



Moodle H5P Fill in the blanks

Fill in the term for each abbreviation.

EPR = \***E**lectronic **P**atient **R**ecord\*

EHR = \***E**lectronic **H**ealth **R**ecord\*

EMR = \***E**lectronic **M**edical **R**ecord\*

PHR = \***P**ersonal **H**ealth **R**ecord\*

DICOM = \***D**igital **I**maging and **C**ommunication in **M**edicine\*

HL7 CDA R2 = \***H**ealth **L**evel **7** **C**linical **D**ocument **A**rchitecture\* **R**elease **2**

IHE = \***I**ntegrated **H**ealthcare **E**nterprise\*

ICD = \***I**nternational **C**lassification of **D**iseases\*

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Moodle H5P Drag and drop

EPR Drag and Drop

Contents of health care professional's EPR

- tool for communication
- previous patient history
- data base access
- auxillary systems

Benefits of a modern EPR

- scalable user interface
- good documentation of patient treatment
- modularity
- single sign on

Structured Core Data in EPR includes

- patient identification
- patient will
- procedures and examinations

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