



SWISSLAB

LAURIS

Order Communication System

The SWISSLAB LAURIS order communication system is an efficient and reliable solution for the decentralised recording and presentation of laboratory orders and results for internal as well as external senders.

The multifunctional LAURIS order communication system supports all relevant laboratory areas including transfusion medicine with blood product monitoring and transfusion confirmation. With the LAURIS module, laboratory results can be remotely accessed quickly and efficiently from all diagnostics areas. In addition, the user-friendly system offers a clearly organised user interface and results are delivered in PDF format.



swisslab



Your benefits at a glance

Decentralised order creation

- Independent of the order location and associated laboratory
- Automatic printing of sample label and accompanying note

Simple integration into the hospital information system

- No separate login and no registration needed
- Multi-client and multi-lab design, i.e. various laboratories and samples from different systems are integrated in a single central order entry system

Individually configurable

- Automated cost calculation for the laboratory order
- Automated display and request for secondary sample containers required

Flexible report layout creation

- Documents displayed in PDF format
- Individual formatting options

Integrated transfusion medicine

- Blood product monitoring (request, preparation, issue)
- Transfusion confirmation

Comprehensive patient administration

- Dynamic insight into patient data
- Patient identification by ID and case

User-friendly application

- Special reports can be selected and printed at the workstation
- Automatic order forwarding to a preferred or specified laboratory

For more information about
SWISSLAB LAURIS Order Communication System
please visit:
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