

## LEGEND

### User Groups

- 1 General Audience
- 2 Clinical Analyst / Business Analyst
- 3 Clinical Team
- 4 Facility Leadership
- 5 Enterprise & Federal Partners
- 6 ISC Members
- 7 Researchers

### Data Frequency

Frequency is one or more of the following:

real-time \_\_\_\_\_  
 daily \_\_\_\_\_  
 weekly \_\_\_\_\_  
 monthly \_\_\_\_\_

Frequency varies by source

varies ~~~~~

Frequency is TBD

real-time \_\_\_\_\_  
 daily \_\_\_\_\_  
 weekly \_\_\_\_\_  
 monthly \_\_\_\_\_

### Indicators

In Development/ Not Yet Active

Has PII/PHI

## DATA ASSETS

<p><b>2</b> <b>Cerner Advance</b></p> <p>Cerner Advance is a web-based solution that provides data on provider adoption and performance in the EHR. With this user data, Cerner Advance identifies high opportunity users to improve user efficiency through MHS GENESIS training and resources.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit Cerner Advance</a></p>	<p><b>2</b> <b>Cerner Lights on Network (LON)</b></p> <p>LON is a web-enabled data solution providing over 600 Cerner-standard metrics, including system performance, adoption and throughput. Additionally, it provides key information about user experience with actionable recommendations based on data, scorecards, and metrics.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit Cerner LON</a></p>	<p><b>3</b> <b>DXONE</b></p> <p>DXONE is the reporting module within Dentrix Enterprise, a commercial off the shelf product. The stock reports provide DTF level workload and administrative reporting for use by providers and clinic administration. Dentrix Enterprise is available on the MHS Gen Citrix storefront.</p> <p>varies ~~~~~</p> <p><a href="#">Visit DXONE</a> </p>	<p><b>1</b> <b>Discern Reporting Portal (DRP)</b></p> <p>DRP is the desktop viewer of DOD/VA and Cerner custom reports for both clinical and business operations reporting. DRP is available by default for end users with an MHS GENESIS account.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit Discern Reporting</a> </p>
<p><b>1</b> <b>HealtheAnalytics (HeA)</b></p> <p>HeA contains reports and dashboards with more complex insights than Discern reporting. Enterprise developers can query the database directly and build custom data models from large volumes of data.</p> <p>varies ~~~~~</p> <p><a href="#">Visit HeA</a> </p>	<p><b>2</b> <b>HealtheRegistries (HeR)</b></p> <p>HeR is used primarily for population management and monitors whether groups of patients are receiving evidence-based care. HeR seamlessly integrates these care recommendations in the EHR and provides scorecards to assess registry performance.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit HeR</a> </p>	<p><b>1</b> <b>DHA Measures Library</b></p> <p>The DHA Measures Library is a central repository for enterprise measures to promote efficiency, standardize methodologies, and optimize decision making. Users may search for measures to find documentation, dashboards and aggregated data.</p> <p>varies ~~~~~</p> <p><a href="#">Visit DHA Measures Library</a></p>	<p><b>2</b> <b>MHS Data Repository (MDR)</b></p> <p>MDR is a centralized data repository that captures, archives, validates, integrates, and distributes DHA corporate health care data. The MDR supplies analysts and researchers an environment for advanced data manipulation and statistical analyses.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit MDR</a> </p>
<p><b>1</b> <b>MHS Information Platform (MIP) Data Catalog</b></p> <p>The MIP Data Catalog is a capability enabling users to search, contextualize, and manage governance of data assets across the enterprise. Users can view standardized metadata from disparate systems.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit MIP Data Catalog</a></p>	<p><b>2</b> <b>MHS Mart (M2)</b></p> <p>M2 is a relational database accessed through a BI interface designed for easy self-service. It contains MHS corporate health care data from the last 5 fiscal years, plus the current fiscal year to date. M2 enables ad-hoc query creation and provides results within minutes.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit M2</a> </p>	<p><b>4</b> <b>MTF Information Portal</b></p> <p>The MTF Information Portal is a collection of metrics designed to help executive leadership monitor MHS GENESIS adoption, productivity and patient safety over time. Each measure can be dynamically trended and has links to more detailed reports.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit MTF Information Portal</a></p>	<p><b>4</b> <b>R&amp;A Dashboard</b></p> <p>The AD-HCA R&amp;A dashboard provides a multifaceted view into performance of the DHA markets across a variety of R&amp;A measures. Users may download measure data for exploration.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit R&amp;A Dashboard</a></p>
<p><b>2</b> <b>Tri-Care Operations Center (TOC)</b></p> <p>The TOC provides daily, weekly, and monthly standard operational access to care reports. The various reports may be used to better understand access to care and improve template management.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Visit TOC</a></p>	<p><b>1</b> <b>VALUE Dashboard</b></p> <p>VALUE Dashboard is a clinical dashboard with performance and driver metrics, as well as operational data organized by various clinical communities, management teams, and support services. Provides tracking of clinical metrics by specialty and identification of how to improve performance.</p> <p>varies ~~~~~</p> <p><a href="#">Visit VALUE Dashboard</a></p>	<p><b>1</b> <b>Bulk Data Extract (BDE)</b></p> <p>BDE is the bulk data extract delivering raw MHS GENESIS data to the MIP. Current use of BDE 2.4/PIEDW will be re-pointed to BDE 3.0. Users will access BDE 3.0 data through views on Amazon Redshift GovCloud.</p> <p>real-time _____          daily _____          weekly _____          monthly _____</p> <p><a href="#">Query BDE via RedShift</a> </p>	<p><b>1</b> <b>Federal Content Catalog (FCC)</b></p> <p>FCC is searchable database of all published reports, registries, and custom data sets developed by the DoD/USCG/VHA/Cerner for MHS GENESIS reporting tools. Users can find detailed information including descriptions, input/output data fields and create dynamic tip sheets.</p> <p>varies ~~~~~</p> <p><a href="#">Visit FCC</a></p>

For additional assistance, please reach out to the [Global Service Center](#).

## LINKS

### **Cerner Advance and LON:**

<https://info.health.mil/Hi/EnterpriseCoordination/EnterpriseSystemAccess/Non%20MTF%20MHS%20GENESIS%20Access/Forms/AllItems.aspx>

### **DXONE, Discern Reporting Portal (DRP), and MTF Information Portal:**

<https://access.mhsgenesis.health.mil/>

### **HealthAnalytics:**

<https://federal.analytics.healthintent.ehr.gov/>

### **HealthRegistries:**

<https://federal.analytics.healthintent.ehr.gov/>

### **DHA Measures Library:**

<https://info.health.mil/staff/analytics/apps/measures-library/App/src/pages/app.aspx#Dashboard>

### **MHS Data Repository (MDR) and MHS Mart (M2):**

<https://health.mil/Military-Health-Topics/Technology/Support-Areas/MDR-M2-ICD-Functional-References-and-Specification-Documents>

### **MHS Information Platform (MIP) Data Catalog:**

<https://carepoint.health.mil/sites/MIPDC/SitePages/MIPDCHome.aspx#>

### **R&A Dashboard:**

[https://bitab.health.mil/#/redirect\\_to\\_view/183003](https://bitab.health.mil/#/redirect_to_view/183003)

### **Tri-Care Operations Center (TOC):**

<https://info.health.mil/staff/analytics/atcreports/SitePages/home.aspx>

### **VALUE Dashboard:**

[https://bitab.health.mil/#/views/VALUE\\_Dashboard/Home](https://bitab.health.mil/#/views/VALUE_Dashboard/Home)

### **Bulk Data Extract (BDE):**

<https://carepoint.health.mil/sites/MIP/mugteam/SitePages/Redshift%20Training.aspx>

### **Federal Content Catalog (FCC):**

<https://federalcontentcatalog.cerner.com/>

### **Global Service Center:**

<https://mhsservicehelpdesk.servicenowservices.health.mil/>