



### **Key Features**

# Sample Transport Monitoring, fitting any kind of container and setup.

- Full visibility on transport times, temperatures, and shock events.
- GPS tracking of courier driver 's position and transport arrival prediction

#### **Benefits**

- Minimal footprint, adaptable to existing workflows with impressive visualization of key data
- Fulfilling all ISO 15189 requirements, audit ready data
- Super easy to implement and scalable solution

### Sample Registration

**Transport Monitoring** 

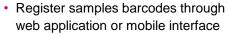
S4DX Courier App

+ S4DX Datalogger

+ S4DX Gateway

S4DX App or S4DX Browser Scan





- Capture sample drawing time, sample type, sample comments and number of samples. Partially offline mode possible.
- Unique S4DX flagging on sample basis for laboratory

Real time data integration into LIS

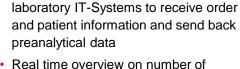
- Traceability on sample level- know exactly what is in each transport bag
- · User-friendly and very easy to implement and scale.
- No hardware installation at collection site, no IT-integration needed.

## **Sample Registration** with Interface

Sample Registration + Integration with







- patients and samples.
- Safe patient identification with sample and order
- Real time worklist for Phlebotomists
- Full transparency on sample level for all stakeholders

- Patient, order and sample verification. No more missing samples.
- Full transparency on preanalytical process, knowing upfront what kind of samples and in what state will be received.
- · KPI and statistic tracking on phlebotomy by collection site for improved process

Key S4DX



No process change: compatible with current sample handling



Most scalable solution: installation, onboarding and full scaling online, hardware agnostic



Value for money: Minimal cost price per sample processed

**Benefits** 



