

A secure solution for e-prescriptions



A centralised medical database where prescription data is always up-to-date.



Includes user-friendly browser-based or mobile-based interfaces for healthcare professionals, pharmacists and patients.



Possibility to integrate into an existing hospital information system and electronic medical record. Also functions as a standalone module.



Applicable as a national solution for government agencies or as a corporate solution for healthcare organisations (hospitals, clinics, pharmacies). It can also be used as an add-on for telehealth or EMR systems.



Recibus is certified by authorities in Finland. The cloud service has been in production in Finland since 2014.



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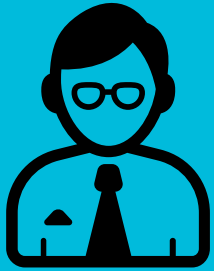
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Cloud-based electronic prescription solution

RECIBUS – A SECURE, COMPLETE
E-PRESCRIPTION SYSTEM

EFFICIENT E-PRESCRIBING IMPROVES QUALITY OF CARE



JOHN DOE

John Doe feels sick. On his Recibus mobile app, he also sees that his blood pressure drug prescription is out-of-date. It's time to see a physician.



RECIBUS

Centralised e-prescription and medicine database

- CDA R2, HL7 V3 compliance
- Integration interface XML/REST/FHIR

EXISTING BACK-END SERVICES



PHYSICIAN

John is interviewed by the physician who determines what causes John's symptoms.

After a medical examination and checking John's prescription history on Recibus, the physician recommends a different more suitable drug for John.

The physician has direct access to the medicine database on Recibus. He writes an e-prescription and verifies it with his digital signature.



+ PHARMACIST

John visits a pharmacy.

The e-prescription is easily accessed by a pharmacist since it was securely saved to the Recibus database.

The pharmacist marks the medicine as delivered to John Doe so no one can misuse his prescription.

John Doe heads back home with his new blood pressure drug. Hopefully it makes him feel better.

