

ANATOMIC PATHOLOGY

Clinical Trials Labs

Need a solution to the never-ending bottleneck of specimens in accessioning? Tired of waiting for the 'next-version' LIMS promises that are never delivered? LABdivus[®] Clinical Trials software platform for the CRO tracks all your specimens. LABdivus[®] provides comprehensive sample management for the workflow of your growing lab.

PERFECT THE WORKFLOW. PERFECT THE BUSINESS.



CORE APPLICATION FEATURES

LABdivus[®] Clinical Trials workflow software is designed, developed, tested and curated by top industry professionals in anatomic pathology labs and the research space.

SPECIMEN TRACKING

We know specimen tracking is of utmost importance in a highly regulated environment. To know what specimens are in the work queue, where they are and who handled them provides valuable real-time information as well as an imperative historical perspective.

PI DIAGNOSIS REPORTING

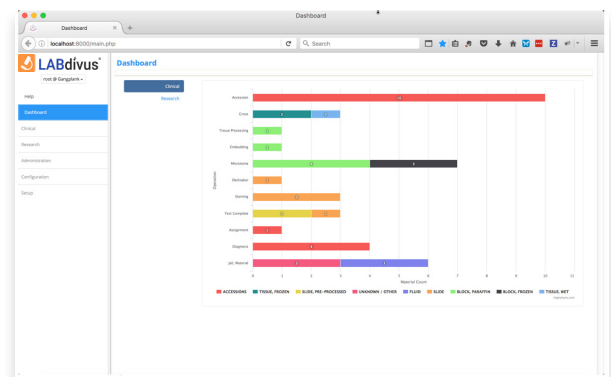
Enable your Primary Investigators and pathologists to be 4X more efficient. LABdivus[®] provides Primary Investigators & Pathologists customizable macro-based scoring and scoring attributes for quick and easy entry for a fast diagnosis. Complete control over diagnosis, microscopic and additional commentary plus additive reflexive testing give the PI flexibility to diagnose and score the difficult cases. Case organization of the PI inbox provides detailed information of their workload. Get more done with less time!

LAB INSIGHTS

See your lab operations work volume at every workflow step. Report on lab tech throughput, turn-around-time, completed diagnosis reports and specialized reports such as cancer reports and high profile diagnosis reports. Get control of your lab operations.

CREATE AND MANAGE VALIDATIONS

Use LABdivus[®] to create and track your test validations. Measure and log your test validation runs on your work order samples. Compile your results and create validation reports against your work orders and samples for FDA reporting.



The interface shows a form for work order A16-00003-A with the following fields:

- Initial Receive Date: 01/04/2016 11:14 AM
- Specimen: Gross
- Specimen ID: A16-00003-A
- Specimen Description: Gross
- Specimen Status: Gross
- Specimen Location: 2B-146
- Specimen Quantity: 1

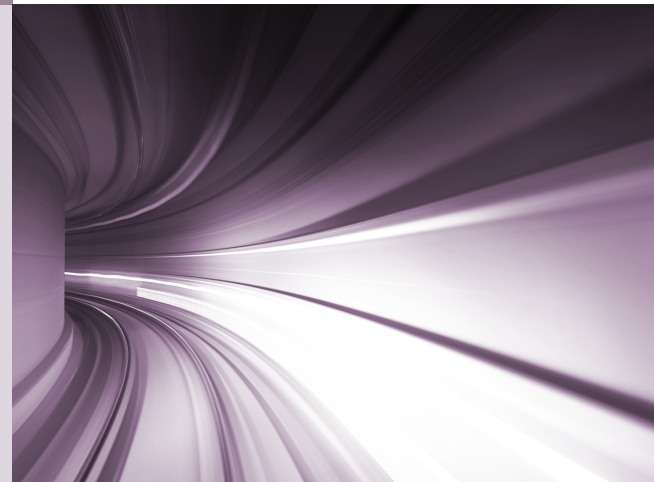
The interface shows a form for pathologist A16-00009 with the following fields:

- Specimen Source: Gross
- Collection Date: 01/04/2016 11:14 AM
- Specimen ID: A16-00003-A
- Specimen Description: Gross
- Specimen Status: Gross
- Specimen Location: 2B-146
- Specimen Quantity: 1

COMPANY INFO

We are a team of laboratory and engineering professionals who provide great software for your laboratory. Our laboratory team members are the leaders in the clinical anatomic pathology laboratory and research laboratory fields with decades of pathology laboratory management experience. Our application development team includes professionals with over 30 years of experience creating large system database, web application, security architecture, and systems programming.

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WORK ORDER PROCESSING

LABdivus[®] Clinical Trials organizes specimens under work orders to track the specimens through the lab. Report your work order assays and completed work to capture billing information. Integrated shipping, receiving and specimen management organizes your projects. Full specimen history log reporting and all specimen scoring reports optimizes the project deliverables for FDA requirements.

MICROTOMY EFFICIENCY

LABdivus[®] User Interface and microtomy automation features increase throughput. Ensures patient-specimen integrity by only printing on demand slides/slide labels for the cassette being worked on. Barcoded cassette scanning automatically create slides/slide labels for your specimens. Add tests or control slides as needed with quick precision. LABdivus[®] highlights stat cases, recuts and new test adds by pathologists to aid in histotech efficiency, enabling the histotech to spend more time cutting and less time on the keyboard.

CUSTOMIZABLE WORKFLOWS

Customize LABdivus[®] to your lab workflow. Each workflow step can be optionally used or added depending upon your lab requirements. Track embedding if you have a large lab with multiple techs or remove embedding from the workflow. LABdivus[®] supports special IHC-specific workflows like pre-bake and retrieval prior to IHC staining.

REGULATORY COMPLIANCE AND SECURITY

LABdivus[®] helps maintain CAP/CLIA/HIPAA/FDA compliancy with workflow tracking and compliancy reporting of lab operations. Password protection, two-factor authentication and administrative-designated restrictions for users at all lab workflow operations provides a secure operation that is fully HIPAA compliant.

EQUIPMENT INTEGRATION

Optional LABdivus[®] workflow connections to lab equipment and special processing machines optimize your laboratory workflow and reporting requirements.

PRINT & SCAN

LABdivus[®] supports a variety of label, slide and cassette printers with the capability to print 2D barcodes on accession labels, blocks and slides or slide labels. Scan requisitions or reports directly into LABdivus[®] and eliminate paper travelers throughout the lab. LABdivus[®] provides digital document viewing at various workflow steps for better decisions. Integrated image capturing via cameras or slide scanners enables picture data for grossing, case incidents or diagnosis reporting.

WEB APPLICATION, CLOUD ENABLED

LABdivus[®] runs on our cloud server as a web application in your lab. Eliminates need for on-premise server and maintenance IT services. The user friendly interface is designed for pathology labs with security in mind.

CEREBRUM BENEFITS

- Technical support
- Free cloud installation
- Free software updates
- Compliancy guarantee
- 30 day guarantee
- Monthly rate packages
- Paid in full discounts

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