

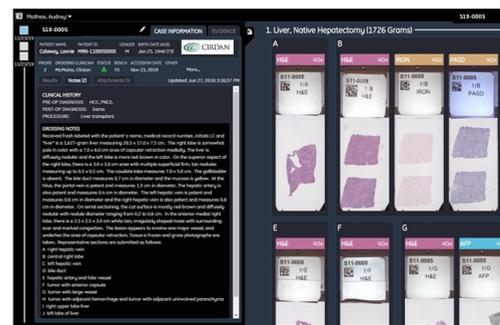
Inspirata Dynamyx™ – The ‘open’ digital pathology solution

Partner Spotlight: Cirdan

Dynamyx™ from Inspirata affords an ‘open’ architecture purposely designed to enable healthcare providers to arrive at their preferred blend of laboratory and diagnostic technologies. This partner spotlight explores Inspirata’s technical partnership with Cirdan and the seamless integration of their Laboratory Information System (LIS), ULTRA with Dynamyx™.

Inspirata and Cirdan

The new technical partnership between Inspirata and Cirdan's award-winning ULTRA LIS introduces the following advantages for laboratories and pathology services:



- Utilising electronic messages for a bi-directional integration, the two solutions serve to ensure patient results, images and case notes are quickly, efficiently and reliably presented to the pathologist for digital diagnosis.
- Real-time insights into case volumes and the speed of case work execution for tracking against laboratory targets and bottleneck forecasting.
- Affording a fully digitised workflow and vehicle for actioning against Carter Report recommendations around the need for multi-site, networked laboratory operations.

USING ELECTRONIC MESSAGES TO INTEGRATE, INSPIRATA AND CIRDAN ENSURE PATIENT RESULTS, IMAGES AND CASE NOTES ARE SAFELY AND EFFICIENTLY PRESENTED TO THE PATHOLOGIST FOR DIGITAL DIAGNOSIS.

- Enhanced and streamlined MDT workflows in which both images and reporting can be more easily accessed.
- Ability for increased productivity with work load management functionality.

About ULTRA LIS

ULTRA is a dedicated LIS, which has the primary purpose of meeting the needs of the clinicians, scientists, pathologists, administrators and patients who depend on it. As a scalable solution, it is suitable for small, single discipline laboratories processing around 100 thousand tests per year, right up to large multi-lab, multi-discipline organisations carrying out up to 100 million tests per year.

ULTRA has been designed to assist labs with paperless streamlining of workflows, processes and results to deliver more efficient, secure and accurate services to clients. It is composed from multiple modules that support different laboratory needs and interconnect seamlessly to offer a unified solution. ULTRA can be delivered as either an on-premise solution or hosted on the cloud.



THE AWARD-WINNING ULTRA FROM CIRDAN HAS SEEN THE COMPANY EMERGE AS ONE OF THE FASTEST GROWING LIS PROVIDERS IN THE UK.

About Cirdan

Cirdan is a leading provider of innovative software and imaging solutions that enhance and speed up the diagnosis of patients. Headquartered in the UK with offices in Canada and Australia, Cirdan is recognised as one of the leading suppliers of laboratory information systems worldwide and one of the fastest growing UK LIS providers.

The award-winning ULTRA LIS is one of the most widely used LIS solutions in the Australasian region. It is deployed in numerous prestigious and diverse healthcare organisations throughout the world and is currently helping to increase efficiency and streamline operations in over 70 clinical laboratories across six continents.

In order to accommodate the nuanced requirements of each and every customer, Inspirata is committed to an 'open' and integrated digital pathology model in which they will work with all relevant providers touching the digital pathology workflow. To learn of Inspirata's other technical partnerships or to explore how your organisation might also become an approved Inspirata digital pathology partner, contact partners@inspirata.com

Dynamyx is CE-marked per Annex III of Directive 98/79/EC on in vitro diagnostic medical devices