



13 GULF ROAD  
 EAST BRUNSWICK, NJ 08816  
[www.phpenviro.com](http://www.phpenviro.com)  
 732-991-4205

## STAFF CURRICULUM VITAE

<b>OLGA PERGAMENT, M.Sc., CHMM</b>	
<b>President</b>	<p>Ms. Pergament is the President of PHP Environmental Consulting, an environmental, health and safety firm she founded in 1995. PHP specializes in EHS consulting services for the Life Science, HealthTech, Health Science and Chemical sectors such as the biotech, pharmaceutical, medical device and chemical formulation businesses. Ms. Pergament is highly trained in the disciplines of health physics, industrial hygiene, worker safety, public safety, biosafety, chemical safety, chemical hygiene, fire and life safety, radiation safety, and hazardous waste and hazardous materials management. Prior to starting PHP, Ms. Pergament was a Radiation Safety Specialist for Rutgers University and RWJ Medical School, New Brunswick, NJ, responsible for the university's compliance to state and federal regulations regarding the safe handling and use of radioactive materials. She was a Safety Specialist for Case Western Reserve University in Cleveland, OH, responsible for biological and radiation safety in laboratories and research facilities. She was also part of the environmental services team at the Great Lakes Manufacturing Technology Center under the Cleveland Advanced Manufacturing Program. There she participated in assessments of industrial sites under OSHA, RCRA, CERCLA and state regulations.</p>
<b>Project Director</b>	<p>As President of PHP, Ms. Pergament is frequently the Project Director for the many projects serving their biotech, pharmaceutical, medical device and chemical clients. Most recently she provided on-site support for a NJ-based vaccine developer performing as the client's "in-house" EHS resource, and the client's Emergency Coordinator, BSO (Biological Safety Officer), CSO (Chemical Safety Officer), Radiation Safety Officer (RSO). She also provided Safety Committee management, creating membership requirements and guidelines, member training and meeting scheduling. Ms. Pergament also frequently acted as a liaison between the company and federal, state and local EHS agencies. She was also responsible for overseeing an employee "health and wellness" initiative.</p> <p>Ms. Pergament is currently providing on-site support for a biopharmaceutical company developing novel small molecule therapeutics in Central NJ. In this assignment, Ms. Pergament has become the client's "in-house" EHS resource, working closely with the client staff to ensure a sustainable safe working environment and full regulatory compliance under OSHA, EPA, the CDC, NJ DEP, NFPA, DOT and the Nuclear Regulatory Commissions (NRC). She conducts facility audits and reviews; programs assessments and development; employee training; and compliance assistance in such areas as: chemical, biological and radiological safety; hazardous material and hazardous</p>

	<p>waste management; waste discharge management and permitting; and overall worker health and safety.</p> <p>Ms. Pergament is the Project director for a team of EHS specialist providing a wide variety of EHS services for a medical and surgical devices and orthopedic replacement systems in NJ and PA. Services include a full range EHS assignments including: site visits; audits and assessments; employee training; and review and development of manuals and SOPs. Assistance has been provided in the areas of hazardous material and hazardous waste management; waste discharge management and permitting; chemical, biological and radiological safety; and overall worker health and safety.</p>
<p><b>MS Environmental Engineering</b>  <b>BS Civil Engineering</b>  <b>Certified Hazardous Material Manager</b></p>	<p>Ms. Pergament holds a Master of Science in Environmental Engineering from Cleveland State University, Cleveland, Ohio and a Bachelor of Science in Civil Engineering from Institute of Naval Engineering, Odessa, Ukraine</p> <p>She is a Certification Hazardous Materials Manager (CHMM), certified by the Institute of Hazardous Materials Management (IHMM)</p>
<p><b>Specialized Advanced Training:</b></p> <ul style="list-style-type: none"> <li>▪ Potent Compounds</li> <li>▪ Radiation Safety</li> <li>▪ Auditing</li> <li>▪ Waste and Pollution Reduction</li> <li>▪ Employee and Community Right-to-Know</li> </ul>	<p>Ms. Pergament has completed training in:</p> <ul style="list-style-type: none"> <li>▪ <i>Advanced Concepts to Support Drug Development of Potent Compounds from R&amp;D through Manufacturing and Pharmaceutical Compounds Safety</i></li> <li>▪ <i>Radiation Detection and Measurement</i></li> <li>▪ <i>Scintillation Counting for Detecting and Measuring Ionizing Radiation</i></li> <li>▪ <i>Global Harmonization System</i></li> <li>▪ <i>Planning and Conduction Domestic and International EHS Audits</i></li> <li>▪ <i>Methods of Reducing and Elimination Waste</i></li> <li>▪ <i>Pollution Prevention in Manufacturing</i></li> </ul>
<p><b>Affiliations:</b></p> <ul style="list-style-type: none"> <li>▪ Hazardous Materials</li> <li>▪ Chemical Manufacturing</li> <li>▪ Industrial Hygiene</li> </ul>	<p>Institute of Hazardous Materials Managers                  American Chemical Institute- Small Chemical Businesses                  American Industrial Hygiene Association</p>