

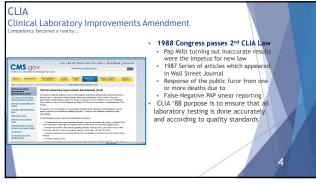


Objectives



- Describe how Competency became an important part of Lab Accreditation
- Discuss the differences between training and competency
 Recognize overconfidence
 Differentiate between Waived and Non Waived Testing and how it relates to competency assessment
- List 6 levels of Competency
 Explain what makes a competency
 assessment meaningful
 2





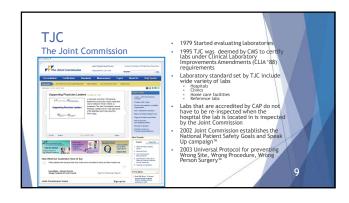










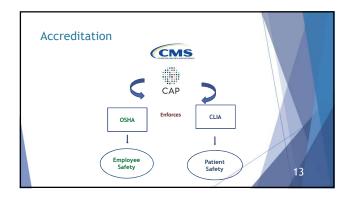




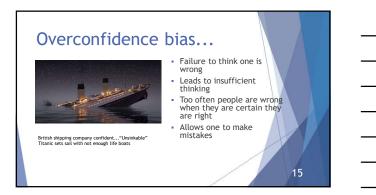












Overconfidence... • "Most people rate themselves above the mean on almost every positive personal traitincluding driving ability, a sense of humor, managerial risk taking, and expected longevity."



http://www.sfb504.uni-mannheim.de/glossary/overcon.htm











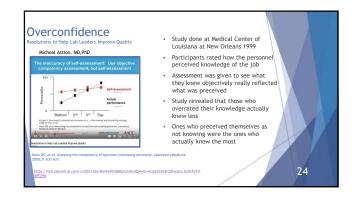






- Overconfident staff
 - Unlikely to ask for help
 - Unlikely to research a problem
 - Unlikely to seek additional education







Specimen Processing Challenge Provide an objective measurement of skills Predict problem-solving performance Reveal training opportunities Steer improvement interventions

Specimen Processing Challenge

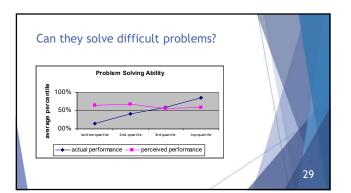
- Self-Assessment and Objective Measurement
 - Knowledge of clinical relevance
 - Medical Terminology
 - Problem solving ability



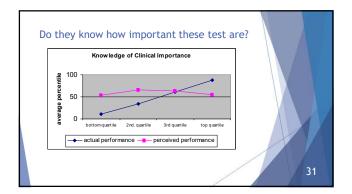
Self Assessment Compared to my co-workers, I would rate my problem solving ability as_____ 10 9 8 7 6 5 4 3 2 1 superior average poor 27

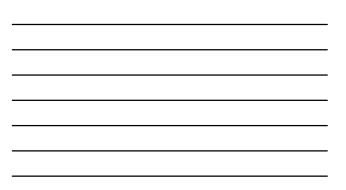
Problem Solving

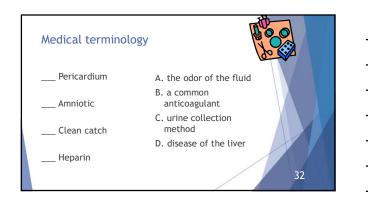
- A medical student brings up a blue top tube for a STAT preop PT and APTT. The student tells you that, at first, he put the blood into a red top tube but then realized the mistake and poured the blood into the blue to tube. Since the specimen is not clotted so you should ____.
- a. just process the tests that are ordered.
- b. reject the specimens.
- c. tell the student to go get a fresh specimen.
- d. call the lab for advice
- e. wait for a supervisor

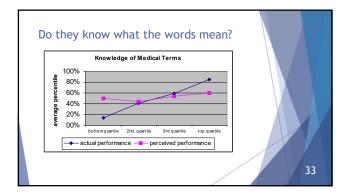


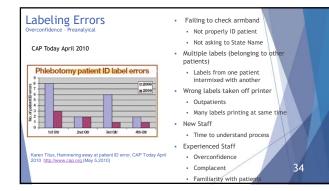










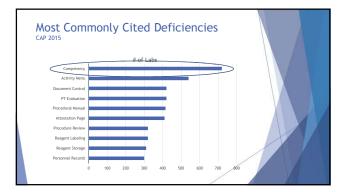


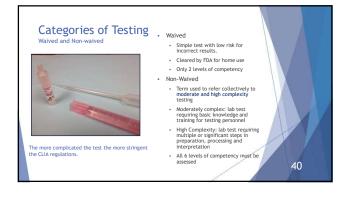










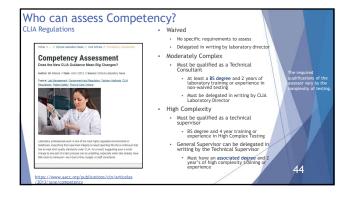














Who needs competency assessment?

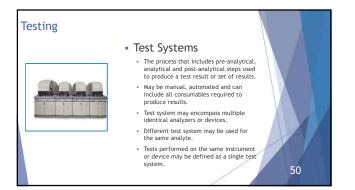
- Technical Consultant At least a BS degree and 2 years experience
- Technical Supervisor
- BS degree and 4 year training or experience in High Complex Testing
- Clinical Consultant
- MD
- General Supervisor
 - Must have at least an associated degree and 2 year's of high complexity training or experience
- Testing personnel
- High School Graduate Moderately Complex
- Associate Degree In chemical, physical, or biological science or Medical Laboratory Technican High Complexity





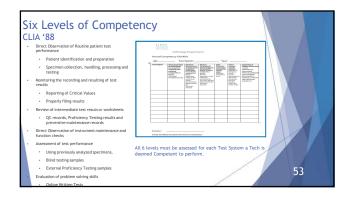


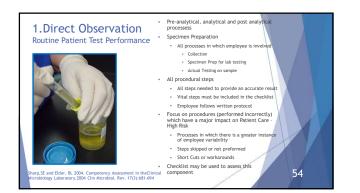


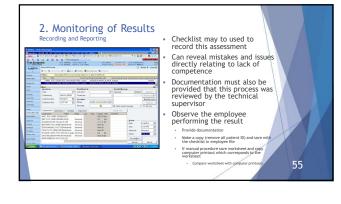


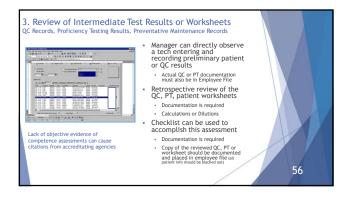






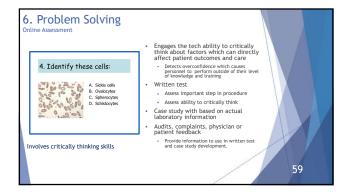
















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