

**MEDITECH's 6.0 v6.07 Receives ONC-ACB
Modular Certifications by Drummond Group**

August 12, 2013 -- Canton, MA USA -- MEDITECH's 6.0 v6.07 has been tested and certified under the Drummond Group's Electronic Health Records Office of the National Coordinator Authorized Certification Body (ONC-ACB) program. This EHR software is compliant in accordance with the criteria adopted by the Secretary of the U.S. Department of Health and Human Services.

Drummond Group's ONC-ACB certification program certifies that EHRs meet the meaningful use criteria for either eligible provider or hospital technology. In turn, healthcare providers using the EHR systems of certified vendors are qualified to receive federal stimulus monies upon demonstrating meaningful use of the technology – a key component of the federal government's push to improve clinical care delivery through the adoption and effective use of EHRs by U.S. healthcare providers.

MEDITECH's 6.0 v6.07, which met the requirements for EHR Certification, is Modular EHR certified for:

- MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.07
- MEDITECH 6.0 Emergency Department Management v6.07
- MEDITECH 6.0 Continuity of Care (CCD) Interface Suite v6.07
- MEDITECH 6.0 Electronic Laboratory Results to Ambulatory Providers Interface v6.07
- MEDITECH 6.0 Patient and Consumer Health Portal v6.07
- MEDITECH 6.0 Public Health Interfaces v6.07.

These Modular EHRs are 2014 Edition compliant and has been certified by an ONC-ACB in accordance with the applicable certification criteria adopted by the Secretary of the U.S. Department of Health and Human Services. This certification does not represent an endorsement by the U.S. Department of Health and Human Services or guarantee the receipt of incentive payments.

| MEDITECH, 08/12/13, 6.0 Electronic Health Record Core HCIS with Data Repository v6.07, EHR Module is 2014 Edition compliant, Certificate No. 08122013-1808-1 | | |
|---|---|--|
| Certification Criteria Tested | Clinical Quality Measures Tested | Additional software used |
| 170.314(a)(1-17) 170.314(b)(1, 3, 4, 5) 170.314(c)(1-3) 170.314(d)(1-9) 170.314(f)(1) 170.314(g)(2, 3, 4) | CMS030v1, CMS032v1, CMS053v1, CMS055v1, CMS060v1, CMS071v1, CMS072v1, CMS073v1 CMS091v1, CMS100v1 CMS102v1, CMS104v1 CMS105v1, CMS107v1, CMS108v1, CMS109v1, CMS110v1, CMS111v1 CMS114v1, CMS190v1 | DrFirst for e-prescribing, MS SQL Database |
| MEDITECH, 08/12/13, MEDITECH 6.0 Emergency Department Management v6.07, EHR Module is 2014 Edition compliant, Certificate No. 08122013-1809-1 | | |
| Certification Criteria Tested | Clinical Quality Measures Tested | Additional software used |
| 170.314(a)(1-17) (b)(1, 3, 4, 5) | CMS030v1, CMS032v1, CMS053v1, CMS055v1, | MEDITECH 6.0 Electronic Health Record Core HCIS |

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| 170.314(c)(1, 2, 3) 170.314(d)(1-9) 170.314(f)(1) 170.314(g)(2, 3, 4) | CMS060v1, CMS071v1, CMS072v1, CMS073v1 CMS091v1, CMS100v1 CMS102v1, CMS104v1 CMS105v1, CMS107v1 CMS108v1, CMS109v1 CMS110v1, CMS111v1 CMS114v1, CMS190v1 | with Data Repository v6.07, DrFirst for e-prescribing, MS SQL Database |
| MEDITECH, 08/12/13, MEDITECH 6.0 Continuity of Care (CCD) Interface Suite v6.07, EHR Module is 2014 Edition compliant, Certificate No. 08122013-1807-1 | | |
| Certification Criteria Tested | Clinical Quality Measures Tested | Additional software used |
| 170.314(b)(1, 2, 4, 7) 170.314(g)(2, 3, 4) | No Clinical Quality Measures tested | MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.07, MS SQL Database |
| MEDITECH, 08/12/13, MEDITECH 6.0 Electronic Laboratory Results to Ambulatory Providers Interface v6.07, EHR Module is 2014 Edition compliant, Certificate No. 08122013-1810-1 | | |
| Certification Criteria Tested | Clinical Quality Measures Tested | Additional software used |
| 170.314(b)(6) 170.314(g)(2, 4) | No Clinical Quality Measures tested | MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.07, MS SQL Database |
| MEDITECH, 08/12/13, MEDITECH 6.0 Patient and Consumer Health Portal v6.07, EHR Module is 2014 Edition compliant, Certificate No. 08122013-1811-1 | | |
| Certification Criteria Tested | Clinical Quality Measures Tested | Additional software used |
| 170.314(e)(1) 170.314(g)(2, 4) | No Clinical Quality Measures tested | MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.07, MS SQL Database |
| MEDITECH, 08/12/13, MEDITECH 6.0 Public Health Interfaces v6.07, EHR Module is 2014 Edition compliant, Certificate No. 08122013-1812-1 | | |
| Certification Criteria Tested | Clinical Quality Measures Tested | Additional software used |
| 170.314(f)(2, 3, 4) 170.314(g)(4) | No Clinical Quality Measures tested | MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.07 |

2014 Edition Pricing Transparency

[MEDITECH 6.0 Health Care Information System \(HCIS\) v6.07 Pricing Transparency Statement.](#)

About MEDITECH

MEDITECH has been the leader in the EHR industry since 1969. MEDITECH's applications unify clinical, administrative, and financial information across a health care organization, including acute care, long-term care, home health care, and physician practices. Today, more than 2,300 institutions worldwide use MEDITECH's information systems. For additional

information on MEDITECH products and services, visit <http://home.meditech.com/en/d/home/>.

About Drummond Group Inc.

Drummond Group Inc. is a global software test and certification lab that serves a wide range of vertical industries. In healthcare, Drummond Group tests and certifies Controlled Substance Ordering Systems (CSOS), Electronic Prescription of Controlled Substances (EPCS) software and processes, and Electronic Health Records (EHRs) – designating the trusted test lab as the only third-party certifier of all three initiatives designed to move the industry toward a digital future. Founded in 1999, and accredited for the Office of the National Coordinator HIT Certification Program as an Authorized Certification Body (ACB) and an Authorized Test Lab (ATL), Drummond Group continues to build upon its deep experience and expertise necessary to deliver reliable and cost-effective services. For more information, please visit <http://www.drummondgroup.com> or email DGI@drummondgroup.com.

Legend

| Criterion # | Certification Criterion Name |
|--------------------|--|
| §170.314(a)(1) | Computerized provider order entry |
| §170.314(a)(10) | Drug-formulary checks |
| §170.314(a)(11) | Smoking status |
| §170.314(a)(12) | Image results |
| §170.314(a)(13) | Family health history |
| §170.314(a)(14) | Patient list creation |
| §170.314(a)(15) | Patient-specific education resources |
| §170.314(a)(16) | Electronic medication administration record |
| §170.314(a)(17) | Advance directives |
| §170.314(a)(2) | Drug-drug, drug-allergy interactions checks |
| §170.314(a)(3) | Demographics |
| §170.314(a)(4) | Vital signs, body mass index, and growth charts |
| §170.314(a)(5) | Problem list |
| §170.314(a)(6) | Medication list |
| §170.314(a)(7) | Medication allergy list |
| §170.314(a)(8) | Clinical decision support |
| §170.314(a)(9) | Electronic notes |
| §170.314(b)(1) | Transitions of care – receive, display and incorporate transition of care/referral summaries |
| §170.314(b)(2) | Transitions of care – create and transmit transition of care/referral summaries |
| §170.314(b)(3) | Electronic prescribing |
| §170.314(b)(4) | Clinical information reconciliation |
| §170.314(b)(7) | Data portability |
| §170.314(c)(1) | Clinical quality measures – capture and export |
| §170.314(c)(2) | Clinical quality measures – import and calculate |
| §170.314(c)(3) | Clinical quality measures – electronic submission |

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| §170.314(d)(1) | Authentication, access, control, and authorization | |
| §170.314(d)(2) | Auditable events and tamper-resistance | |
| §170.314(d)(3) | Audit report(s) | |
| §170.314(d)(4) | Amendments | |
| §170.314(d)(5) | Automatic log-off | |
| §170.314(d)(6) | Emergency access | |
| §170.314(d)(7) | End-user device encryption | |
| §170.314(d)(8) | Integrity | |
| §170.314(d)(9) | Accounting of disclosures | |
| §170.314(f)(1) | Immunization information | |
| §170.314(f)(2) | Transmission to immunization registries | |
| §170.314(f)(3) | Transmission to public health agencies – syndromic surveillance | |
| §170.314(f)(4) | Transmission of reportable laboratory tests and values/results | |
| §170.314(g)(1) | Automated numerator recording | |
| §170.314(g)(2) | Automated measure calculation | |
| §170.314(g)(3) | Safety-enhanced design | |
| §170.314(g)(4) | Quality management system | |
| Inpatient Clinical Quality Measures Measure | | |
| | Domain | NQF # |
| CMS9 Exclusive Breast Milk Feeding | Clinical Process/Effectiveness | NQF 0480 |
| CMS26 Home Management Plan of Care (HMPC) Document Given to Patient/Caregiver | Patient & Family Engagement | NQF 0338 |
| CMS30 AMI-10 Statin Prescribed at Discharge | Clinical Process/Effectiveness | NQF 0639 |
| CMS31 EHDI-1a - Hearing screening prior to hospital discharge | Clinical Process/Effectiveness | NQF 1354 |
| CMS32 ED-3-Median time from ED arrival to ED departure for discharged ED patients. | Care Coordination | NQF 0496 |
| CMS53 AMI-8a- Primary PCI Received Within 90 Minutes of Hospital Arrival | Clinical Process/Effectiveness | NQF 0163 |
| CMS55 Emergency Department (ED)-1 Emergency Department Throughput – Median time from ED arrival to ED departure for admitted ED patients | Patient & Family Engagement | NQF 0495 |
| CMS60 AMI-7a- Fibrinolytic Therapy Received Within 30 minutes of Hospital Arrival | Clinical Process/Effectiveness | NQF 0164 |
| CMS71 Stroke-3 Ischemic stroke – Anticoagulation Therapy for Atrial Fibrillation/Flutter | Clinical Process/Effectiveness | NQF 0436 |
| CMS72 Stroke-5 Ischemic stroke – Antithrombotic therapy by end of hospital day two | Clinical Process/Effectiveness | NQF 0438 |
| CMS73 VTE-3 VTE Patients with Anticoagulation OverlapTherapy | Clinical Process/Effectiveness | NQF 0373 |
| CMS91 Stroke-4 Ischemic stroke – Thrombolytic Therapy | Clinical Process/Effectiveness | NQF 0437 |

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| CMS100 AMI-2-Aspirin Prescribed at Discharge for AMI | Clinical Process/Effectiveness | NQF 0142 |
| CMS102 Stroke-10 Ischemic or hemorrhagic stroke – Assessed for Rehabilitation | Care Coordination | NQF 0441 |
| CMS104 Stroke-2 Ischemic stroke – Discharged on anti-thrombotic therapy | Clinical Process/Effectiveness | NQF 0435 |
| CMS105 Stroke-6 Ischemic stroke – Discharged on Statin Medication | Clinical Process/Effectiveness | NQF 0439 |
| CMS107 Stroke-8 Ischemic or hemorrhagic stroke – Stroke education | Patient & Family Engagement | NQF 0440 |
| CMS108 Venous Thromboembolism (VTE)-1 VTE prophylaxis | Patient Safety | NQF 0371 |
| CMS109 VTE-4 VTE Patients Receiving Unfractionated Heparin (UFH) with Dosages/Platelet Count Monitoring by Protocol (or Nomogram) | Clinical Process/Effectiveness | NQF 0374 |
| CMS110 VTE-5 VTE discharge instructions | Patient & Family Engagement | NQF 0375 |
| CMS111 ED-2 Emergency Department Throughput – admitted patients – Admit decision time to ED departure time for admitted patients | Patient & Family Engagement | NQF 0497 |
| CMS113 PC-01 Elective Delivery Prior to 39 Completed Weeks Gestation | Clinical Process/Effectiveness | NQF 0469 |
| CMS114 VTE-6 Incidence of potentially preventable VTE | Patient Safety | NQF 0376 |
| CMS171 SCIP-INF-1 Prophylactic Antibiotic Received within 1 Hour Prior to Surgical Incision | Patient Safety | NQF 0527 |
| CMS172 SCIP-INF-2-Prophylactic Antibiotic Selection for Surgical Patients | Efficient Use of Healthcare Resources | NQF 0528 |
| CMS178 SCIP-INF-9-Urinary catheter removed on Postoperative Day 1 (POD1) or Postoperative Day 2 (POD2) with day of surgery being day zero. | Patient Safety | NQF 0453 |
| CMS185 Healthy Term Newborn | Patient Safety | NQF 0716 |
| CMS188 PN-6-Initial Antibiotic Selection for Community-Acquired Pneumonia (CAP) in Immunocompetent Patients | Efficient Use of Healthcare Resources | NQF 0147 |
| CMS190 VTE-2 Intensive Care Unit (ICU) VTE prophylaxis | Patient Safety | NQF 0372 |