

CoreANALYTICS v2016.04 - Product, Cost and Limitation Disclosures

Updated: March 9, 2017

CoreANALYTICS v2016.04 was certified on November 11, 2016 through ICSA Labs and the ONC HIT **2014 Edition** certification program and is compliant with the following Eligible Provider (EP) and Eligible Hospital (EH) certification criteria: 170.314(g)(2) and 170.314(g)(4).

CoreANALYTICS v2016.04's 2014 Edition EH certification number is 150075R04.
CoreANALYTICS v2016.04's 2014 Edition EP certification number is 140210R06.

CoreANALYTICS v2016.04 was certified on December 20, 2016 through ICSA Labs and the ONC HIT **2015 Edition** certification program and is compliant with the following certification criteria: 170.315(c)(1), 170.315(c)(2), 170.315(c)(3), 170.315(c)(4), 170.315(d)(1), 170.315(d)(2), 170.315(d)(3), 170.315(d)(5), 170.315(g)(4), 170.315(g)(5).

CoreANALYTICS v2016.04's 2015 Edition certification number is 160054R00.

The 2015 Edition Clinical Quality Measures to which CoreANALYTICS version 2016.04 has been certified include:

CMS 9: Exclusive Breast Milk Feeding	v4
CMS 26: Home Management Plan of Care (HMPC) Document Given to Patient/Caregiver	v3
CMS 30 AMI-10: Statin Prescribed at Discharge	v5
CMS 31 EHDI-1A: Hearing Screening Before Hospital Discharge	v4
CMS 32 ED-3: Throughput – Median Time from ED Arrival to ED Departure for Discharged ED Patients	v5
CMS 53 AMI-8A: Primary PCI Received within 90 Minutes of Hospital Arrival	v4
CMS 55 ED-1: Throughput – Median Time from ED Arrival to ED Departure for Admitted ED Patients	v4
CMS 60 AMI-7A: Fibrinolytic Therapy Received within 30 Minutes of Hospital Arrival	v4
CMS 71 Stroke-3: Ischemic Stroke: Anticoagulation Therapy for Atrial Fibrillation/Flutter	v5
CMS 72 Stroke-5: Ischemic Stroke: Antithrombotic Therapy by End of Hospital Day 2	v4
CMS 73 VTE-3: VTE Patients with Anticoagulation Overlap Therapy	v4

CMS 91: Stroke-4 Ischemic Stroke: Thrombolytic Therapy	v5
CMS 100 AMI-2: Aspirin Prescribed at Discharge for AMI	v4
CMS 102 Stroke-10: Ischemic or Hemorrhagic Stroke: Assessed for Rehabilitation	v4
CMS 104 Stroke-2: Ischemic Stroke: Discharged on Antithrombotic Therapy	v4
CMS 105 Stroke-6: Ischemic Stroke: Discharged on Statin Medication	v4
CMS 107 Stroke-8: Ischemic or Hemorrhagic Stroke: Stroke Education	v4
CMS 108 VTE-1: VTE Prophylaxis	v4
CMS 109 VTE-4: VTE Patients Receiving UFH with Dosages/Platelet Count Monitoring	v4
CMS 110 VTE-5: VTE Discharge Instructions	v4
CMS 111 ED-2: Throughput – Admit Decision Time to ED Departure Time for Admitted Patients	v4
CMS 113 PC-01: Elective Delivery Prior to 39 Completed Weeks Gestation	v4
CMS 114 VTE-6: Incidence of Potentially Preventable VTE	v4
CMS 171 SCIP-INF-1: Prophylactic Antibiotic Received within 1 Hour Prior to Surgical Incision	v5
CMS 172 SCIP-INF-2: Prophylactic Antibiotic Selection for Surgical Patients	v5
CMS 178 SCIP-INF-9: Urinary Catheter Removed on POD1 or POD2 with Day of Surgery Being Day Zero	v5
CMS 188 PN-6: Initial Antibiotic Selection for CAP in Immunocompetent Patients	v5
CMS 190 VTE-2: ICU VTE Prophylaxis	v4

Additional Software: The following additional software was relied upon to demonstrate this product’s compliance with the 2015 Edition certification criteria:

- W32TM v6.3.9600 for time synchronization
- Microsoft RDP v6.3 for remote server access

Additional Types of Costs: This product supports both on premise and SaaS implementation. Depending on method of implementation utilized, this certified product may require the following additional licensing/fees:

- SQL Server Enterprise licensing
- Dashboard / Presentation Layer licensing
- Data acquisition development costs for ETL integration

Limitations: There are no known limitations to meet meaningful use objectives and measures or to achieve any other use within the scope of this product's certification.

This EHR Module is ONC 2014 Edition and 2015 Edition compliant and has been certified by ICSA Labs, an ONC-ACB, in accordance with the applicable certification criteria adopted by the Secretary of Health and Human Services. This certification does not represent an endorsement by the U.S. Department of Health and Human Services.