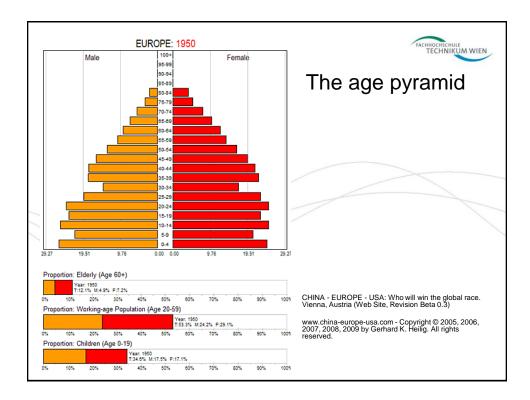
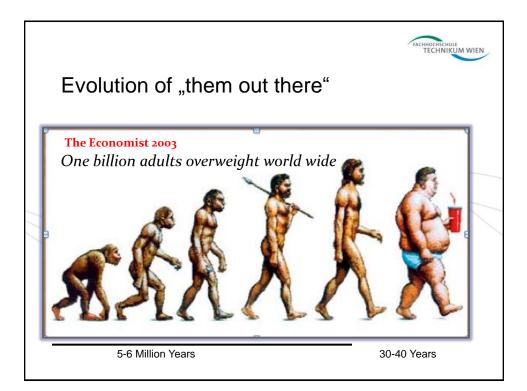
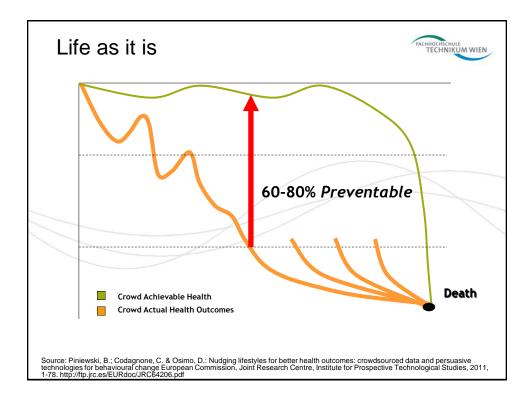


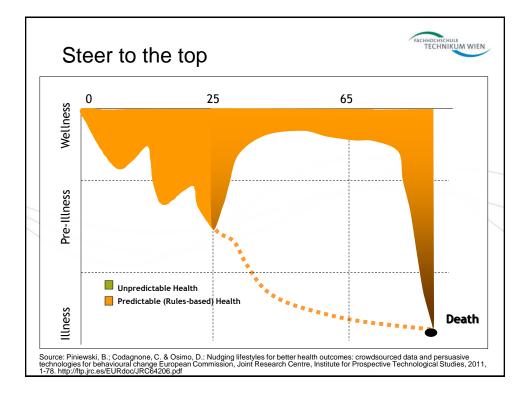


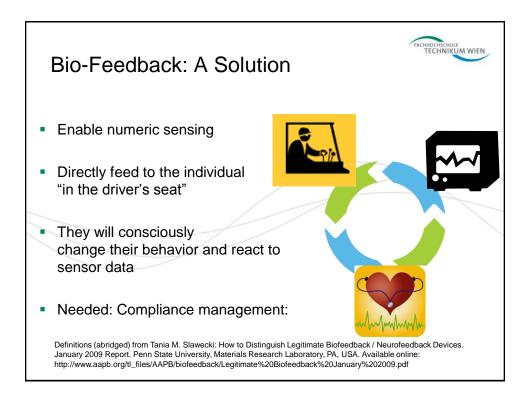
• Consulting the national EHR project (CDA documents harmonisation)

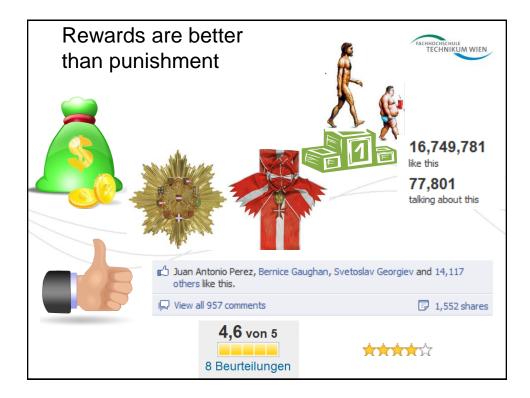


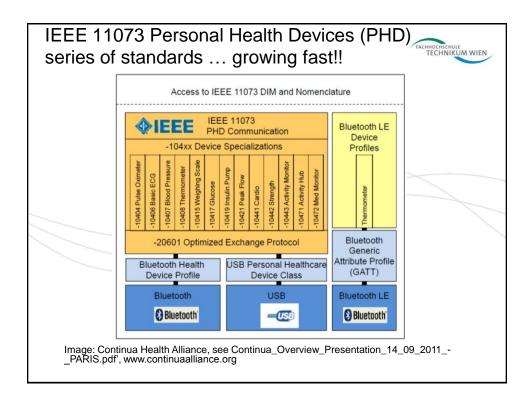


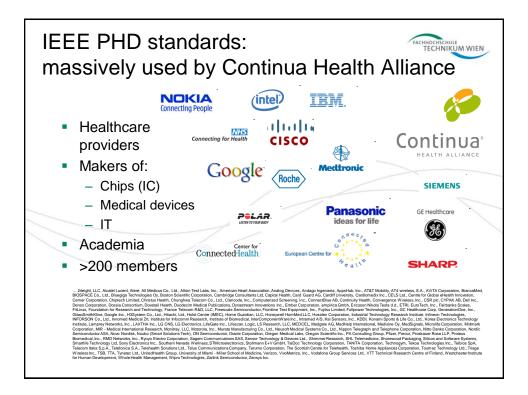


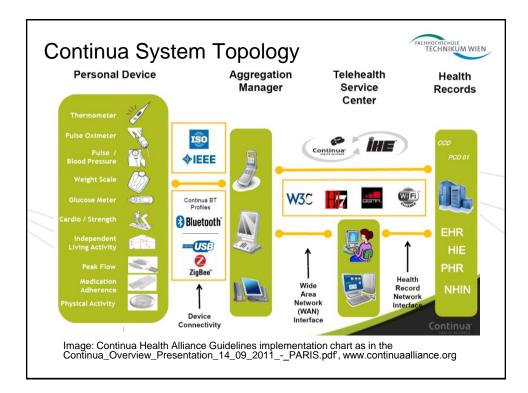


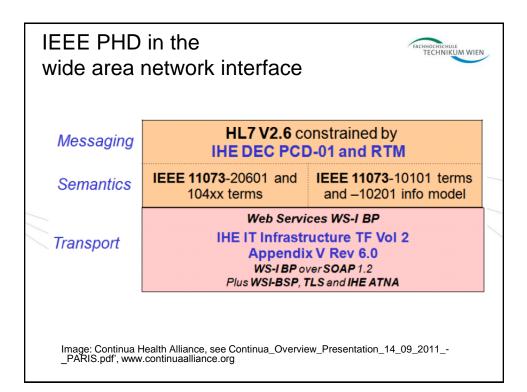


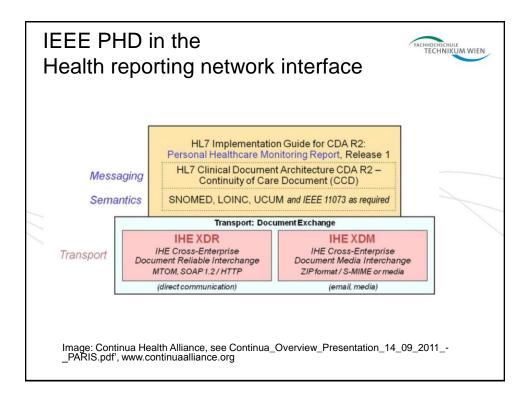












		Nr	Level	Use case	Profiles
		1	Cross-border	epSOS project : e-Prescription and e-Dispensation for cross- border information sharing for citizens travelling in Europe	<ul> <li>IT Infrastructure: XCPD*, XCA*, CT*, ATNA*, BPPC*, XUA*</li> <li>Pharmacy: PRE*, DIS*</li> </ul>
	uropean Use Cases:	2a Cross-border	epSOS project : patient summaries for cross- border information sharing for citizens travelling in Europe	IT Infrastructure: XCPD*, XCA*, CT*, ATNA*, BPPC*, XUA*     Patient Care Coordination: XPHR*	
• e	Health EIF:	2b	Cross-border	epSOS project - patient having access to his or her patient summary.	<ul> <li>IT Infrastructure: XCPD*, XCA*, CT*, ATNA*, BPPC*, XUA*</li> <li>Patient Care Coordination: XPHR*</li> </ul>
-	Jsecases / Profiles I	3	National/Regional	Request and results (imaging results, diagnostic examinations) sharing workflow for radiology in inter-hospital setting on national/regional scale	IT Infrastructure: PIX*, PDQ*, XDS*, CT*, ATNA*, BPPC*, XUA*     Radiology: XDS-I*
	HE (*) Continua (+)	4	National/Regional	Request and results (laboratory reports, test results) sharing workflow for laboratory in inter-hospital setting on national/regional scale	IT Infrastructure: PIX*, PDQ*, XDS*, CT*, ATNA*, BPPC*, XUA* Laboratory: XD-LAB*
	lealth EIF eHealth European	5a	National/Regional	Cross-Enterprise Sharing of Medical Summaries: Ambulatory Specialist Referral	IT Infrastructure: PIX*, PDQ*, XDS*, CT*, ATNA*, BPPC*, XUA*     Patient Care Coordination: XDS- MS, XPHR*
Eu Pri teo	eroperability Framework Iropean Commission – ISA Work ogramme First proposal chnical layer. A study prepared the European Commission DG	5b	National/Regional	Cross-Enterprise Sharing of Medical Summaries: Acute Care Discharge to Ambulatory Care Environment	<ul> <li>IT Infrastructure: PIX*, PDQ*, XDS*, CT*, ATNA*, BPPC*, XUA*</li> <li>Patient Care Coordination: XDS- MS, XPHR*</li> </ul>
Co Fra	Connect. Specific contract N° 60, Framework contract N° DI/06691- 00 Version 1.2, 14/02/2013	6	Intra-Hospital	Request and results (imaging diagnostics tests) distribution workflow for radiology in intra- hospital setting	<ul> <li>IT infrastructure: CT*, ATNA*, PDQ*, PAM*, SVS*</li> <li>Radiology: SWF*</li> </ul>

	Nr	Level	Use case	Profiles		
<ul> <li>eHealth EIF: Usecases /</li> </ul>	7	Intra-Hospital	Request and results (clinical laboratory tests) sharing workflow for laboratory in intra-hospital setting	IT infrastructure: PAM*, PDQ* CT*, ATNA*, SVS*     Laboratory: LTW*, LCSD*		
Profiles II IHE (*) Continua (+)	8	Citizens at home and on the move.	Involvement of patient in documentation of his/her specific chronic disease and making it available via PC or web based applications to healthcare provider (e.g., diabetes, cardiac diseases, COPD, hypertension)	IT Infrastructure: PIX*, PDQ* XDS*, XDR*, XDM*, CT*, ATNA*, BPPC*, XUA*     Patient Care Device: HRN+, WAN+, DEC*/RTM*, LAN+ or PAN+		
	9	Citizens at home and on the move.	Involvement of patient in documentation of his/her specific chronic disease and making it available via mobile phones to healthcare provider (e.g., diabetes, cardiac diseases, COPD, hypertension)	IT Infrastructure: PIX*, PDQ*, XDS*, XDR*, XDM*, CT*, ATNA*, BPPC*, XUA* Patient Care Device: HRN+, WAN+, DEC*/RTM*, LAN+ or PAN+		
eHealth EIF eHealth European Interoperability Framework European Commission – ISA Work Programme First proposal technical layer. A study prepared for the European Commission DG Connect. Specific contract N° 60, Framework contract N° DI/06691-	10	Citizens at home and on the move.		<ul> <li>IT Infrastructure: PIX*, PDQ*, XDS*, XDR*, XDM*, CT*, ATNA*, BPPC*, XUA*</li> <li>Patient Care Device: HRN+, WAN+, DEC*/RTM*, LAN+ or PAN+</li> </ul>		
00 Version 1.2, 14/02/2013	Adoptions by EU member states: – Denmark, Finland, Sweden, Norway					





