

# Electronic Referral/Order

Electronic referrals/orders are introduced into modern healthcare systems to achieve timely access to specialist care, which in turn enables better patient outcomes and decreases costs.

## Benefits:

- End – to – end solution enabling referral of patients to different medical procedures, laboratory and radiology examinations, hospitalizations, etc.
- Standard interfaces enabling fast integration into existing healthcare ecosystems
- Adaptable to market-specific business processes
- Out-of-the-box support for international terminologies and classifications
- Extensible security mechanisms ensuring patient privacy and secure access to medical data

## Key features:

- HL7® FHIR®-based standard APIs
- Configurable state machine
- Role-based access control with OAuth 2.0 and OpenID Connect



Electronic Referral/Order is based on the comprehensive, innovative, and proven **Electronic Healthcare Exchange (EHE)** product portfolio.



## Electronic Healthcare Exchange is a

line of products fulfilling a variety of eHealth system needs, ranging from fundamental ones like infrastructure/security/integration, over exchange and management of clinical documents and discrete medical information, to advanced functionalities like clinical decision support.

Solutions made of different **EHE products**, alone or through integration with existing infrastructure, support a wide range of processes in the healthcare system.