Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



**Basel 2017** 

Pre-Congress: Toxicological analysis and contribution to diagnosis and patient

management in clinical toxicology

Main Congress: Paracetamol poisoning: New insights

Antidotes

Toxicology of migration Anticonvulsant drugs

Pre-hospital management of poisoning Controversies in pesticide toxicology

Biomarkers, clinical toxicology and translational medicine

Social media

Epidemiology of poisoning / Outbreaks

Natural toxins

Experimental and applied research

Toxicosurveillance / Poisons centres activities

Novel psychoactive substances

Education and outreach

Special session: Polonium-210

Best paper session

Poster discussion sessions

#### Madrid 2016

Pre-Congress: Toxicity mediated by metabolic pathways: from pathophysiology to

management

Main Congress: Household product safety

Clinical toxicology of cannabis and cannabinoids E-cigarettes: the good, the bad and the ugly

Current challenges of opioids

Paracetamol

Toxic aspects of ammunition

Opioid dependence treatment (Pro/Con-debate)

Risk communication Aerotoxic syndrome

Advance of critical care of poisoned patients: Imaging and treatment

Best paper session

Poster discussion sessions

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



#### **Malta 2015**

Pre-Congress: Pharmacology for toxicologists

Main Congress: Toxic deaths

Toxicology in specific populations

Snake poisoning Veterinary toxicology

Antidotes

Critical care in poisonings

Utility of experimental data in poisons information and patient

management

Occupational and environmental exposures

Chemical poisoning: Challenges and surveillance methods

Drugs of misuse Medicine abuse

Toxicology of antidiabetic medications

Training in Poisons Centres

Best papers of 2014 Poster discussion sessions

#### **Brussels 2014**

Pre-Congress: Natural toxins

Main Congress: EAPCCT 50 Years Celebration: Where have we come from and

where are we going?

History of poisons and Poisons Centres

Emerging toxicities Psychotropic drugs

Poisons Centre information delivery Severe illness from poisoning Management of severe poisonings

Chemical warfare agents

Antidotes

Main challenges for the future Poisoning from animals

Revisiting the challenges posed by new recreational drugs

What's new in drugs of abuse?

New insights in mechanisms of toxicity and their clinical relevance

Poisonings in the developing world / resource-limited areas Role of poisons centres in the eyes of the European partners

Pro-con debates Best paper session Poster discussion session

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



### Copenhagen 2013

Pre-Congress: Extracorporeal elimination techniques in the management of the

poisoned patient

Main Congress: Poisoning outcome

Counterfeit and adulterated products and drugs of abuse

Safety of engineered nanomaterials

Acetaminophen poisoning

Toxicity of antithrombotic agents

Toxicity of herbal products and dietary supplements

Skin and eye toxicology

Carbon monoxide and cyanide poisonings

The toxicity of ethanol

Usefulness and development of simple diagnostic tools in clinical

toxicology

New insights in the toxicology of psychotropic drugs

Improving poisons centres activities

Severe adverse effects of poisoning therapies Arctic toxicology: Poisoning in Greenland

Simulation sessions Pro-con debates

Round table on education

Best paper session

Poster discussion session

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



London 2012

Pre-Congress: Emergency department management and assessment of the poisoned

patient

Main Congress: CBRN desasters

Paracetamol poisoning

Medicao-legal issues for toxicologists Multicentre-studies and working groups

Envenomation

Poisoing management

Mechanisms of toxicity: Relevance to features and management of

poisoning

Poisons centre development for the future

Doping agents

Exposure biomarkers for assessment of toxic risks

Pulmonary toxicants

Pesticides

Toxicosurveillance

Tools to improve diagnosis

Clinical controversies: Lipids in poisoning with cardiotoxicants

Pro-con debates
Best paper session

Poster discussion session

#### **Dubrovnik 2011**

Pre-Congress: Recreational drug toxicity

Main Congress: Novel recreational drugs of abuse

Experimental models helpful to understand toxicity and improve

clinical management Drug and alcohol abuse

The public health role of Poisons Centres

ASHT - Was has been achieved? / ASHT satellite workshop

Importance of drug delivery systems in toxicology

Cyanide poisoning and antidotes

Best papers in 2010 / How to get your research published

Genetic and molecular aspects of poisoning

Poster discussion

Epidemiology of poisoning

Paracetamol

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



#### **Bordeaux 2010**

Pre-Congress: Investigation of the poisoned patient

Main Congress: Paracetamol toxicology - what's new
Optimising research in poison centres

Preparedness for unusual toxic outbreaks

Toxic alcohols

Management of drug and alcohol withdrawal

Critical care toxicology

#### Stockholm 2009

Pre-Congress: Poisoning in special patient groups
Main Congress: Controversies in Clinical Toxicology

Laboratory investigations in the poisoned patient

Practical problems in clincal toxicology (case discussion)

Diversity of Poisons Centre activities

Toxinology Heavy metals

Adverse Drug Reactions and toxicosurveillance

Poster Discussion

#### Seville 2008

Pre-Congress: Poisoning in the workplace
Main Congress: Antidote update; Charcoal

New legislation affecting Poisons Centres

Newer pesticides

On-line information sources Prevention of poisoning

Toxicity of complementary and alternative medicines

Veterinary toxicology

#### Athens 2007

Pre-Congress: Mechanisms of toxicity and their clinical relevance

Main Congress: Forensic toxicology

Controversies in Clinical Toxicology

Provision of high quality cost effective poisons infomation Translating the evidence base into clinical practice and behaviour

Difficult, unusual, or important poisonings

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



Prague 2006

**Pre-Congress:** Research mothods in toxicology

Main Congress: Assessment and management of the acutely poisoned patient

> **Education in Clinical Toxicology** Antidotes (free communications) Poisonin in special patient groups

Toxicoepidemiology

Controversies in the management of poisoning

Unusual but important poisonings

Scientific basis of toxicity

Berlin 2005

Pre-Congress: Drugs of abuse

Clinical trials in Clinical Toxicology: Developing the evidence base Main Congress:

Developing the evidence base for best practice in Poisons Centres

Pesticide poisoning: the evidence base

Clinical Toxicology and environmental pollution

Poisons Centres: IT and surveillance

Strasbourg 2004

Chemical terrorism **Pre-Congress:** 

Controversies in the treatment of carbon monoxide poisoning Main Congress:

Controversies in antidote use in the pre-hospital situation

Controversies in managing chemical injuries Controversies in managing mushroom toxicity

Intensive care and clinical management of poisoning

Paracetamol

Clinical Toxicology over 40 years

**Rome 2003** 

**Pre-Congress:** Neuropharmacology and neurotoxicity

Critical review of antidotes Main Congress:

Occupational toxicology

Impact of air pollution on health

Nerve agents

Harmonisation of poisons information data sheets in Europe

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



Lisbon 2002

Pre-Congress: Warfare agents

Main Congress: Poison-induced organ toxicity (mechanisms, prevention of organ

failure, transplantation following intoxication)
Elimination techniques in the intoxicated patient

Iatrogenic intoxications

Poisons Centre epidemiological studies and the consequences for the

prevention of poisoning

Natural toxins

Position statement on urine alkalinization

Assessment of risks from environmental exposures

Barcelona 2001

Pre-Congress: Influence of metabolic polymorphisms on poisoning

Drug interactions in overdose

Implications of toxic dynamics for admission and discharge of

patients

Main Congress: Heavy metal toxicity

Metabolic consequences of poisoning

Pediatric poisoning

Poisoning due to ethinc remedies

Poisons Centre structue, quality improvement, and certification

Organophosphate poisoning

**Amsterdam 2000** 

Pre-Congress: Cardiovascular disturbances in acute poisoning

Main Congress: Contemporary substances of abuse

Quality and accreditation of Poisons Centres

Clinical implication of toxicokinetics and toxicodynamics Risk assessment after actue and chronic compound exposure

Metal toxicity
Pesticide poisoning
Natural toxins

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



**Dublin 1999** 

Pre-Congress: Toxic syndromesin acute poisoning

Deliberate chemical releases

Main Congress: Pesticides (pyrethroids, organophosphates, carbamates, paraquat,

diquat, glyphosate)

Toxicological emergencies

Quality assurance in Poisons Centres

Natural toxins

Recent advances in Clinical Toxicology

Zürich 1998

Pre-Congress: Kinetics and dynamics in the poisoned patient

Main Congress: Hepatotoxicity of xenobiotics: Mechanisms and treatment

Acute poisoning Reprotoxicity

Risk assessment and environmental toxicity

New methods of information delivery: quality improvement in

**Poisons Centres** 

EAPCCT/AACT Position Statements on elimination techniques

Lithium poisoning

Poisoning and world history

Oslo 1997

Main Congress: Antidotes

Marseille 1996

Main Congress: Natural toxins

Substances of abuse

Mechanisms of toxicity, features, and management

Gut decontamination

Epidemiology Heavy metals

Krakow 1995

Main Congress: Occupational exposure

Metal toxicity Pesticides

Environmental toxicology

Clincial Toxicology and Poisons Centres Activities have been topics in all Congresses



### Vienna 1994

Main Congress: Gastrointestinal decontamination

Natural toxins

Current role of elimination techniques