

Open up a new world of pre-transfusion testing



TELETRANSFUSION

Remote pre-transfusion testing

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Telemedicine in transfusion medicine is a product of XLAB, which also provide products in teleradiology, dentistry, remote computer access and geospatial visualization. For more information visit www.xlab.si.

Scan for information
and the HTA study



TELETRANSFUSION

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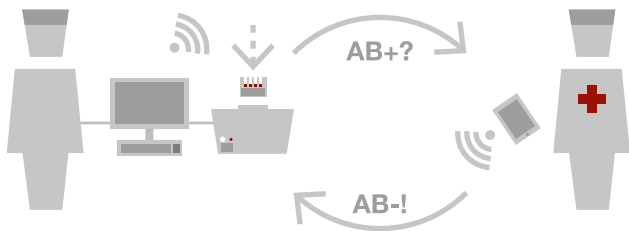


TeleTransfusion allows remote interpretation of pre-transfusion tests.

The system enables experienced physicians to be virtually present at any remote location and to offer a second opinion on complicated cases.

24/7 availability of transfusion specialist results in improved clinical care and lower costs.

SYSTEM



Terminal is placed in every transfusion laboratory, expert answers remotely.

Stand-alone solution or fully integrated with HIS

Compatible with gel cards of all major providers: DiaMed-BioRad, Grifols, Sanquin

Full-service: installation, integration, deployment and maintenance of the system

Customizable to individual work processes

User friendly

HIPPA secure

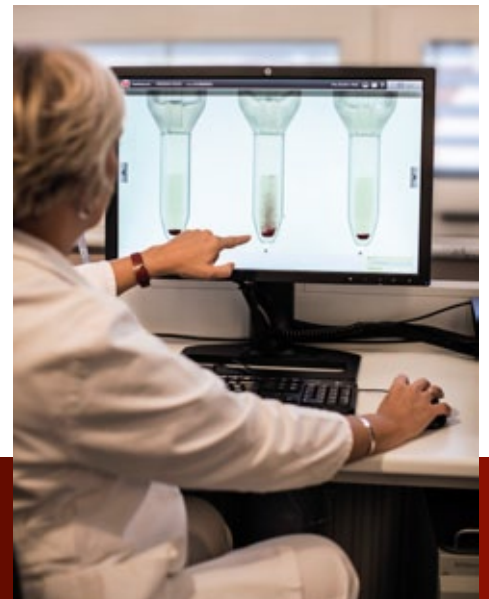
Redundant set-up for 24/7 availability

Full audit trail

FEATURES

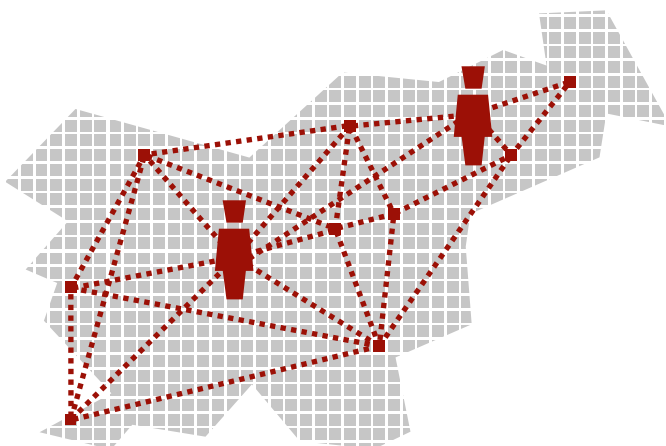
BENEFITS

- Experts available in every distant location
- Lower serving costs of pre-transfusion testing
- Collaboration among experts is possible in real time
- Possibility to retrieve patient data from various sources
- Greater inclusion of peripheral specialists
- Constant updates and upgrades of the system



National blood transfusion network connects 11 transfusion units.

24/7 operation, 2 years in service, up to 2.000 cases per month



- + Better patient coverage and improved pre-transfusion service delivery is achieved with less than half of the transfusion medicine specialists
- + Rationalization of activities resulted in 0,5mil € savings per year throughout the blood transfusion network
- + Pre-transfusion testing is now supervised by transfusion medicine specialists 24/7
- + Quicker response time in complex cases
- + Standardization of testing procedures
- + Storage of all patient cases including the images of gel cards is an efficient tool for educational purposes

Complete HTA is available upon request.

CASE STUDY