



Integrate your medical devices

ilvi is able to receive recorded vital signs automatically from a large number of medical devices. This is also valid for older devices, which can therefore be kept in use until their targeted end of life. In that way the hospital can save expensive new investments. There is no need to buy the expensive versions with HL7-connection to integrate in the hospital network. ilvi takes care of the quick and safe data transfer to the hospital information system (HIS).

Communication with TaiDoc Bluetooth Devices



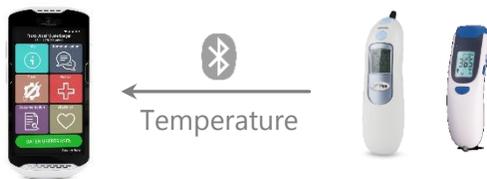
ilvi can easily exchange data with TaiDoc Bluetooth-enabled medical devices.

ilvi connects to many TaiDoc devices to transfer its measured parameters to the target system.

A simple QR-Code triggers the data transmission to ilvi. So one ilvi can communicate with an amount of different Bluetooth devices without any complex configuration.

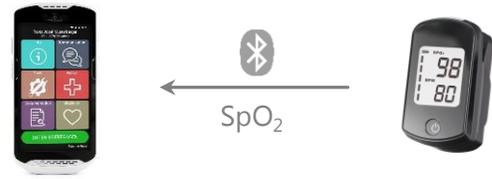
TD-1107 & TD-1241

One simple QR-scan triggers a temperature transmission.



TD-8255

Also oxygen-saturation can be acquired by Bluetooth.



TD-3128

A transfer of systole, diastole, pulse and mean arterial pressure is possible



TD-4289

The communication to the TD-4289 allows receiving glucose, ketone and lactate with only one device.

