Improving the input accuracy of patient and provider data in order to generate correct reports at the BCL

### WHAT'S IN A NAME?

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### **AIM STATEMENT**

\* An opportunity exists to improve the accuracy of data input of patient and provider information beginning with patient specimens and request slips arriving at the laboratory and ending with accurate reports being returned to the correct provider. This effort should improve our overall compliance with HIPPA for the patients, providers and laboratory. This process is important to work on now because of increased stringencies of the HIPPA regulations. The Baseline measurement is defined as the following metric: Decrease the number of inaccurate patient demographics and/or provider information to 0%.

### SPECIMENS ARRIVE FOR SORTING

Sorting is complete









## HIGH SPEED LOG-IN

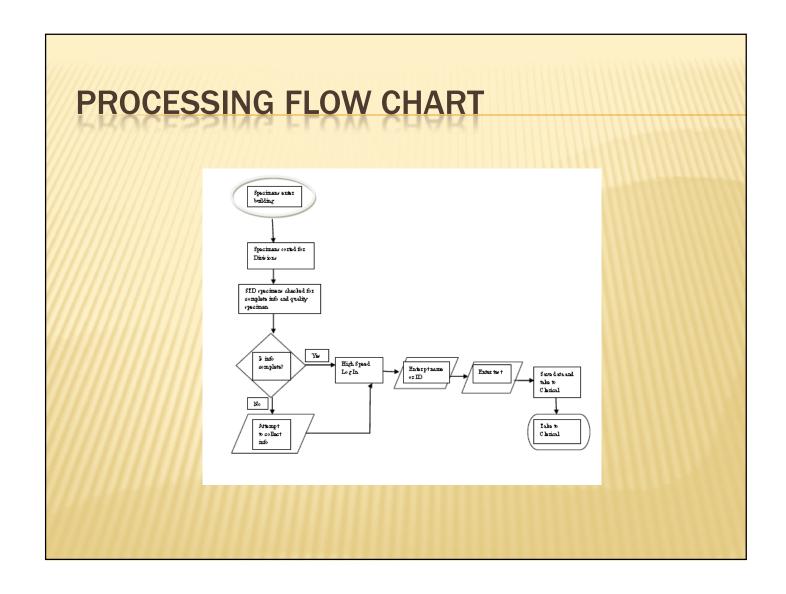


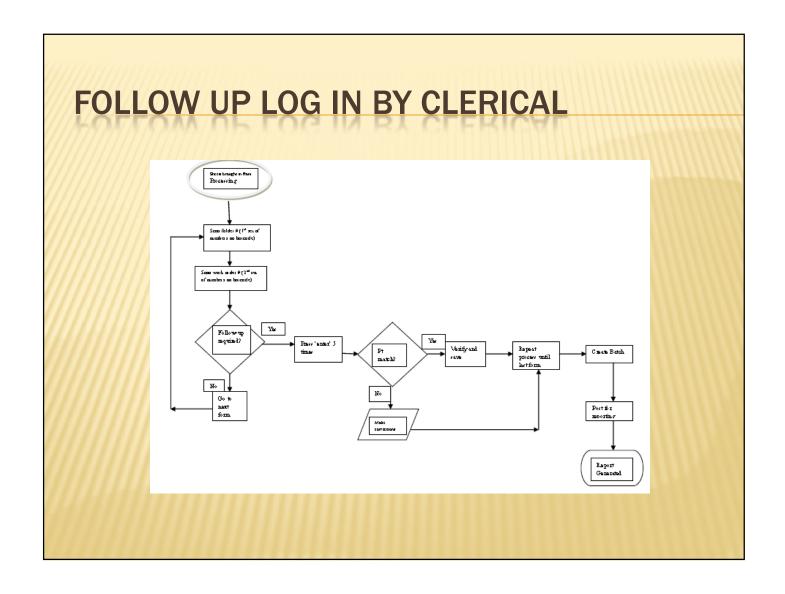


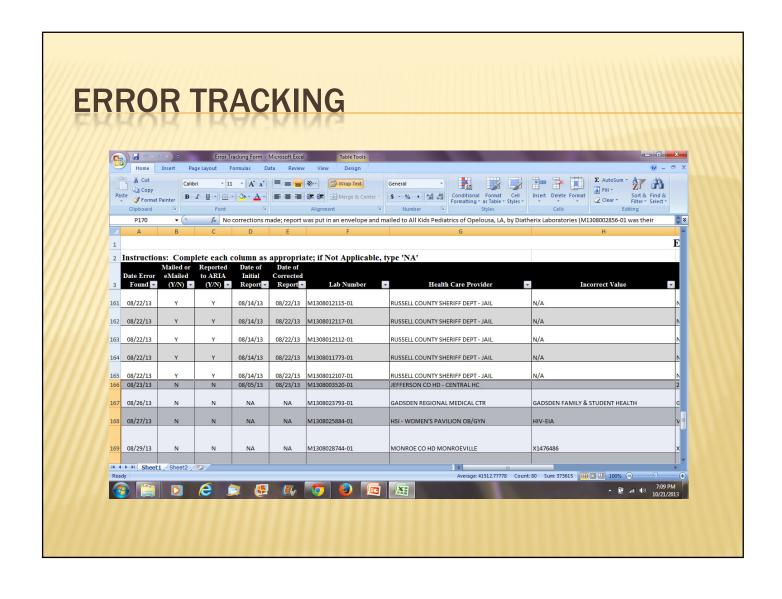
# MAKING LABELS FOR SPECIMENS MISSING INFORMATION











### **DATA ANALYSIS**

- \* Where many errors occur
- Inconsistency in data entry/investigation procedures
- Lack of training
- Trainers have no standardized processes

### WHAT'S NEXT?

- Work with LIMS team to standardize procedures
- Develop training plan for Processing and Clerical staff
- × Reevaluate