

STAGE 1 OF MEANINGFUL USE

15 CORE MEANINGFUL USE CRITERIA & 10 MENU MEANINGFUL USE CRITERIA

15 Core Meaningful Use Criteria

- 1. Record patient demographics (including gender, race and ethnicity, date of birth, preferred language)
- 2. Record vital signs (height, weight, blood pressure, body mass index, and growth charts for children)
- 3. Maintain up-to-date problem lists
- 4. Maintain active medication lists
- 5. Maintain active medication allergy lists
- 6. Record smoking status for patients older than 13 years of age
- 7. Provide patients with a clinical summary for each office visit within 3 business days
- 8. On request, provide patients with an electronic copy of their health information (including test results, problem lists, meds lists, allergies) within 3 business days
- Generate electronic prescriptions (note: Chiropractors exempt from criteria)
- 10. Use Computerized Physician Order Entry (CPOE) for medication orders at least 30% of the time. (note: Chiropractors exempt from criteria)
- 11. Implement drug-drug and drug-allergy interaction checks
- 12. Be able to exchange key clinical information among providers by performing at least one test of the EMR's ability to do this.
- 13. Implement one clinical decision support rule, and ability to track compliance with the rule (this is reduced from the previous 5 rules to the final 1 rule)
- 14. Implement systems that protect privacy and security of patient data in the EMR, by conducting or reviewing a security risk analysis, and taking corrective step if needed
- 15. Report clinical quality measures to CMS or states for 2011 provide aggregate numerator and denominator through attestation; for 2012, electronically submit measures (this refers to PQRI measures)

10 Menu Meaningful Use Criteria (must demonstrate at least five)

- 1. Implement drug-formulary checking
- 2. Incorporate lab test data into the EMR as structured data
- 3. Generate lists of patients by specific conditions (to use for quality improvement, reduce disparities, research, or outreach)
- 4. Use EMR technology to identify patient-specific education resources, and provide those to the patient as appropriate
- 5. Provide medication reconciliation between care settings

- 6. Provide summary of care record for patients transferred to another provider or setting
- 7. Submit electronic immunization data to local registries (performing at least one test of data submission, where registries can accept them)
- 8. Submit electronic syndromic surveillance to public health agencies (perform at least one test, where local agencies can accept them)
- 9. Send reminders to patients (per patient preference) for preventive and follow-up care
- 10. Provide patients with timely electronic access to their health information

CONTACT US FOR MORE INFORMATION!

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