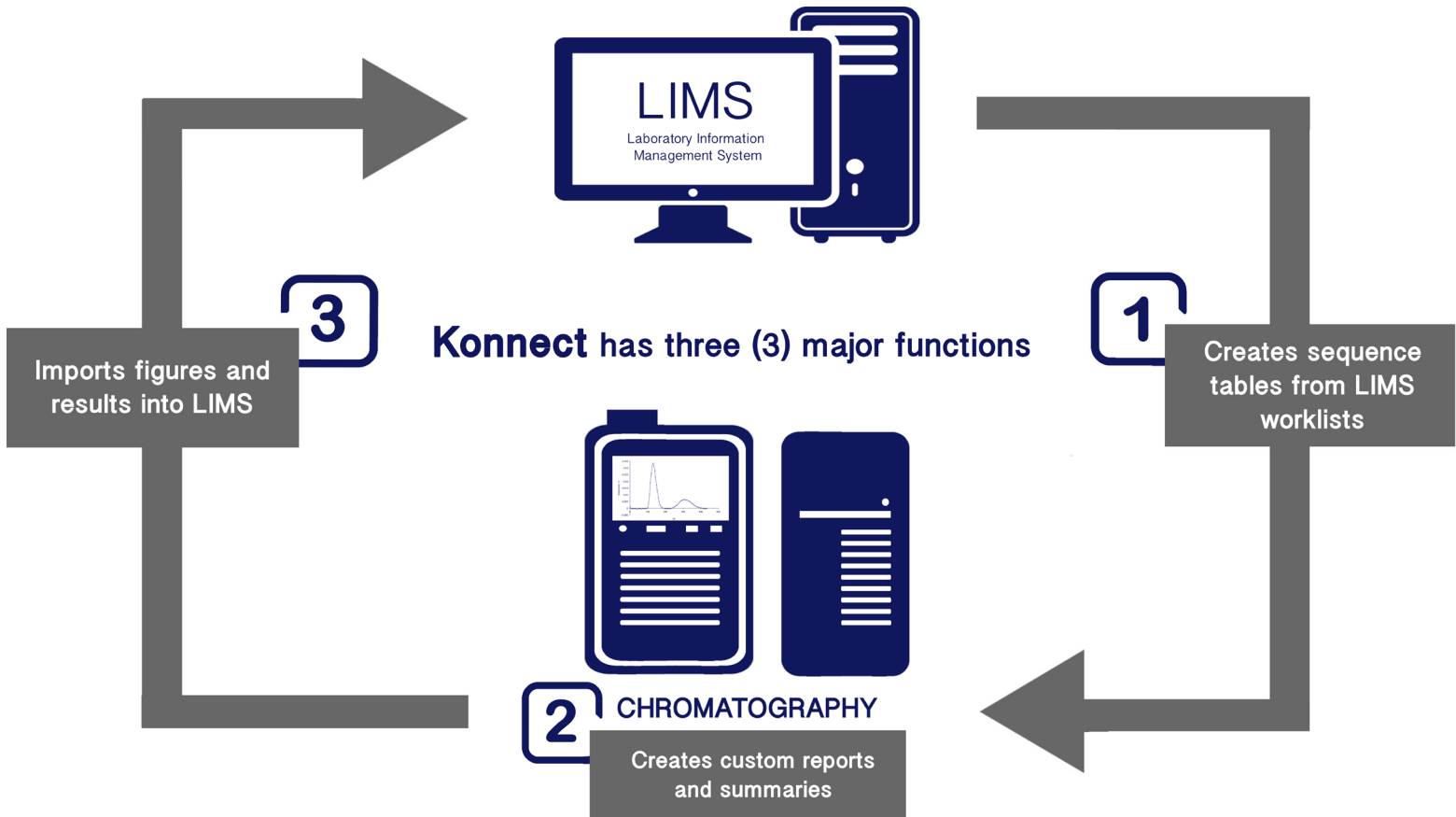




Moving information between chromatography instruments and a laboratory data management system can be slow, tedious, and prone to costly data entry errors. Konnect by KPrime Technologies is an easy-to-use software that addresses these issues by automating transfer of worklists, results, and figures between the laboratory and LIMS.

## What does Konnect do?



## Features



### Fully Automated

Accelerate throughput with automated sequence tables and data importation



### High Fidelity

Eliminate manual data entry for more reliable, error-free data management



### Custom-Fit

Streamline validation of results with custom and comprehensive data summaries



### Economic

Provides rapid return on investment

## Workflow

Konnect workflow is defined in four (4) main steps as follows:

## Who benefits from Konnect?

Konnect has been successfully implemented in several United States crime labs, to integrate blood alcohol and drug testing from Agilent OpenLAB Chemstation or Masshunter with their LIMS system. However, Konnect can simplify data management of any liquid or gas chromatography device.

## Custom Reporting

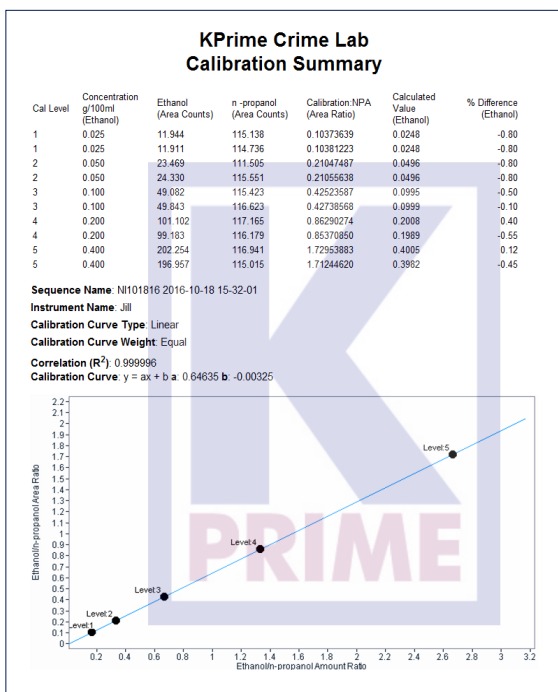


Figure 1. Example Calibration Summary for blood alcohol analysis

**Konnect** automatically generates report summaries, which allow you to review the results of your entire worklist at a glance. Currently, Konnect is configured to create the following summaries:

- sample results
- quality control results
- calibration results

These can be used together to simplify the process of analyzing and verifying data.

All of Konnect's summaries are custom-tailored to include the parameters and layout required by an individual lab.

 Check Konnect video tutorial:  
[www.kprime.net/konnect](http://www.kprime.net/konnect)

**KPrime Technologies, Canada**  
 Unit 105, 90 Freeport Blvd. NE.  
 Calgary, AB T3J 5J9  
 Tel: 403.226.5897  
 info@kprime.net  
 www.kprime.net

**KPrime Technologies, US**  
 14647 S. 50th St, Suite B-125  
 Phoenix, AZ 85044  
 Tel: 480.626.0858