

# Certified Health IT Product List

The CMS EHR Certification ID shown corresponds to the collection of products listed below. Submit this ID as part of the attestation process for the CMS EHR Incentive Programs.

\* Additional certification criteria may need to be added in order to meet submission requirements for Medicaid and Medicare programs.

**CMS EHR ID: 0015EYB62D44KRW**

Listing 1	
Certifying Body	Drummond Group
Practice Type	N/A
Product Certification #	15.04.04.2484.Updo.61.01.0.170720
Developer	Updox
Product Name	Updox
Version	2016.1
Classification	N/A
Certification Edition	2015
Relied Upon Software Required	

**Listing 2**

Certifying Body	Drummond Group
Practice Type	N/A
Product Certification #	15.04.04.1375.Rcop.04.00.0.171227
Developer	DrFirst
Product Name	Rcopia
Version	4
Classification	N/A
Certification Edition	2015
Relied Upon Software Required	

**Listing 3**

Certifying Body	UL LLC
Practice Type	N/A
Product Certification #	15.02.02.2713.A051.03.02.0.191127
Developer	Dynamic Health IT, Inc
Product Name	CQMsolution
Version	5.0
Classification	N/A
Certification Edition	2015
Relied Upon Software Required	

**Listing 4**

Certifying Body	Drummond Group
Practice Type	N/A
Product Certification #	15.04.04.1532.gEHR.04.02.1.210420
Developer	Geriatric Practice Management
Product Name	gEHRiMed
Version	V4.2
Classification	N/A
Certification Edition	2015
Relied Upon Software Required	

## 2015 CMS EHR Base Criteria Met

### Demographics

170.315(a)(5)

### Implantable Device List

170.315(a)(14)

### Clinical Decision Support

170.315(a)(9)

### Computerized Provider Order Entry

170.315(a)(1),  170.315(a)(2), or  170.315(a)(3)

### Clinical Quality Measures-Record and Export

170.315(c)(1)

### Transitions of Care

170.315(b)(1) or 170.315(b)(1) (Cures Update)

### Application Access-Patient Selection

170.315(g)(7)

### Application Access-Data Category Request

170.315(g)(8) or  170.315(g)(10)

### Application Access-All Data Request

170.315(g)(9) or 170.315(g)(9) (Cures Update)

### Direct Project or Direct Project, Edge Protocol, and XDR/XDM

170.315(h)(1) or  170.315(h)(2)