

<b>EBSA 2012 – List of Posters</b>
<p><b>Working safely with nanomaterials - the UK perspective</b>  <u>J. Freeland</u>, University of Strathclyde, Glasgow/UK; J. Hulme, University of Cambridge/UK</p>
<p><b>Systems engineering and operational requirements for a NASA Mars sample receiving facility</b>  <u>J. Schantz</u>, Jacobs Consultancy, Atlanta, GA/USA; A. Gregg, Abbie Gregg Inc, Tempe, AZ/USA; B. McDuffie, Lord Aeck Sargent, Atlanta, GA/USA; N. Caronna, Clark Richardson Biskup, Cary, NC/USA; G. Steube, CDC, Jackson, MS/USA; D. Beatty, J. Campbell, Jet Propulsion Laboratory, Pasadena, CA/USA</p>
<p><b>The Philippine Biosafety &amp; Biosecurity Association, Inc. (PhBBA)</b>  <u>M.M.N. Moreno</u>, St. Luke's Medical Center, Quezon City/RP; E. Tria, San Lazaro Hospital, Manila/RP; S. Lupisan, Research Institute for Tropical Medicine, Alabang/RP</p>
<p><b>Building &amp; maintaining competence in the management &amp; practice of biosafety</b>  S. Cooper-Turner, SJC Safety Training &amp; Consulting, Royston/UK</p>
<p><b>Former bioweapons scientists in post - Soviet era: threat to biosecurity?</b>  <u>L. Bakanidze</u>, M. Natsvlishvili, N. Chakvetadze, Georgian Biosafety Association, Tbilisi/GE</p>
<p><b>EU Project to contain the bio- threat "Bio-safety and bio-security improvement at the Ukrainian Anti-Plague Station in Simferopol"</b>  <u>O. Khaytovych</u>, O. Pavlenko, Ukrainian Anti-Plague Station, Simferopol/UA</p>
<p><b>Rules for selection of personnel at Ukrainian Anti-Plague Station (Ukraine)</b>  L. Zinich, O. Khaytovych, <u>M. Shvarsalon</u>, Ukrainian Anti-Plague Station, Simferopol/UA</p>
<p><b>Biological controls and biorisk management in Romanian public health laboratories</b>  <u>D. Brehar-Cioflec</u>, National Institute of Public Health, Timisoara/RO; C.E. Sbarcea, Cantacuzino Institute, Bucharest/RO; G. Chicin, C. Claiaci, National Institute of Public Health, Timisoara/RO</p>
<p><b>Continuous effluent decontamination process - principles, operation, safety and qualification</b>  J. Mattila, Steris Finn-Aqua, Tuusula/FIN</p>
<p><b>Key factors for the successful design, construction and commissioning of bio containment facilities</b>  A. Fox, AECOM, St. Albans/UK</p>
<p><b>Energy efficient design strategies for bio containment facilities</b>  A. Fox, AECOM, St. Albans/UK</p>
<p><b>Applying continuous improvement to the design, construction and commissioning of bio-containment facilities</b>  A. Fox, AECOM, St. Albans/UK</p>
<p><b>IFBA 2012: the year of international biosafety advocacy</b>  <u>G. Gopalakrishna</u>, International Federation of Biosafety Associations, Amsterdam/NL and Amsterdam Medical Centre/NL; W. Tonui, African Biosafety Association, Kenya/EAK and International Federation of Biosafety Associations, Nairobi/EAK; M. Ellis, International Federation of Biosafety Associations, Ottawa/CDN</p>
<p><b>Safety cabinets: the effects of dynamic interference factors on the protection functions</b>  <u>T. Hinrichs</u>, S. Gragert, B. Kamdem Medom, Berner International GmbH, Elmshorn/D</p>

<p><b>Microbiological safety cabinets - protective functions and their limits</b> T. Hinrichs, Berner International GmbH, Elmshorn/D</p>
<p><b>DPTE® - a combination of the safest transfer and a full traceability of the no risk for operator and environment</b> <u>B. Fournier</u>, D. Barbault, Getinge La Calhene, Tournefeuille/F</p>
<p><b>Implementation of the International laboratory biorisk management standard CWA 15793:2011 in the Central Sanitary Epidemiological Station of the Ministry of Health of Ukraine</b> <u>N. Vydayko</u>, L. Nekrasova, I. Demchyshyna, Ministry of Health, Kiev/UA</p>
<p><b>Biopreparedness at St. Luke's Medical Center - Research &amp; Biotechnology Division, Quezon City, Philippines</b> <u>M.M.N. Moreno</u>, R.C. Mirano, R.L. Araga, F.F. Natividad, St. Luke's Medical Center, Quezon City/RP</p>
<p><b>Protective equipments, risk assesment and working procedures in biological risk environments</b> P.M. Rossin, Indutex S.p.A., Corbetta/I</p>
<p><b>Problems of biosafety in the polioloratories in Ukraine</b> L. Nekrasova, <u>I. Demchyshyna</u>, N. Vydayko, Ministry of Health, Kiev/UA</p>
<p><b>Biocontainment typologies</b> <u>K.H. Wassard</u>, H. Schubert, NNE Pharmaplan, Gentofte/DK</p>
<p><b>Applying the pareto principle to BSC operating costs in Europe</b> <u>M. Dunn</u>, Thermo Fisher Scientific, Basingstoke/UK; D. Phillips, Thermo Fisher Scientific, Annapolis, MD/USA</p>
<p><b>How can we get people to understand the risks we are talking about? A tool for communication</b> V. Halkjaer-Knudsen, Sandia National Laboratories, Albuquerque, NM/USA</p>
<p><b>Right-sizing containment facilities</b> V. Halkjaer-Knudsen, Sandia National Laboratories, Albuquerque, NM/USA; <u>M. Fitzgerald</u>, HDR, Atlanta, GA/USA</p>
<p><b>Implementation of an integrated design, commissioning and validation process for high containment facilities: lessons learned at the Institute for Animal Health</b> <u>S. Copping</u>, Institute for Animal Health, Woking, Surrey/UK; R. Kray, Merrick &amp; Company, Atlanta, GA/USA</p>
<p><b>The Swiss Curriculum Biosafety - an initiative of the Swiss authorities providing an educational programme in biosafety for biosafety officers</b> <u>B. Gerber</u>, Federal Office for the Environment, Bern/CH; I. Hunger-Glaser, Swiss Expert Committee for Biosafety, Bern/CH; S. Leuenberger, Swiss Federal Institute of Technology, Lausanne/CH; U. Spahr, Federal Office of Public Health, Bern/CH; C. Spycher, Swiss National Accident Insurance Fund, Lucerne/CH; B. Wiesendanger, Cantonal Office of Waste, Water, Energy and Air, Zurich/CH</p>
<p><b>How to upgrade an existing biowaste decontamination installation?</b> P. Mira, ACTINI SAS, Evian-les-Bains/F</p>
<p><b>Risk / (bio)safety management at the university: how to be involved and informed as she-management in time, automatically and selectively?</b> K. Heirwegh, Biotech Incubation Partners, Gent/B</p>

<p><b>Assessment of the personnel working with pathogenic biological agents of high and extreme hazard</b></p> <p><u>T. Malyukova</u>, Russian Research Anti-Plague Institute "Microbe", Saratov/RUS; A. Bobrov, V. Shcheblanov, A.I.Burnazyan Federal Medical Biophysical Center, Moscow/RUS; E. Lotsmanova, L. Tikhomirova, Russian Research Anti-Plague Institute "Microbe", Saratov/RUS; A. Boyko, Russian Research Anti-Plague Institute "Microbe" Saratov/RUS</p>
<p><b>Desorption characteristics of micro-fiberglass and PTFE HEPA filter media to vaporized hydrogen peroxide</b></p> <p><u>S. Devine</u>, Camfil Farr, Inc., Riverdale, NJ/USA; J. Klostermyer, Steris Corporation, Mentor, OH/USA</p>
<p><b>Biorisk management of a multi-users BSL3 facility - the experience in Toscana Life Sciences Foundation, Science Park, Italy</b></p> <p><u>L. Nelli</u>, Studio LN, Siena/I; F. Refi, L. Salvini, Toscana Life Sciences Foundation, Siena/I</p>
<p><b>Tailoring biosafety training for a unique laboratory setting: Human laboratory support stations in Georgia</b></p> <p><u>S. Rohrer</u>, T. Glonti, N. Kheladze, Battelle Memorial Institute in Georgia, Tbilisi/GE</p>
<p><b>Immunohistochemical estimation of cell immunity at avian salmonellosis</b></p> <p><u>B. Stegnyy</u>, G. Krasnikov, I. Korovin, National Scientific Center Institute of Experimental and Clinical Veterinary Medicine, Kharkiv/UA</p>
<p><b>Innate immune response to low pathogenic AIV (H13N5)</b></p> <p><u>P. Shutchenko</u>, National Scientific Center Institute of Experimental and Clinical Veterinary Medicine, Kharkiv/UA; H. Lillehoj, Beltsville Agricultural Research Center, Beltsville/USA; G. Krasnikov, M. Stegnyy, D. Muzyka, L. Kovalenko, K. Medvid', V. Gur'jeva, National Scientific Center Institute of Experimental and Clinical Veterinary Medicine, Kharkiv/UA</p>
<p><b>Emergency and incident response biorisk management in biocontainment facilities</b></p> <p><u>N. Griffith</u>, University of California, Los Angeles, CA/USA; S. Kaufman, Emory University, Atlanta, GA/USA</p>

(As of 27 March 2012; Programme subject to change)