

MMS's Meaningful Use Checklist

What your electronic health record NEEDS to do in order for you to qualify for meaningful use:

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- ✓ Electronically record, store, retrieve, and manage: **Medications; Laboratory; Radiology/imaging; and Provider referrals.**
 - ✓ Automatically and electronically generate **alerts** at the point of care for drug-drug and drug-allergy contraindications
 - ✓ Enable a user to electronically check if **drugs are in a formulary** or preferred drug list
 - ✓ Electronically record, modify, and retrieve a patient's **problem list.**
 - ✓ **Electronically** transmit medication orders (**prescriptions**) for patients.
 - ✓ Electronically record, modify, and retrieve a patient's **active medication list** as well as medication history.
 - ✓ Electronically record, modify, and retrieve a patient's active **medication allergy list** as well as medication allergy history.
 - ✓ Electronically record, modify, and retrieve patient **demographic data.**
 - ✓ Enable a user to electronically record, modify, and retrieve a patient's **vital signs.**
 - ✓ Automatically calculate and display **body mass index (BMI).**
 - ✓ Plot and electronically display, upon request, **growth charts** (height, weight, and BMI) for patients 2-20 years old.
 - ✓ Electronically record, modify, and retrieve the **smoking status** of a patient.
 - ✓ Electronically receive **clinical laboratory test results** in a structured format and display such results in human readable format.
 - ✓ Electronically **display** in human readable format any **clinical laboratory tests** that have been received with LOINC® codes.
 - ✓ Electronically select, sort, retrieve, and output **a list of patients** and patients' clinical information, based on user-defined demographic data, medication list, and specific conditions.
 - ✓ Calculate and electronically display **quality measure results** as specified by CMS or states.
 - ✓ **Electronically submit calculated clinical quality measures**

- ✓ Electronically **generate a patient reminder list** for preventive or follow-up care according to patient preferences based on demographic data, specific conditions, and/or medication list.
- ✓ Implement automated, electronic **clinical decision support rules** (in addition to drug-drug and drug-allergy contraindication checking) according to specialty or clinical priorities that use demographic data, specific patient diagnoses, conditions, diagnostic test results and/or patient medication list.
- ✓ Automatically and electronically **generate and indicate real-time, alerts and care suggestions** based upon clinical decision support rules and evidence grade.
- ✓ Automatically and electronically track, record, and generate **reports on the number of alerts** responded to by a user.
- ✓ Electronically record and display patients' **insurance eligibility**, and submit insurance eligibility queries to public or private payers and receive an eligibility response.
- ✓ Electronically **submit claims** to public or private payers
- ✓ Create an **electronic copy of a patient's clinical information**, including, at a minimum, diagnostic test results, problem list, medication list, medication allergy list, immunizations, and procedures.
- ✓ **Provide clinical summaries to patients** (in paper or electronic form) for each office visit that include, at a minimum, diagnostic test results, medication list, medication allergy list, procedures, problem list, and immunizations.
- ✓ Electronically **receive a patient summary record**, from other providers and organizations including, at a minimum, diagnostic test results, problem list, medication list, medication allergy list, immunizations, and procedures and upon receipt of a patient summary.
- ✓ **Transmit a patient summary record** to other providers and organizations including, at a minimum, diagnostic test results, problem list, medication list, medication allergy list, immunizations, and procedures.
- ✓ Electronically complete **medication reconciliation of two or more medication lists (compare and merge)** into a single medication list that can be electronically displayed in real-time.
- ✓ **Encrypt and decrypt** electronic health information.
- ✓ **Verify** that a person or entity seeking access to electronic health information is the one claimed and is authorized to access such information.