

“more data – more possibility of
error”

“prevention better than cure”

- Risk management is part of best practices

- Definition of objectives helps evaluate risk

- Best practices – one size may not fit all
- Best vs. standard practices – best + dynamic, standard + fixed
 - - Ohio State video

- Maximize benefits – tough with genebanks
 - Minimize costs
- Development of decision tool - draft excel file
- What is cost of not conserving

- Quality system – policy and procedures for quality control
- Quality system effectively manages risk – distributing wrong material, diseased material, etc.

- LIMS - example of quality management system improving efficiency