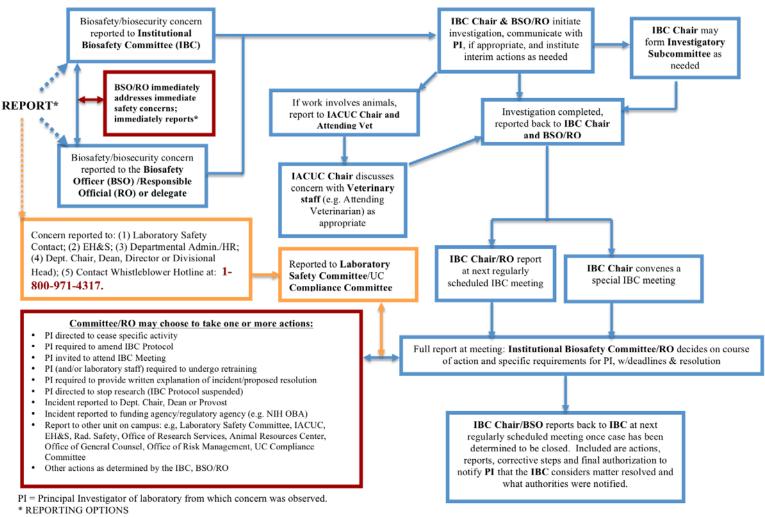
IBC PROCEDURES FOR DEALING WITH BIOSAFETY/BIOSECURITY CONCERNS



Draft: 12/27/2011



White suit. Soft-edge photography. **One Glove.** The very definition of "cool"...

Before leaving the lab, please de-glove and wash your hands. If you are carrying sensitive reagents, leave one hand ungloved to open/close doors and push elevator buttons in shared public spaces on your floor and in the building.

Plus, you never know when you'll run into a tiger cub who wants a belly scratch...meow.

Free hand for buttons and doors in public spaces and on shared equipment

Gloved hand for reagents

Office of Biological Safety 947 E. 58th St, AB120 773.834.2707

What would Michael do?

He would de-glove and wash hands before leaving the lab. He would wear just **One Glove** to carry sensitive reagents, leaving an ungloved hand free to open/close doors and push elevator buttons in shared public spaces.

Gloved hand for reagents

Free hand for buttons and doors in public spaces and on shared equipment

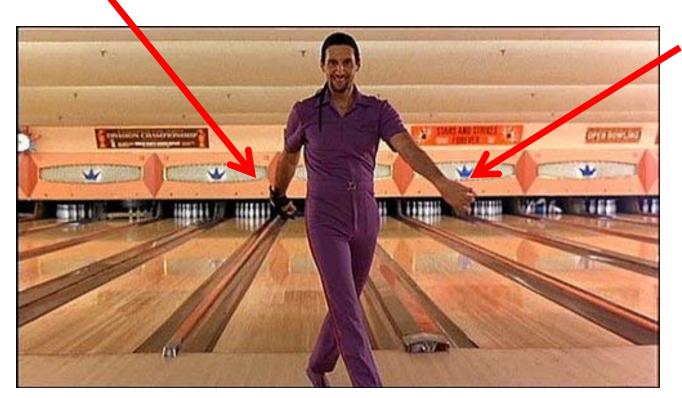
Office of Biological Safety 947 E. 58th St, AB120 773.834.2707



What Would Jesus Do?

Gloved hand for reagents

He would de-glove and wash hands before leaving the lab. Alternatively, he would wear just one glove to carry sensitive reagents, leaving an ungloved hand free to open/close doors and push elevator buttons in shared public spaces.

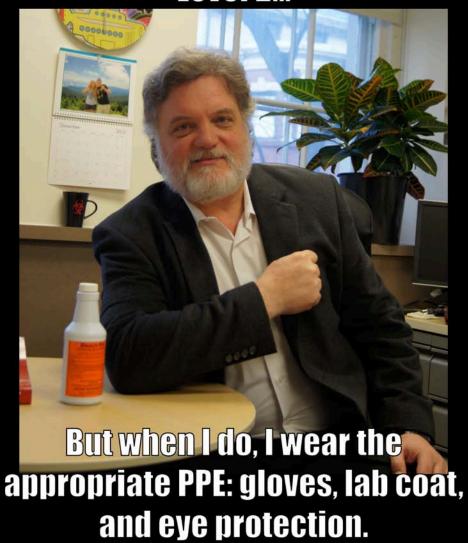


Free hand for buttons and doors in public spaces and on shared equipment

One Glove.

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I don't always work at Biosafety Level 2...





This message brought to you by the Office of Biological Safety and BSL Awesome Productions. http://biologicalsafety.uchicago.edu/



I don't always work with recombinant or synthetic DNA...



But when I do, I have an IBCapproved protocol.



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He once met Manti Te'o's girlfriend in person.



He is The Most Interesting Man in Biosafety.



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