



## LIMS-PLUS DNA

JusticeTrax, Inc., is proud to announce the addition of a new product to our suite of applications designed for the forensic laboratory. JusticeTrax LIMS-plus DNA is a stand-alone DNA application designed to reduce DNA backlogs by automating forensic sample processing for both casework and databanks as well as automating the delivery of DNA profiles to local, state, and national databanks.

## BENEFITS OF LIMS-PLUS DNA

- ❖ Increased **efficiency** and **productivity** through one-time sample entry, spatial plate views of batches, and laboratory-defined forms. Import/export of sample information is also available for LIMS-plus enabled laboratories.
- ❖ **Compliance assurance** for the FBI Quality Assurance Standards is improved by tracking reagents and amplification kits, as well as all positive and negative controls, throughout the process. Additionally, mandatory steps are defined by the laboratory, increasing analyst **uniformity** and **consistency**. Validation and proficiency samples are tracked in the same manner as casework and databank samples.
- ❖ Batches are **process driven**, allowing edits as sample results dictate, meaning the laboratory has process **flexibility**. New and updated procedures are integrated as they are validated.
- ❖ **Accommodation** of variable processes between laboratories through **adaptability**. Each laboratory designs and defines the processes to be used. Using the dynamic user interface, the system administrator has the ability to add additional data elements to LIMS-plus DNA, ensuring that all pertinent examination activity can be recorded.
- ❖ Improved **oversight** via detailed data for technical reviews and aggregate data for management statistics available for internal productivity measures and reporting of grant funded progress.
- ❖ **Real-time information** for technical leaders and supervisors who are responsible for accuracy and timeliness of operations.
- ❖ Uses **browser based**, modern architecture that requires no locally installed software and is designed to integrate with other applications. All data is stored on a secure server within the laboratory, allowing user access from laptops and tablets.

Batch	Descriptor	Method	Status	Samples	Batch Assigned To
1 14-E-31		Direct Organic	Batch Completion	9	M, Matt
2 14-E-30		Direct Organic	Batch Completion	1	M, Matt
3 14-E-29		Direct Organic	Batch Completion	1	M, Matt
4 14-E-28		Direct Organic	Batch Completion	1	Administrator, System
5 14-E-27		Direct Organic	Batch Completion	1	M, Matt

## LABORATORY INFORMATION MANAGEMENT SOLUTIONS

JusticeTrax has been providing advanced software applications and superior Customer Care to the law enforcement community for almost two decades. Our staff consists of computer engineers teamed with forensic experts with years of field experience, and we are proud to say that our product reliability is witnessed daily by the successes that our customers enjoy.

## WEB DEMONSTRATION

Schedule a product demonstration and see for yourself the many features JusticeTrax LIMS-plus DNA has to offer. To schedule a demonstration please contact our sales team by email at [Sales@JusticeTrax.com](mailto:Sales@JusticeTrax.com) or by phone at (800) 288-5467.



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