

BOSTON UNIVERSITY MEDICAL CAMPUS
Office of Environmental Health and Safety
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To: Chris Andry, PhD
Vice Chair, Pathology

From: Thomas P. Fuller, ScD, CIH, MSPH
Industrial Hygiene Consultant

Date: May 24, 2007

RE: Formaldehyde and Xylene Monitoring

The sample results for Formaldehyde and Xylene exposure monitoring on May 9 and 10 using passive dosimetry in your laboratories located on the third floor at 670 Albany Street are provided on the provided tables (Attachment A.). All concentrations measured for these personnel and in these laboratory areas were well below the Occupational Safety and Health Administration (OSHA) Permissible Exposure Limits (PELs) (Xylene PEL=100 ppm, Formaldehyde PEL=0.75 ppm).

In accordance with the OSHA regulations, please have each person review the results of the report and return a signed copy of each page back to me. Multiple workers may sign the Tables. Also, feel free to contact me at 638-8828 if you or any of the staff have any questions. Thank you for your cooperation and support.

Cc. C. Kiriakos