- Do take a safety training course before beginning any work in the lab.
- Do fill out an experimental registration form, have it signed by your supervisor and approved by the safety committee before beginning any work, that includes computer work.
- Do not begin any work until your form has been approved by the safety committee.

- Do place one copy of your approved form in the plastic document holder on the door of the lab you are working in. If you are working in a number of labs, put a note in the plastic document holder on the door of each lab you are working in stating where your experimental registration form is located.
- Do review your form every July and revise it if necessary. Whether or not you revise the form, it must be resubmitted every July to the safety committee for approval.

- Do wear appropriate safety attire when in the lab - safety goggles, lab coat, etc.
- Do not wear open-toed shoes (sandals) in the lab.
- Do use the buddy system when working in the lab alone.

Do keep your lab and office space clean and free of clutter.





Do not eat or drink in the lab.





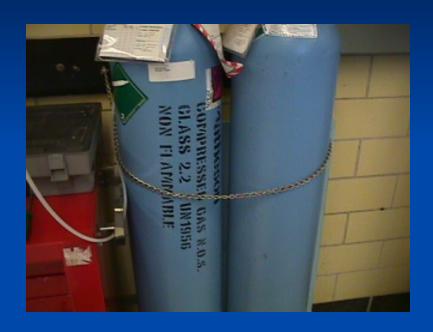
Even if your desk is in the lab!



Food fridge, coffee machine in a lab - NOT!



Chemicals in office - NOT!



Good cylinder strapping - Do!



Bad cylinder strapping - Do Not!

Do avoid trip hazards



Keep wires and/or tubing off the floor



and keep the aisles clear!

Do use proper labelling

Who wants the first drink from

the bottle on the right?



Do maintain good lab cleanliness it's for your own safety and as well as for others!



We do not want to hear

I've got to clean up after AGAIN!!!! What do you think it is?



I wonder what this is? How do I clean it up?



...and here too? How pure do you think this NANOPURE water really is?



and here! Dirty glassware, unlabelled beakers, spilled chemical!!!



- Do clean up after using any glassware or equipment!
- Do leave the lab cleaner than you found it!
- If we all DO follow these guidelines, everyone will be happy and safe.