic Stem Cells	Imaging
Endocrinology	Immobilization
Endothelial	Immunology
Endothelium	Immunosuppressants
Enzymes	Importance sampling
Ephedra	In Vitro
Epidemiology	In Vivo

ASCPT Keywords

In-vitro in-vivo correlation	Monoclonal antibodies
Individualization	Monte Carlo
Induction	Mortality
Infectious Disease	Multiscale modeling
Inflammation	Myotoxicity
Inhaled administration	Nanoparticles
Inhibition	Narcotics
Inhibitors	Neonatal
Ion channels	Neoplasm
Interaction	Neoplasms
Internal Medicine	Nephrology
Intranasal administration	Nerve
Kidney	Network analysis
Labeling	Neurological
Lactation	Neurology
Ligands	Neuroscience
Lipids	Nicotine
Lipoproteins	NIH
Liver	Nonlinear models
Malaria	NONMEM [®]
Marketing	Nuclear receptors
Markov chain	Obesity
Markov chain Monte Carlo	Obstetrics
Markovian	Oncology
Mathematical modeling	Ontogeny
Mechanism-based pharmacokinetics-pharmacodynamics	Opioids
Men	Optimization
Menopause	Optimal design
Mental Health	Optimal population designs
Meta analysis	Oral
Metabolism	Organic Anion Transporters
Metabolites	Organic Cation Transporters
Metabonomics	Overdose
Metastasis	Oxidase
Metformin	Oxide
Methodology	Pain
Microbodies	Patients
Midazolam	Pathology
Minimal Anticipated Biological Effect Level	Pathway analysis
Mitochondria	Pediatric
Mixed effect models	Peptides
Model based drug development	Personalized Medicine
Model based meta analysis	PET Imaging
Model evaluation	Pharmacology
Model reduction	Pharmacodynamics
Modeling	
Molecular Therapeutics	

ASCPT Keywords

Pharmacoeconomics	Pulmonary
Pharmacoepidemiology	QT
Pharmacogenetics	QTC Interval
Pharmacogenomics	Quantitative Methods
Pharmacokinetics	Quantitative Pharmacology
Pharmacokinetics-pharmacodynamics	Race
Pharmacometrics	Rates
Pharmacoresistance	Receptor
Pharmacotherapy	Reduction
Pharmacovigilance	Regulatory
Phase I	Renal
Phase II	Resistance
Phase III	Respiratory
Phase IV	Rheumatoid Arthritis
Phenotype	Rifampin
Physiology	Risk
Physiology-based pharmacokinetics	Ritonavir
Placebo	RNA interference
Plasma	Safety
Platelets	Sampling
Poisons	Scaling
Polymorphism	Schizophrenia
Population	Secretion
Population analysis	Sedation
Population Pharmacodynamics	Sequential design
Population Pharmacokinetics	Serotonin
Population pharmacokinetics-pharmacodynamics	Sex
Postmarket	Simulation
Postoperative	Single nucleotide polymorphism
Practice	Skin
Precision medicine	Sleep
Preclinical	Smoking
Preclinical-clinical scaling	Software
Pregnancy	SNP
Premarket	Statins
Prenatal	Statistics
Prevalence	Stem Cells
Prevention	Steroids
Probe	Stress
Proteins	Supplements
Proteomics	Surrogate Endpoint
Psychiatric	Survival analysis
Psychological	Systems biology
Public Policy	Systems pharmacology

ASCPT Keywords

Target	Transporters
Target Concentration Intervention	Trial simulation
Target kinetics	Tropical Diseases
Targeted-mediated disposition	Tuberculosis
Technology	Tumors
Therapeutic Drug Monitoring	UGT
Therapeutic Index	Utilization
Therapeutics	Vaccine
Thrombosis	Variability
Tolerance	Vascular
Toxicity	Vasodilation
Toxicology	Viral dynamics
Transactivation	Vitamins
Transferases	Warfarin
Translational Medicine	Weight loss
Translational pharmacokinetics-pharmacodynamics	WHO
Transplantation	Women