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Course: Health Information Technology Standards and Systems Interoperability

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Readings

Topic	Readings
General Reading	<p>Public Health Data Standards Consortium (PHDSC). Health Information Technology Standards.</p> <p>PHDSC Data Standards Committee. Business Case: The Role of Public Health in National Health Information Technology Standardization. Baltimore, MD, 2009.</p>

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Any comments?

Please answer the following:

1 + 4 =

Towards a Nationwide Health Information Network

Department of Health & Human Services. [The Decade of Health Information Technology: Delivering a Consumer-centric and Information-rich Health Care](#). July 21, 2004

Committee on Data Standards for Patient Safety. [Key Capability of an Electronic Health Record System](#). Washington, DC: National Academies Press, 2003

Orlova A, et al. [An Electronic Health Record - Public Health \(EHR-PH\) System Prototype for Interoperability in 21st Century Healthcare Systems](#). AMIA 2005 Symposia Proceedings 2005: 575-579

Health Information Systems Interoperability

Orlova A, et al. [An Electronic Health Record - Public Health \(EHR-PH\) System Prototype for Interoperability in 21st Century Healthcare Systems](#). AMIA 2005 Symposia Proceedings 2005: 575-579

Data Content Standards

Hammond WE, Cimino JJ. Standards in medical informatics. In: Shortliffe EH, Perreault LE, Wiederhold G, Fagan LM, editors. [Medical Informatics - Computer Application in Health Care](#), 2nd ed., New York: Springer, 2002, Chapter 6, 212-56

McDonald CJM, Schadow G, Suico J, Overhage MJ. Data standards in health care. [Annals of Emergency Medicine](#). 2001; 38(3): 303-311.

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