More than 25 Years Dedicated to Laboratories

SUMMER 2020 EDITION

In this issue, find out more about how your facility could benefit from moving your LIS to the cloud. Read about how the COVID-19 crisis has shone a spotlight on the value of integrated POCT, and how Orchard is working with universities of all sizes to help students return to campus safely. We also present a case study of how Washington Health System uses Orchard Trellis to streamline their POCT program.

In this issue, our spotlight is on Orchard's Workplace Team, which goes above and beyond when taking care of employees and clients alike, especially during these stressful times. In light of the pandemic, Orchy® is sharing hints on some places he has visited in the past—can you tell where in the world Orchy was? While you're here, check out Orchard's training schedule for 2020—it's not too late to sign up for classes. And, don't miss the links to Orchard's webinars, white papers, and blog.

CATCH UP WITH ORCHARD

Case Study: How Washington Health System Uses Orchard Trellis to Streamline their Point-of-Care Testing Program

Orchard Software Offers COVID-19 University Testing Software to Help Bring Students & Staff Back to Campus Safely

Spotlight On: Workplace Team

Where in the World is Orchy?

Read Orchard's White Paper: Standardizing Your POCT Program

HIGHLIGHTED ARTICLES

Integrated POCT as Crucial Part of COVID-19 Response

In an infectious disease outbreak, lives can be saved by an early effective laboratory testing response. Specific to the COVID-19 pandemic, laboratories are having to use every resource available, including implementation of rapid POCT to speed diagnosis and disease tracking.

READ MORE

Is a Cloud-based LIS Right for Your Laboratory?

Orchard Software understands the importance of safeguarding protected health information, meeting regulatory requirements, and having continual access to your data. As such, Orchard now offers cloud services that can improve the security and reliability of your system and ease the burden on over-worked IT staff.

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