1. **Ergonomics Evaluations**: Occupational Health Services is providing a refresher training to designated Tier II evaluation employees with prior experience performing ergonomic evaluations or in situations where a trained ergonomic evaluator is needed. Contact Bob Wachter, 754-4605, rawachter@ucdavis.edu.

2. **Keyboard “Dust-off” and other spray cleaners**: Advise all staff not to use aerosol “dust-off” and cleaners, to clean paper shredders or other electrical equipment. Many have a flammable component which can ignite when the device is turned on.

3. **Machine Shop Safety**: EH&S has hired a new industrial safety specialist, Mark Martin, 752-2539, mrkmartin@ucdavis.edu. Mark can provide assistance in shop safety matters.

4. **PPE Hazard Assessments for non-labs areas**: EH&S can assist you in completing Cal/OSHA-required PPE Hazard Assessments for non-lab areas. Contact Bob Wachter, 754-4605, rawachter@ucdavis.edu.

5. **“Who Do I Call”**: If you do not know whom to call about a topic there is a “Who Do I Call” link on the Safety Services web page.

6. **Scaffold Safety Training**: Cal/OSHA requires that a trained competent person inspect scaffolds prior to use. Contact Bob Wachter 754-4605 rawachter@ucdavis.edu for more information.

7. **On-line SDS**: Chemwatch subscription was not renewed but new resources are available. Select UC SDS Management System on the Safety Services SDS link to access the new resources.

8. **Cryogen Safety Course**: The instructor-led course is no longer available. EH&S will have an on-line course available in May 2015. If access to a course is urgent, contact Barry Williams, 752-3733, bwilliams@ucdavis.edu.

9. **Online Electronic Injury report**: All staff and employees must use the online injury report; https://efrprod.uctechnology.ucdavis.edu/efr/login. Contact LaWanna Wade, 752-9218, lwade@ucdavis.edu, if you need assistance.

10. **Timely Reporting of Serious Injuries**: Serious injuries must be reported to CalOSHA within 8 hours. EH&S is available 24/7 to assist supervisors meet this regulatory requirement. See SafetyNet #121 for additional information.

Bob