### **State Crime Lab**

**Issues, Effects & Responses** 

September 23, 2014



### **State Crime Lab: Backlog Issues**

- Toxicology 18 24 months
- Controlled substances
  - 12 to 18 months
- DNA
  - 24 months
- Other Disciplines 12 months minimum

#### **State Crime Lab: Backlog Effects**

- Superior Court Case age (5 years)
  - Misdemeanors 40% increase
  - Felonies 30% increase
- Judicial Response
  - Continuances denied
  - Many Cases dismissed

# **Coordinated Response: Conference of District Attorneys**

- 2013: Identified 3,000 cases removed from State Crime Lab queue
- Suggested process to identify cases not needing analysis
- Identified methods to streamline case processing
- Improved communication between Lab and districts
- Implemented joint education programs
- Developed hospital toxicology contracts to divert lab workload

# District Level Response: Locally Funded Labs

- Local Lab Development: limited services
  - Wake
    - Alcohol Toxicology Less than 30 days
    - Drug Toxicology 4-6 months
    - Drug Analysis Less than 30 days
    - Latent Fingerprint one week to 12 months
  - Mecklenburg
    - Drug Analysis 2-4 months
    - DNA Analysis 1-6 months
    - Latent Fingerprint 2-3 months
  - New Hanover
    - · Alcohol Toxicology only
  - Iredell
    - Alcohol Toxicology 30 days
    - Drug Analysis 60 days
  - 3 counties in development process

# District Level Response: Hospital Toxicology Program

- 7 hospital contracts
  - Pitt, Randolph, Catawba, Gaston, McDowell, Henderson, Haywood
- Blood Toxicology Only
  - One week to one month turnaround

