



## Topic areas for symposium, workshop and debate proposals

### Systems-based

Blood  
Blood vessels  
Bone and joint  
Brain  
Endocrine  
Eye  
Gut  
Heart  
Kidney  
Liver  
Lung  
Nervous system  
Obstetrics/Gynaecology  
Skin  
Urogenital

### Disease-based

Addiction  
Arrhythmias  
Asthma  
Atherosclerosis  
Depression  
Cancer  
Cirrhosis  
COPD  
Cough  
Diabetes  
Epilepsy  
Heart disease  
Heart failure  
Hypertension  
Infectious disease  
Inflammatory bowel diseases  
Mood disorders  
Movement disorders  
Neurodegenerative disease  
Obesity/metabolic syndrome  
Pain  
Palliative care  
Pandemics  
Stroke  
Traumatic brain injury  
Vascular disease  
Other (specify)

### Topic-based

Adherence  
Anaesthesia  
Angiogenesis  
Artificial Intelligence  
Clinical trial design



Coagulation  
Cognition  
Computational  
Disease models  
Drug development  
Drug discovery  
Drug interactions  
Drug regulation  
Drug safety  
Education  
Endothelium  
Equality, Diversity & Inclusion  
Gender  
Geriatrics  
GPCRs/Biased signalling  
Health policy  
Health services research  
Imaging  
Immunology  
Inflammation  
Inflammasome  
Ischaemia  
Microbiome  
Mitochondria  
Multimorbidity  
Neuroprotection  
Neuroscience  
Nomenclature  
Nutrition  
Opioid crisis  
Orphan diseases  
Paediatrics  
Pharmacodynamics  
Pharmacoepidemiology  
Pharmacoeconomics  
Pharmacogenomics  
Pharmacokinetics  
Pharmacometrics  
Physiology  
Precision medicine  
Primary care  
Polypharmacy  
Prescribing  
Psychopharmacology  
Public health  
Reperfusion injury  
Safety  
Sex  
Single cell  
Statistics  
Stem cells  
Structural biology  
Surgery  
Thrombosis  
Toxicology



Traditional medicine  
Translational medicine  
TRPs  
Other (please add)

**Classification**

Preclinical  
Clinical  
Translational: preclinical and clinical

**Mediator-based**

5-HT  
Adrenoceptors  
Chemokines  
Cyclo-oxygenase  
Endocannabinoids  
Growth factors  
Lipids  
Lipoxygenase  
Muscarinic  
Natriuretic peptides  
Nitric oxide  
Phosphodiesterase  
Phosphatases  
Prostaglandins  
Steroids

**Targets**

G protein-coupled receptors  
Ion channels  
Nuclear hormone receptors  
Kinases  
Catalytic receptors  
Transporters  
Enzymes  
Other protein targets

**Ligands**

Approved drugs  
Synthetic organics  
Metabolites  
Natural products  
Endogenous peptides  
Other peptides  
Inorganics  
Antibodies  
Labelled ligands