

Objectives



- · Accrediting agencies
- CAP role in accreditation process
- CAP inspections
- Checklists
- Everyone's participation

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History of Improved Health Care $_{\mbox{\scriptsize Over 150 years ago}}$





Hand washing alone can prevent 40% of hospital infections!

- 1846 Ignaz Semmelweis
- Assistant Professor at John Hopkin
- 1854 Florence Nightingale
 - Public Health Pioner saw that poor hospital sanitation resulted in a increase in fatalities among the wounded soldiers in the Crimean War
 - Developed practices which are still in existence today

 - Sanitizing surgical tools
 Changing bed linens regularity
 Promoter of good nutrition and clean



Agencies





- TJC The Joint Commission
- COLA Commission of Office of Laboratory
- OSHA Occupational Safety and Health
- FDA Federal Food Administration
- AABB American Association of Blood Bankers
- OIG Office of Inspector General

 Oversees Billing Fraud
- OCR Office of Civil Rights

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CLIA

Hospital Reform Timeline

Clinical Laboratory Improvements Amendment

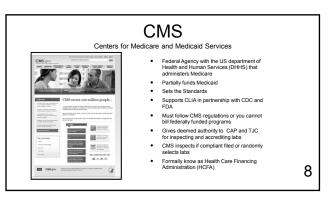


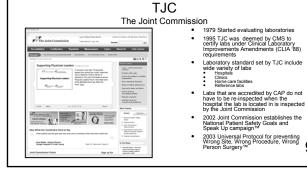
- 1967 Congress passes 1st CLIA Law To regulate costs and quality of health care Only required hospitals and large clinical laboratory Impetus for CLIA '88 Pag Mills tuming out inaccurate results 1987 Series of articles which appeared in Wall Street

- 1987 Series of articles which appeared in Wall Str Journal Response of the public furor from one or more deaths due to False-Negative PAP smear reading Congress passed law 1988 CLIA '85 purpose is to ensure that all laboratory testing is done accurately and according to good quality standards
- Must assess the competency of all testing p who handle human specimens

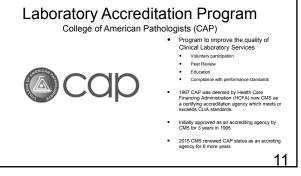
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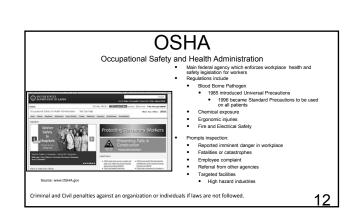
CLIA Clinical Laboratory Improvements Amendment Continued 1992 Centers for Medicare and Medicaid Services (CMS), published regulations to enforce the CLIA law Regulates all testing on humans for health purposes Libs which provide information for diagnosis, prevention or treatment of diseases Libs which provide information for diagnosis, prevention or treatment of diseases CLIA 83 regulations place overal responsibility on the laboratory direction CLIA 78 regulations are based on complexity of the testing the more complex the test the more subject to the standards for quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standards of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality Which is a subject to the standard of the quality of the provide information of the quality of the standard of the quality of the standard of the quality of the provide information of the quality of the provide information of the purposes of

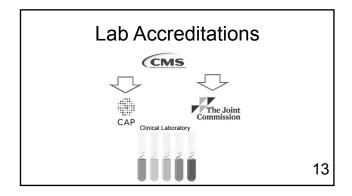


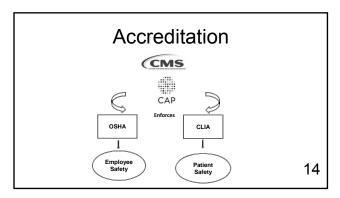


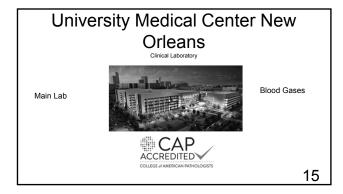






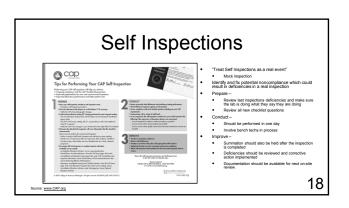


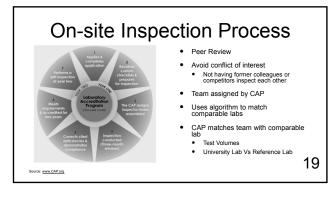




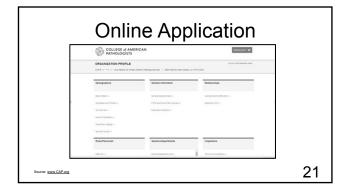


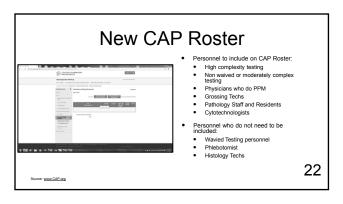
Inspections • Every two years • Anniversary date onsite inspection • Self inspections on the off year • Anniversary date • Administered by lab • Deficiencies are noted • Should mimic actual inspection

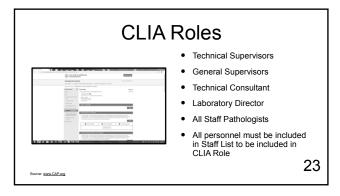


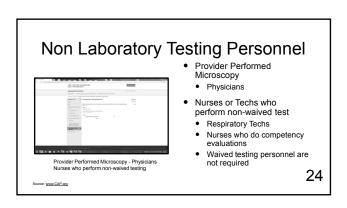


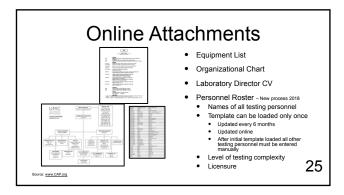


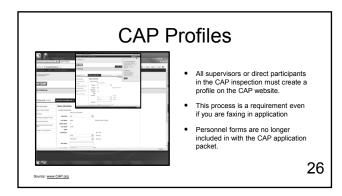


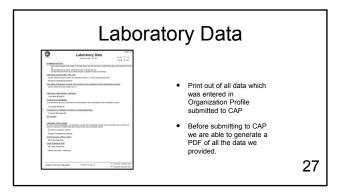


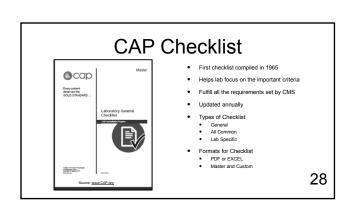


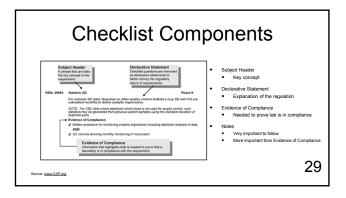


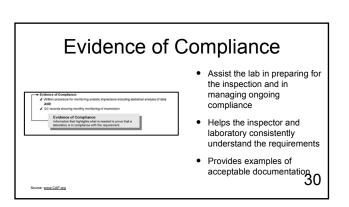


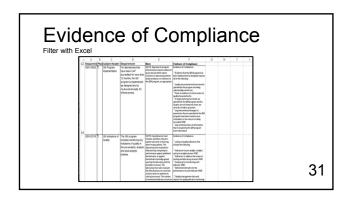




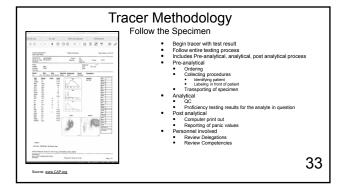


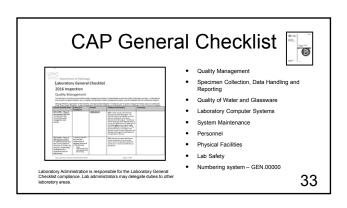


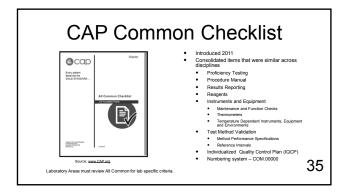


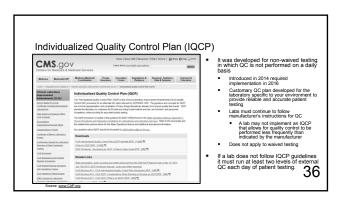


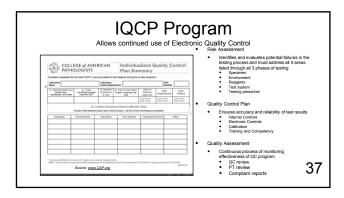


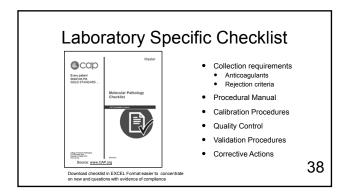


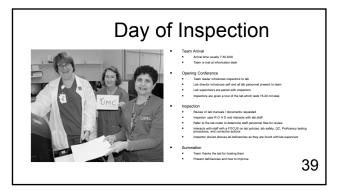




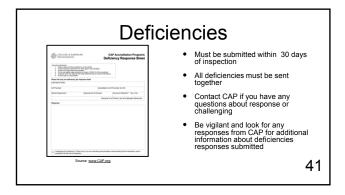


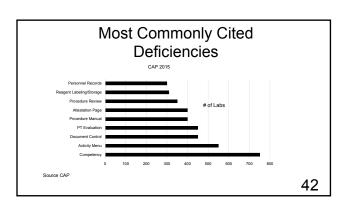


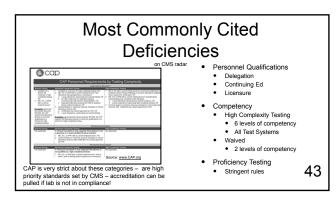


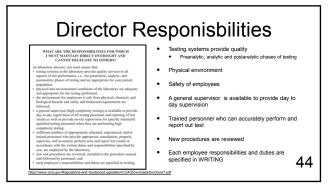


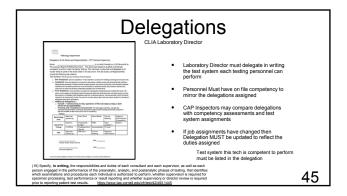


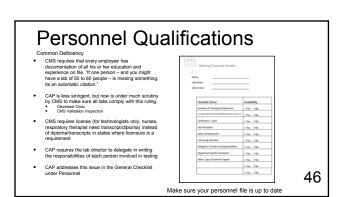


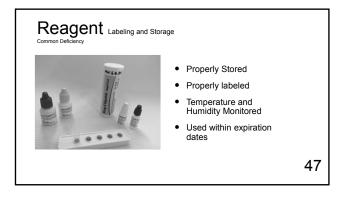


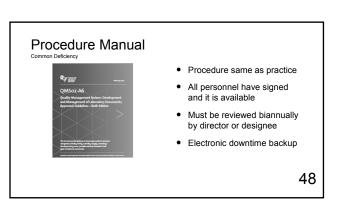


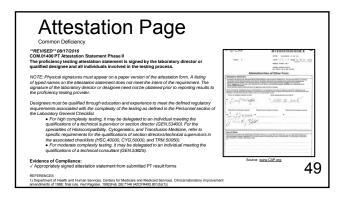


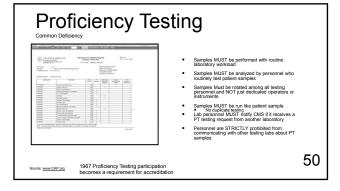


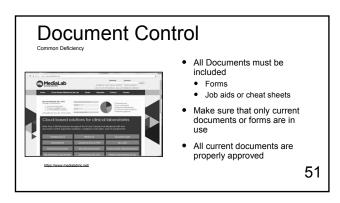


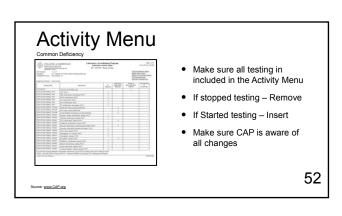


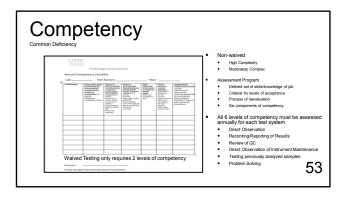


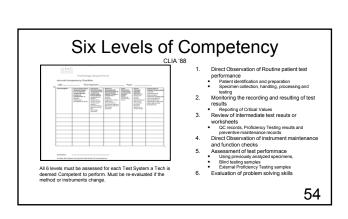












Staff Role in Maintaining Accreditations



- - Hospital Wide Lab Administration
- Wear required PPE for task performed
- Fire Exits, Eye wash, Showers
- Make sure your personnel file is up to date

 Current Continuing Education

 ASCP Certification is current
- Be able to locate

 Specimen Collection Manual
 Current policies using MediaLaB
 MSDS

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Laboratories in the news

Cleveland Clinic



- Lab could not document that the techs met educational requirements for their job
- educational requirements in meni jub
 Demoted laboratory director, closed part of testing
 lab, terminated lab managers and testing personnel
 Fined \$769,000 for time they were out of
 compliance.
- reopened in November 2015 after replacing it's operations and leadership that was in charge when violations occurred.

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Laboratories in the news

Theranos

- Using the "nanotainer" collecting device (on analyte not approved)
- Only approved for herpes simplex 1 procedure for all of its testing
 - Costs less than other labs
- Running PT samples incorrectly
 - Not the same as patient
 - Not using laboratory routine methods
 - Splitting samples and running on 2 different analyzers





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Accreditation...



- Internationally accepted for increasing test quality and reducing lab error
- Maintains accuracy of test results and ensure accurate patient diagnosis
- Provides improved patient care
- Patient safety is preserved
 Maintains employees are competent to do the job
- Protects employees and patients
- Promotes trust in laboratories and confidence in health care providers

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References

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