

CareTracker EHR provides “meaningful use” criteria as outlined in the Interim Final Rule (IFR)

IFR Category	Requirement	CareTracker Feature
Improve safety, quality, and efficiency of patient care	<ul style="list-style-type: none"> • Computerized Provider Order Entry • Perform medication reconciliation • Conduct drug-drug, drug-allergy, drug-formulary checks • Maintain active medication list • Maintain active medication allergy list • Generate and transmit prescriptions electronically • Maintain an up-to-date problem list of current and active diagnoses • Incorporate clinical lab test results • Check insurance eligibility electronically • Submit claims electronically 	<ul style="list-style-type: none"> • Enhanced medication interaction screening and weight-based dosing capabilities • Generate and transmit prescriptions electronically • Plot and display pediatric growth charts • Enhanced immunization lot functionality
Engage patients in their care	<ul style="list-style-type: none"> • Send reminders to patients per patient preference for preventive/follow up care • Provide patients with an electronic copy of their health information • Provide patients with an electronic copy of their discharge instructions and procedures • Provide patients with timely electronic access to their health information • Provide clinical summaries for each office visit 	<ul style="list-style-type: none"> • Online patient portal allows patients to access their medical record, request appointments or prescription refills, pay bills, and complete physician office visit forms • Patient education resources from Krames including information about diagnoses, treatment options, and aftercare instructions
Improve Care Coordination	<ul style="list-style-type: none"> • Generate lists of patients by specific conditions to use for quality improvement, reduction of disparities, and outreach • Report quality measures • Exchange key clinical information among providers of care • Provide summary of care record for each transition of care and referral 	<ul style="list-style-type: none"> • Continuity of Care Document (CCD) • Referral provider network • Patient care management and clinical decision support
Improve population and public health reporting capabilities	<ul style="list-style-type: none"> • Implement 5 clinical decision support rules • Record demographics • Record and chart changes in vital signs <ul style="list-style-type: none"> → Height → Weight → Blood pressure → BMI → Plot and display growth charts for children • Record smoking status • Submit electronic data to immunization registries • Provide electronic submission of reportable lab results to public health agencies 	<ul style="list-style-type: none"> • Immunization registry with electronic data transmission capability • Enhanced clinical quality measure reporting including lab results and more • Patient care management and clinical decision support
Protect privacy and security of personal health information	<ul style="list-style-type: none"> • Protect personal health information 	<ul style="list-style-type: none"> • VIP distinction for high profile patients • Emergency “Break the Glass” access to any patient’s medical record • Patient de-identification option for clinical reporting