



Case Department of Occupational and Environmental Safety

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Service Building, 1st Floor
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Physicians' Extended Work Shifts Associated with Increased Risk of Medical Errors That Harm Patients

Nanotechnology:
New Study on
Workplace Safety
Practices Released

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Security of Radio-
active Materials

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*Physicians' Ex-
tended Work Shifts
Associated with
Increased Risk of
Medical Errors
That Harm Pa-
tients (continued
from front page)*

*Upcoming Training
Sessions*

Originally Published on 12/14/2006

ices' (HHS) Agency for Healthcare Research and Quality (AHRQ) and the Centers

Nanotechnology: New Study on Workplace Safety Practices Released

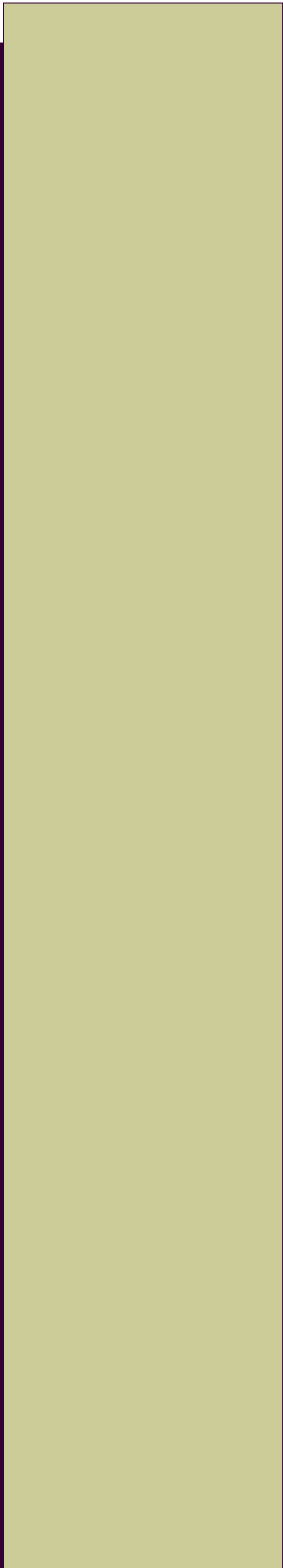
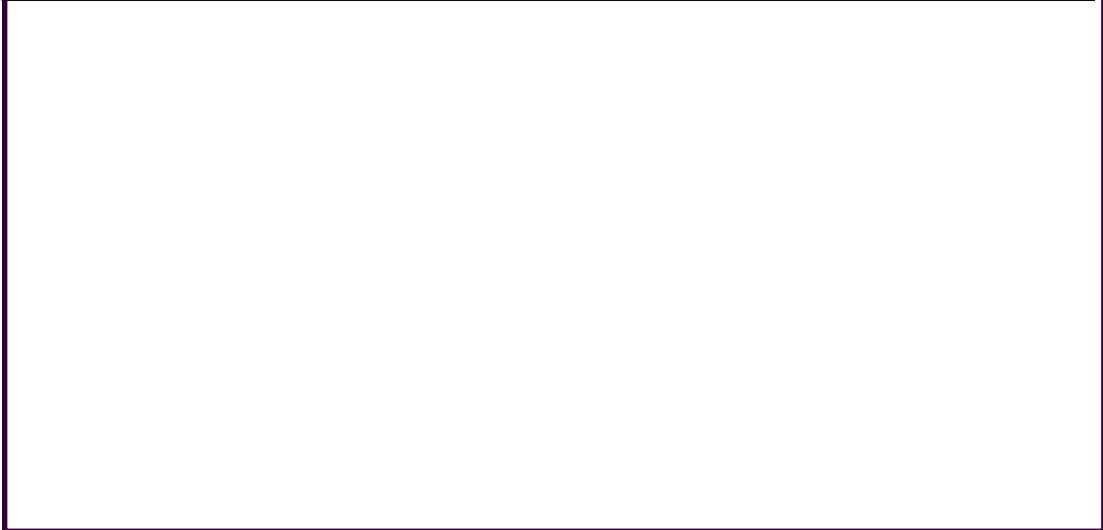
Published on 11/16/2006

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with them”

A Survey of Current Practices in the Nanotechnology Workplace

“This is an important study because it reinforces the perspective that there needs
ment,” said Dr. Patricia Holden, principal investigator (PI) for this project and



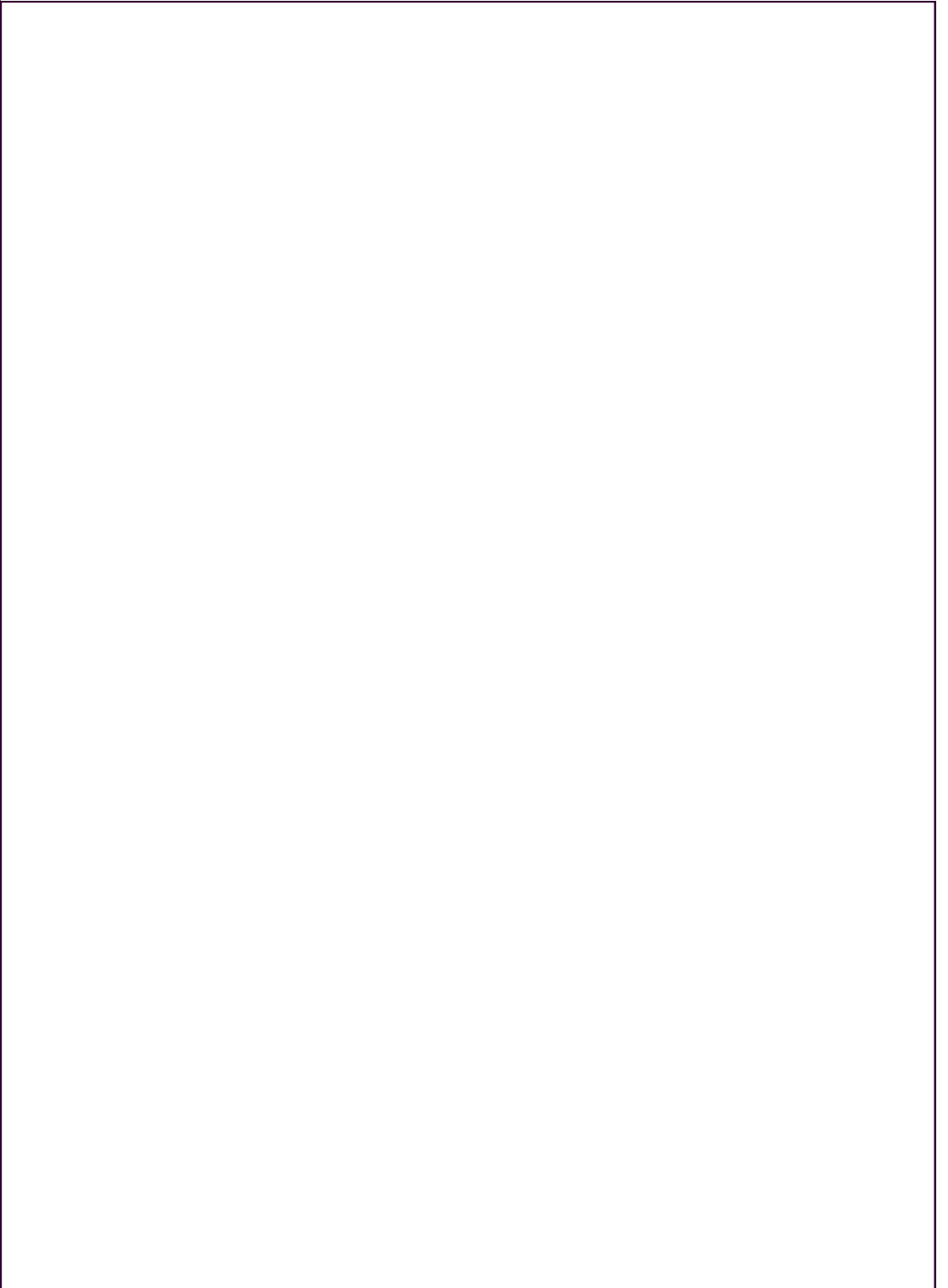
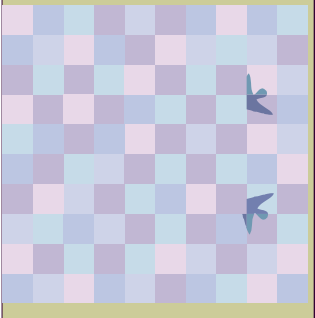
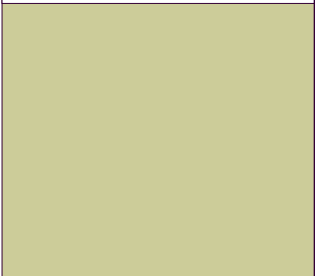
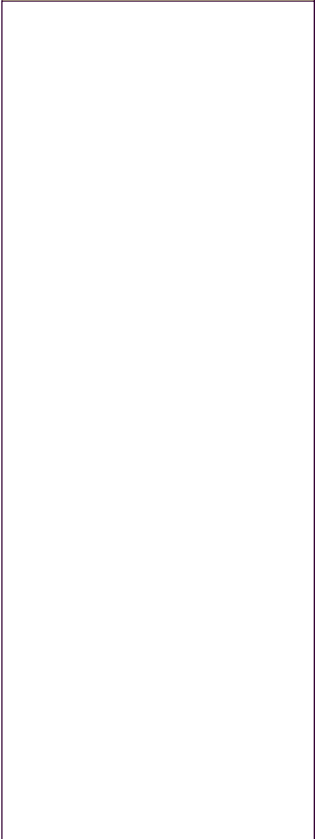
Nanotechnology: New Study on Workplace Safety Practices Released (continued from page 4)

"Environmental Defense is working to address these important gaps through our efforts to increase risk research, improve government policy, and develop proactive corporate standards."

nowski said. "It's hard to know where you need to go if you don't know where you are. With only

Current Knowledge and Practices regarding Environmental and Workplace Safety Practices

Physicians' Extended Work Shifts...
(continued from front page)



Upcoming Training Sessions*

*As of 10/1/2013

NeRSfTi

Retraining is required annually.

DOES conference room - Service Building 1st Floor

PREREGISTRATION IS *REQUIRED* ! - Please call 368-2906

RSfTi

DOES conference room - Service Building 1st Floor

PREREGISTRATION IS *REQUIRED* ! - Please call 368-4601 or email jxb153@case.edu

LSfTi

DOES conference room - Service Building 1st Floor

PREREGISTRATION IS *REQUIRED* ! - Please call 368-4600 or email hwj@case.edu

The Laser Safety training schedule is now available online at the DOES website <does.case.edu> under Laser Training.

NeBPRfTi

Please call 368-2907 to preregister for this class.

ALL NEW WORKERS MUST TAKE THIS IN-CLASS SESSION.

Class Objective: To go over the Bloodborne Pathogen Standard

Class Frequency and Time: The class is offered every Tuesday from 3:00 to 4:30 pm. Location: The class is held in the DOES conference room in the Service Building First Floor unless otherwise specified in the calendar.

BPRfTi

Please call 368-2907 to preregister for this class.

There is an online version of this class.

Class Objective: Retrain workers annually for the Bloodborne Pathogen Standard

Class Frequency and Time: The class is typically offered twice a month. It is approximately 1 hour in duration.

Location: The class is held in the DOES conference room in the Service Building First Floor unless otherwise specified in the calendar.

FHB, MICH, ICR

Please call 368-2907 to preregister for this class. There are online versions of Formaldehyde and Benzene retraining. If you take the online versions of Benzene or Formaldehyde you do not have to take the class.

