

European eHealth Strategy and Deployment of Interoperability in eHealth Services

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- European Actions on Cross-Border Interoperability
 Michiel Sprenger, JAseHN, Senior Advisor Nictiz, NL
- Cross-Border ehealth Services (eDSI) Deployment in Europe
 Licínio Kustra Mano, EC, eHealth Interoperability Consultant, DG Santé
- Panel Discussion



European eHealth Strategy and Deployment of Interoperability in eHealth Services Panel Discussion

- 1) Gerald Cultot (EC DG Connect, BE): **EC view on R&I and support to deployment**
- 2) Michiel Sprenger (JAseHN, Nictiz, NL): eHN / JAseHN medium long term eHealth strategy
- 3) Mie Hjorth Matthiesen (Trillium II, MedCom, DK): Scaling up use of patient summaries
- 4) Robert Stegwee (eStandards, Expert, NL): Toward collaborative standards development
- 5) Vincent Van Pelt (XDS metadata Work Group, Nictiz, NL): Seamless interoperability IHE
- 6) Karima Bourquard (EUROCAS, IHE-Europe, FR): Conformance and public procurement
- 7) Licinio Kustra Mano (CEF eHDSI Solution Provider, EC, BE): Deploy the past and the future
- 8) Marcello Melgara (ASSESS-CT, openMedicine, VALUeHEALTH, Lispa, IT): Wrap up



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- Exploit tools and opportunities offered by EC to build interoperating services through innovation
- In line with eHealth Member States and Stakeholders policies and strategies (eHN/JAseHN)
- Scaling up the scope and the use of interoperable clinical documents (Trillium II)
- Based on harmonised international standards (eStandards)
- To allow a seameless interoperability (IHE HL7)
- And trustable adoption of solutions, based on transparent public procurement (EURO-CAS)
- Exploiting the CEF eHDSI infrastructure as a content unaware transport (CEF eHDSI)
- To deploy new services of increased value, also through new institutes (VALUeHEALTH)
- Base on unified terminologies, to communicate clinical contents (ASSESS-CT)
- Adopting a unified worldwide way of identify medicinal products based on ISO IDMP (openMedicine)



