ATTN: Drummond Group, LLC
3622 Lyckan Parkway, Suite 3003
Durham NC 27707

05/14/2025
Edvak Technologies Inc
Edvak EHR v1

To Drummond Group:

The Mandatory Disclosure statement of costs and any additional transparency information for our certified product(s) is attached to this letter and will be posted along with the required product information on our website here:

https://edvak.com/certification

We agree to notify Drummond Group of all future changes to our transparency and disclosures language for this certified product-version.

We understand and agree that the ONC Health IT Certification Program Final Rule statement gives Drummond Group, as an ONC-ACB, the sole responsibility for ensuring compliance and determining appropriate consequences if EHR technology developers fail to divulge accurate transparency and disclosures information.

We understand and agree that we will provide to Drummond Group copies of or give access to all websites, marketing materials, communication statements, and other assertions made by your organization regarding the ONC certification status of this product in a reasonable time to ensure the transparency and disclosures information is being accurately disclosed.

Vamsi Edara

Vamsi Edara
Director
Edvak Technologies Inc

Capability	Description of Capability	Costs or Fees *Types of costs or fees that a user may be required to pay to purchase, license, implement, maintain, upgrade, use, or otherwise enable and support the use of the implementation or use of the capability - OR- in connection with the data generated in the course using the capability*
Computerized Provider Order Entry (CPOE) – Medications (a.1)	Clinicians enter medication orders electronically and transmit them to the pharmacy or MAR.	Included
Computerized Provider Order Entry (CPOE) – Laboratory (a.2)	Electronic ordering of lab tests with structured order details and LOINC codes.	Included
Computerized Provider Order Entry (CPOE) – Imaging (a.3)	Electronic ordering of diagnostic imaging studies from within the chart.	Included
Drug-Drug, Drug-Allergy Interaction Checks for CPOE (a.4)	Real-time safety alerts for potential DDIs and DAIs when prescribing.	Included
Demographics (a.5)	Records patient race, ethnicity, language, birth sex, DOB, etc., and makes them reportable.	Included
Family Health History (a.12)	Structured capture and display of family medical history.	Included
Implantable Device List (a.14)	Stores and displays UDIs for implanted devices; shares them in CCDA/FHIR exports.	Included
Transition of Care (b.1)	Generates and transmits a Consolidated-CDA summary of care for referrals or setting transfers.	Included
Electronic Prescribing (b.3)	Sends prescriptions electronically through the Surescripts network.	Included • Optional EPCS add-on: identity-proofing ≈ $100 annually / provider as pass through costs. No Edvak markup
Electronic Health Information Export (b.10)	Built-in EHI export tools Users can (1) generate a complete information for an individual patient, or (2) launch a Bulk export to obtain all EHI for the practice.	Included
Decision Support Interventions (b.11)	Configurable clinical decision-support (CDS) interventions that present guidance at the point of care.	Included
Clinical Quality Measures – Record & Export (c.1)	Captures CQMs data and exports as QRDA-I.	Included
Clinical Quality Measures – Import & Calculate (c.2)	Imports QRDA-I files and recalculates measure scores.	Included
Clinical Quality Measures – Report (c.3)	Generates QRDA-III CQM reports for submission (e.g., MIPS).	Included

Authentication, Access Control, Authorization (d.1)	Role-based access, user provisioning, and revocation controls.	Included
Auditable Events & Tamper Resistance (d.2)	Captures immutable audit records for all user actions.	Included
Audit Report(s) (d.3)	Generates human-readable audit-log reports and exports.	Included
Amendments (d.4)	Allows designated staff to append or correct health information with full audit trail.	Included
Automatic Access Time-Out (d.5)	Logs out inactive sessions after a configurable period.	Included
Emergency Access (d.6)	Break-glass access with elevated privileges; events are fully audited.	Included
End-User Device Encryption (d.7)	Encrypts ePHI stored on client devices and servers at rest (AES-256).	Included
Integrity (d.8)	SHA-256 document hashing to verify that data are unaltered.	Included
Trusted Connection (d.9)	TLS 1.2+ encryption for data in transit between components.	Included
Encrypt Authentication Credentials (d.12)	Hashes and salts stored credentials; never stores plaintext passwords.	Included
Multi-Factor Authentication (d.13)	Supports MFA via TOTP or SMS for all users.	Included
Patient Health Information Capture (e.3)	Uploads patient-generated data, forms, and photos through the portal or mobile app.	Included
Automated Numerator / Measure Calculation (g.2)	Automatically logs numerator events and recalculates denominators.	Included
Safety-Enhanced Design (g.3)	Usability testing on eight high-risk tasks; summary available on request.	Included
Quality Management System (g.4)	ISO-aligned QMS covers design, development, and maintenance processes.	Included
Accessibility-Centered Design (g.5)	Interfaces developed and tested per WCAG 2.1 AA.	Included
Consolidated CDA Creation Performance (g.6)	Generates a complete CCDA for an individual patient or the entire population.	Included
Application Access – Patient Selection (g.7)	SMART-on-FHIR launch that lets an app request data for a chosen patient.	Included
Application Access – All Data Request (g.9)	Provides a full-patient data bundle via FHIR when authorized.	Included
Application Access – Data Category Request (g.10)	FHIR R4 endpoints for specific USCDI data classes (problems, meds, labs, etc.).	Included
Direct Project (h.1)	Secure bidirectional exchange of CCDAs via DirectTrust addresses.	One Direct address per organization. Starts at $139/provider/year plus a one-time $300 setup fee when purchased. Charges mentioned are pass through costs. No Edvak Markup