

## Meaningful Use: Stage 1

• Priority:

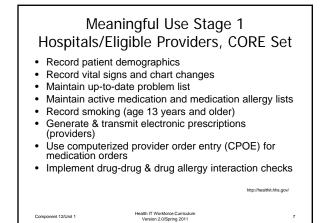
Improve quality, safety, efficiency & equity (reduce health disparities)

- Begins in 2011
- · Goals:

Component 12/Unit 1

- Electronically capture health information in a coded format
- Use that information to track key clinical conditions
- Communicate that information for care coordination
  Initiate the reporting of clinical quality measures and
  - public heath information

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## Meaningful Use Stage 1 Hospitals/Eligible Providers, CORE Set

- Provide patients with clinical summaries (each office visit) & e-copy of hospital discharge instructions on request
- On request, provide patients with e-copy of health information

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- Implement capability to electronically exchange key clinical information among providers and patientauthorized entities
- Implement one clinical decision support rule & ability to track compliance with that rule
- Implement systems to protect privacy & security of patient data
- Report clinical quality measures to CMS or states

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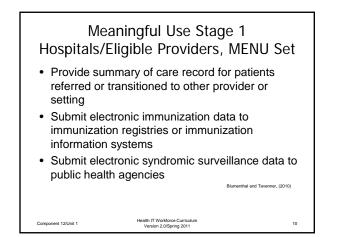
## Meaningful Use Stage 1 Hospitals/Eligible Providers, MENU Set

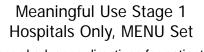
- · Implement drug-formulary checks
- · Incorporate clinical laboratory test results into EHR as structured data
- · Generate lists of patients by specific conditions to use for QI, reduction of disparities, research, or outreach
- · Use EHR technology to identify patient-specific education resources and provide them to patients as appropriate
- Perform medication reconciliation between care settings

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8





- Record advance directives for patients
  65 years of age or older
- Submit electronic data on reportable laboratory results to public health agencies

nthal and Tavenner, (2010)

11

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Component 12/Unit 1

