Costs Disclosure: ONC Certification Criteria for Health IT Certified Products

About This Disclosure

Developer Organization Name: MedOne Systems, Inc
Product Name and Version: BOLT V3.5
Certification Date: 11/22/2021
Unique Certification Number: 15.04.04.1901.BOLT.03.02.1.211122

ONC Required Disclaimer

This Health IT Module is compliant with the ONC Certification Criteria for Health IT and has been certified by 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.

This disclosure has been prepared in accordance with § 170.523(k)(1) of the ONC Health IT Certification Program requirements and is posted conspicuously to inform prospective and current customers of costs and fees associated with the certified health IT product.

Product Summary: BOLT is an Electronic Health Record (EHR) solution designed to support clinical documentation in both ambulatory health clinic and hospital settings.

Please note: BOLT does not currently include a dedicated lab, radiology, scheduling, or billing module. Customers requiring documentation and workflow support in these areas will need to obtain a separate product or solution to support those areas of patient care.

Licensing: All customers purchasing BOLT are required to sign a customer agreement. BOLT operates under a perpetual license model, which remains in effect from the date of signing until the customer cancels the agreement.

Certified Capabilities and Associated Costs: The following is a description of all capabilities for which BOLT has been certified, along with any associated costs. Where no additional cost exists, that is explicitly stated.

Third-Party Costs: There are some third-party applications or content required to use BOLT. Some of these are sublicensed and others are licensed directly from vendors. Licenses for these may be one-time or volume based. These include code sets, drug database, medical necessity checking, etc.

§ 170.315(a)(2); § 170.315(a)(3); § 170.315(a)(5); § 170.315(a)(5); § 170.315(a)(12); § 170.315(a)(14); § 170.315(b)(10); § 170.315(d)(1–9, 12); § 170.315(g)(2–6)

These capabilities are included within the core BOLT platform. **There are no additional costs associated with these certified capabilities.**

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§ 170.315(a)(1) – Computerized Provider Order Entry (CPOE): Medications

§ 170.315(a)(4) – Drug-Drug, Drug-Allergy Interaction Checks for CPOE

§ 170.315(b)(3) – Electronic Prescribing

BOLT utilizes **First Databank (FDB)** for medication search, selection, and interaction checking (drug-drug and drug-allergy). A base FDB package is included with the purchase of BOLT at no additional cost. However, additional FDB modules are available and are subject to costs per the vendor agreement.

BOLT integrates with **Surescripts** to provide comprehensive medication history access. This feature incurs a per-transaction fee, which is passed through directly as a vendor cost. An executed agreement with Surescripts is also required to enable this integration.

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§ 170.315(b)(2) – Transitions of Care

BOLT utilizes **Dynamic Health IT Connect EHR + Bulk FHIR** to support transitions of care functionality. **There is no additional cost to the customer for this integration.**

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§ 170.315(b)(11) – Decision Support Interventions (Predictive DSI)

BOLT utilizes **Nabla** for predictive decision support intervention (DSI) functionality. **There is a monthly cost associated with this capability, billed on a per-user basis.** Specific pricing is available upon request. An executed agreement with Nabla is also required to enable this integration.

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§ 170.315(c)(1) – Clinical Quality Measures (CQMs)

BOLT utilizes the **Dynamic Health IT CQM Solution** to support clinical quality measure recording and reporting. The standard CQM set is included with the product. **Additional CQMs requested beyond the included set are subject to an additional fee.** Pricing for additional CQMs is available upon request.

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§ 170.315(d)(13) – Multi-Factor Authentication

BOLT utilizes **ID.me** for multi-factor authentication support. **There is no additional cost to the customer for this service.**

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§ 170.315(f)(1) – Transmission to Immunization Registries

§ 170.315(f)(2) – Transmission to Public Health Agencies – Electronic Case Reporting

BOLT supports transmission to immunization registries and public health agencies. The following costs apply:

- **Implementation fee:** A one-time fee is charged at the time of implementation for interface setup and configuration.

- **State registry additional requirements:** If a state registry requires configuration or functionality beyond the base ONC certification requirements, additional fees will apply. These fees are assessed on a case-by-case basis depending on the specific requirements of the state agency.

Additional Product Customization

Customers may request customization of BOLT beyond the standard certified product configuration. **Customization services are available at an additional cost**, which varies based on the scope and complexity of the requested changes. Standard certified functionality is not affected by whether customization is purchased.

Full List of Certified Criteria

BOLT has been certified to the following ONC 2015 Edition Cures Update certification criteria:

§ 170.315(a)(1), (a)(2), (a)(3), (a)(4), (a)(5), (a)(12), (a)(14), (b)(2), (b)(3), (b)(10), (b)(11), (c)(1), (d)(1), (d)(2), (d)(3), (d)(4), (d)(5), (d)(6), (d)(7), (d)(8), (d)(9), (d)(12), (d)(13), (f)(1), (f)(2), (g)(2), (g)(3), (g)(4), (g)(5), (g)(6)

Additional Software Used: AccessGUDID, Dynamic Health IT Connect EHR + Bulk FHIR, Dynamic Health IT CQMsolution

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For questions regarding this disclosure, please contact Amanda Herb at info@medonesystems.com

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